#### 3.10 Natural hazards

#### Key concepts

- Recognition of a high risk profile for natural hazard exposure on the Sunshine Coast.
- (2) Identification of *acid sulfate soils*, bushfire, coastal erosion, flooding, landslide and *steep land* as particularly relevant to the Sunshine Coast.
- (3) Achievement of an increased level of resilience to natural hazards such that natural hazards do not pose a serious risk to people, property, community health and wellbeing, economic activity and the region's biophysical values.
- (4) Adoption of a precautionary and conservative approach to planning for natural hazards.
- (5) Adoption of mitigation measures that are compatible with the nature of each natural hazard taking account of its predicted frequency and severity.
- (6) Reshaping the pattern of settlement to avoid development in areas subject to the critical natural hazards of bushfire, coastal erosion, flooding and landslide.
- (7) Responding appropriately to natural hazards in existing developed or committed areas to mitigate impacts and achieve adaptation over time.

## 3.10.1 Strategic outcomes

The strategic outcomes for the natural hazards theme are the following:-

- (a) In 2031, the Sunshine Coast has a high level of resilience to natural hazards including *acid* sulfate soils, bushfire, coastal erosion, flooding, landslide and steep land.
- (b) The predicted effects of climate change and the potential for increases in the frequency and intensity of extreme weather events have been appropriately considered to identify areas likely to be at risk from natural hazards and the severity of that risk.
- (c) Hazard avoidance and management strategies reflect a precautionary and conservative approach that recognises the high risk profile of the Sunshine Coast as an area where a significant proportion of development is located adjacent to the coast and in river plains.
- (d) The pattern of settlement is shaped such that new urban areas are not affected by critical natural hazards and in particular, are not potentially at risk from bushfire, coastal erosion, flooding and landslide.
- (e) Where natural hazards cannot practically be avoided, appropriate adaptation responses are adopted to reduce the risk and severity of the impact of the hazard.

#### Implementation framework

The elements and specific outcomes for the natural hazards theme are the following:-

#### 3.10.2 Element 1 – Acid sulfate soils

#### 3.10.2.1 Specific outcomes

- (a) The generation or release of acid and metal contaminants from *acid sulfate soils* does not have an adverse impact on the natural or built environment, *infrastructure* or community health.
- (b) The disturbance of *acid sulfate soils* is avoided, or where the disturbance of *acid sulfate soils* is unavoidable, effective treatment, management and remediation measures are implemented.



#### 3.10.3 Element 2 – Bushfire

#### 3.10.3.1 Specific outcomes

- (a) The risk of harm to people, property, economic activity and the environment due to bushfire is minimised.
- (b) The use of areas and the design, construction and operation of development on land subject to bushfire hazard are compatible with the nature of the hazard and sensitively respond to the constraints imposed by the hazard, including by providing safe evacuation routes for residents or occupiers of the development.
- (c) Essential services and community infrastructure are designed to remain functional during and immediately after bushfire events.
- (d) Bushfire hazard prevention and management measures balance the need to provide fire breaking trails and fire fighting infrastructure with the need to protect habitat and biodiversity values.

#### 3.10.4 Element 3 – Coastal erosion

#### 3.10.4.1 Specific outcomes

- (a) The risk of harm to people, property, economic activity and the environment due to coastal erosion is minimised.
- (b) Development in the coastal zone is to avoid areas subject to coastal erosion or is located, designed, constructed and operated to mitigate the social, financial and environmental costs arising from the impacts of coastal erosion.
- (c) Physical coastal processes are allowed to occur naturally to the greatest extent practicable.

#### 3.10.5 Element 4 – Flooding

### 3.10.5.1 Specific outcomes

- (a) The risk of harm to people, property, economic activity and the environment due to flooding, including flooding associated with storm tides, mean sea level rise, a greater frequency of extreme weather events and increased rainfall intensities is minimised.
- (b) Urban and rural residential development, and other development involving the erection of a building or significant earthworks, is not located on land subject to flooding in the *defined flood* event or *defined storm tide* event except where satisfying at least one of the following criteria:-
  - the development is for a single dwelling house or associated structure on a lot existing prior to the commencement of the planning scheme;
  - (ii) the development is on land that is already committed to urban or rural residential development by an approval granted prior to the commencement of the planning scheme;
  - (iii) the development is on land specifically identified in a structure plan or a local plan as an area intended for urban development;
  - (iv) the development is redevelopment or infill development within an existing developed area;
  - (v) an overriding community need in the public interest has been demonstrated that warrants approval of the development despite its occurrence within an area subject to flooding; or
  - (vi) the development is for the *infrastructure* identified on the planning scheme maps.
- (c) Where development satisfies one or more of the criteria specified in (b) above, it is demonstrated that the impacts of flooding can be effectively mitigated such that there is no foreseeable risk to life or property.



## **Contents of Part 7**

Part 7	Local P	lans	7-1
7.1	Prelimina	ary	7-1
7.2	Local pla	an codes	7-4
7.2.1	Beerburr	rum local plan code	7-4
	7.2.1.1	Application	
	7.2.1.2	Context and setting	
	7.2.1.3	Purpose and overall outcomes	
	7.2.1.4	Performance outcomes and acceptable outcomes	
7.2.2	Beerwah	ı local plan code	7-10
	7.2.2.1	Application	
	7.2.2.2	Context and setting	
	7.2.2.3	Purpose and overall outcomes	
	7.2.2.4	Performance outcomes and acceptable outcomes	
7.2.3	Blackall	Range local plan code	7-19
	7.2.3.1	Application	7-19
	7.2.3.2	Context and setting	
	7.2.3.3	Purpose and overall outcomes	
	7.2.3.4	Performance outcomes and acceptable outcomes	7-21
7.2.4	Bli Bli lo	cal plan code	7-32
	7.2.4.1	Application	7-32
	7.2.4.2	Context and setting	
	7.2.4.3	Purpose and overall outcomes	
	7.2.4.4	Performance outcomes and acceptable outcomes	7-33
7.2.5	Buderim	local plan code	7-39
	7.2.5.1	Application	7-39
	7.2.5.2	Context and setting	
	7.2.5.3	Purpose and overall outcomes	
	7.2.5.4	Performance outcomes and acceptable outcomes	7-41
7.2.6	Calound	ra local plan code	7-46
	7.2.6.1	Application	7-46
	7.2.6.2	Context and setting	
	7.2.6.3	Purpose and overall outcomes	7-47
	7.2.6.4	Performance outcomes and acceptable outcomes	7-50
7.2.7	Calound	ra West local plan code	7-69
	7.2.7.1	Application	7-69
	7.2.7.2	Context and setting	
	7.2.7.3	Purpose and overall outcomes	
	7.2.7.4	Performance outcomes and acceptable outcomes	7-71
7.2.8	Coolum	local plan code	7-81
	7.2.8.1	Application	7-81
	7.2.8.2	Context and setting	
	7.2.8.3	Purpose and overall outcomes	7-82
	7.2.8.4	Performance outcomes and acceptable outcomes	7-83
7.2.9	Eudlo lo	cal plan code	7-90
	7.2.9.1	Application	7-90
	7.2.9.2	Context and setting	
	7.2.9.3	Purpose and overall outcomes	
	7.2.9.4	Performance outcomes and acceptable outcomes	7-91
7.2.10	Eumund	i local plan code	7-96
	7.2.10.1	Application	7-96
	7.2.10.2	Context and setting	
	7.2.10.3	Purpose and overall outcomes	
	7.2.10.4	Performance outcomes and acceptable outcomes	
7.2.11	Forest G	ilen/Kunda Park/Tanawha local plan code	7-104
	7.2.11.1	Application	7-104
	7.2.11.2	···	

		Purpose and overall outcomes  Performance outcomes and acceptable outcomes	
7.2.12		puse Mountains local plan code	
	7.2.12.1	Application	
	7.2.12.2	Context and setting	
	7.2.12.3 7.2.12.4	Purpose and overall outcomes  Performance outcomes and acceptable outcomes	
7.2.13		Beach/Pelican Waters local plan code	
	7.2.13.1	Application	
	7.2.13.2	Context and setting	
	7.2.13.3	Purpose and overall outcomes	
<b>-</b> 044	7.2.13.4	Performance outcomes and acceptable outcomes	
7.2.14		Waters local plan code	
	7.2.14.1 7.2.14.2	Application  Context and setting	
	7.2.14.3	Purpose and overall outcomes	
	7.2.14.4	Performance outcomes and acceptable outcomes	7-136
7.2.15	Kenilwor	rth local plan code	
	7.2.15.1	Application	
	7.2.15.2 7.2.15.3	Context and setting Purpose and overall outcomes	
	7.2.15.3	Performance outcomes and acceptable outcomes	
7.2.16	Landsbo	rough local plan code	
	7.2.16.1	Application	
	7.2.16.2	Context and setting	7-155
	7.2.16.3 7.2.16.4	Purpose and overall outcomes  Performance outcomes and acceptable outcomes	
7.2.17		ocal plan code	
1.2.11	7.2.17.1	Application	
	7.2.17.1	Context and setting	
	7.2.17.3	Purpose and overall outcomes	7-168
	7.2.17.4	Performance outcomes and acceptable outcomes	
7.2.18		y North Shore local plan code	
	7.2.18.1 7.2.18.2	Application Context and setting	
	7.2.18.3	Purpose and overall outcomes	
	7.2.18.4	Performance outcomes and acceptable outcomes	
7.2.19	Marooch	ydore/Kuluin local plan code	7-190
		Application	
	7.2.19.2 7.2.19.3	Context and setting Purpose and overall outcomes	
	7.2.19.3	Performance outcomes and acceptable outcomes	
7.2.20	Mooloola	aba/Alexandra Headland local plan code	
	7.2.20.1	Application	
	7.2.20.2	Context and setting	7-199
	7.2.20.3	Purpose and overall outcomes	
7 2 24	7.2.20.4	Performance outcomes and acceptable outcomesah local plan code	
7.2.21	7.2.21.1	Application	
	7.2.21.1	Context and setting	
	7.2.21.3	Purpose and overall outcomes	
	7.2.21.4	Performance outcomes and acceptable outcomes	
7.2.22		r local plan code	
	7.2.22.1	Application	
	7.2.22.2 7.2.22.3	Context and setting Purpose and overall outcomes	
	7.2.22.4	Performance outcomes and acceptable outcomes	
7.2.23	Palmwoo	ods local plan code	
	7.2.23.1	Application	
	7.2.23.2	Context and setting	

	7.2.24.3 7.2.24.4	Purpose and overall outcomes  Performance outcomes and acceptable outcomes	
7.2.25	Sippy Do	wns local plan code	7-257
	7.2.25.1 7.2.25.2 7.2.25.3 7.2.25.4	· · · · · · · · · · · · · · · · · ·	7-257 7-258
7.2.26	Woomby	e local plan code	7-292
	7.2.26.1 7.2.26.2 7.2.26.3 7.2.26.4	Application  Context and setting  Purpose and overall outcomes  Performance outcomes and acceptable outcomes	7-292 7-292
7.2.27	Yandina	local plan code	7-299
7.2.27	Yandina 7.2.27.1 7.2.27.2 7.2.27.3 7.2.27.4	Application  Context and setting  Purpose and overall outcomes  Performance outcomes and acceptable outcomes	7-299 7-299 7-300
7.2.27	7.2.27.1 7.2.27.2 7.2.27.3	Application Context and setting Purpose and overall outcomes	7-299 7-299 7-300
7.2.27	7.2.27.1 7.2.27.2 7.2.27.3	Application Context and setting Purpose and overall outcomes	7-299 7-299 7-300

7.2.23.4 Performance outcomes and acceptable outcomes .......7-240

Peregian South local plan code ......7-250

7.2.24

7.2.24.1

# Figures in Part 7

Figure 7.2.1A	Beerburrum local plan elements	7-9
Figure 7.2.2A	Beerwah local plan elements	
Figure 7.2.3A	Blackall Range local plan elements	
Figure 7.2.3B	Places of high community value	
Figure 7.2.3C	Typical Queensland vernacular roof designs	7-28
Figure 7.2.3D	Buildings of consistent height and bulk as to achieve a human scale	7-28
Figure 7.2.3E	Use of vegetation to break up large building masses	
Figure 7.2.3F	Use of street trees and site frontage landscaping	
Figure 7.2.3G	Siting of built elements	
Figure 7.2.3H	Embellishments – use of components which create a distinctive character	7-30
Figure 7.2.3I	Awnings and parapets	
Figure 7.2.3J	Appropriate detailing	
Figure 7.2.3K	Sensitive signage	
Figure 7.2.3L	Hard Landscape components	
Figure 7.2.3M	Landscaping	
Figure 7.2.4A	Bli Bli local plan elements	
Figure 7.2.5A	Buderim local plan elements	
Figure 7.2.6A	Caloundra local plan elements	
Figure 7.2.6B	Kings Beach Tavern preferred design treatment	
Figure 7.2.7A	Caloundra West local plan elements	7-80
Figure 7.2.8A	Coolum local plan elements	
Figure 7.2.9A	Eudlo local plan elements	
Figure 7.2.10A	Eumundi local plan elements	
Figure 7.2.11A	Forest Glen/Kunda Park/Tanawha local plan elements	
Figure 7.2.12A	Glass House Mountains local plan elements	
Figure 7.2.13A	Golden Beach/Pelican Waters local plan elements	
Figure 7.2.14A	Kawana Waters local plan elements	
Figure 7.2.15A	Kenilworth local plan elements	
Figure 7.2.16A	Landsborough local plan elements	
Figure 7.2.16B	Design principles for development fronting the northern side of Caloundra	
	Street	7-165
Figure 7.2.16C	Design principles for development in Landsborough's Local centre zone	
Figure 7.2.16D	Design principles for development in Landsborough's Medium impact industry	
3	zone	
Figure 7.2.16E	Design principles for development in Landsborough's Medium density	
3	residential zone	7-166
Figure 7.2.17A	Maleny local plan elements	
Figure 7.2.18A	Maroochy North Shore local plan elements	
Figure 7.2.19A	Maroochydore/Kuluin local plan elements	
Figure 7.2.20A	Mooloolaba/Alexandra Headland local plan elements	
Figure 7.2.20B	Brisbane Road upgrade	
Figure 7.2.21A	Mooloolah local plan elements	
Figure 7.2.22A	Nambour local plan elements	
Figure 7.2.22B	Typical vertical proportions along part of Currie Street	
Figure 7.2.22C	Articulated and 'fine grain' skyline	
Figure 7.2.23A	Palmwoods local plan elements	
Figure 7.2.24A	Peregian South local plan elements	
Figure 7.2.25A	Sippy Downs local plan elements	
Figure 7.2.25B	Sippy Downs Town Centre Master Plan	
Figure 7.2.25C	Sippy Downs Town Centre Core Plan	
Figure 7.2.25D	Sippy Downs Town Centre Road / Street Designations	
Figure 7.2.25E	Sippy Downs Town Centre Building Heights	
Figure 7.2.25F	Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages	
Figure 7.2.26A	Woombye local plan elements	
Figure 7.2.27A	Yandina local plan elements	

## **Tables in Part 7**

Table 7.2.1.4.1	Performance outcomes and acceptable outcomes for assessable development	7-5
Table 7.2.2.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.3.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.4.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.5.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.6.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.7.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.8.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.9.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.10.4.1	Performance outcomes and acceptable outcomes for assessable development	7-98
Table 7.2.11.4.1	Performance outcomes and acceptable outcomes for assessable development	7-106
Table 7.2.12.4.1	Performance outcomes and acceptable outcomes for assessable development	7-115
Table 7.2.13.4.1	Performance outcomes and acceptable outcomes for assessable development	7-123
Table 7.2.14.4.1	Performance outcomes and acceptable outcomes for assessable development	7-136
Table 7.2.14.4.2	Kawana Waters local plan supplementary table of consistent uses and potentially consistent uses in the District centre zone	7-146
Table 7.2.15.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.16.4.1	Performance outcomes and acceptable outcomes for assessable development	7-157
Table 7.2.17.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.18.4.1	Performance outcomes and acceptable outcomes for assessable development	7-179
Table 7.2.19.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.20.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.21.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.22.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.22.4.2	Nambour local plan supplementary table of consistent uses and potentially consistent uses in the Major centre zone	
Table 7.2.22.4.3	Nambour local plan supplementary table of consistent uses and potentially consistent uses in the Local centre zone	
Table 7.2.23.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.24.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.25.4.1	Performance outcomes and acceptable outcomes for assessable development in the Sippy Downs local plan area generally	
Table 7.2.25.4.2	Additional performance outcomes and acceptable outcomes for assessable development in Precinct SID LPP-1 (Sippy Downs Town Centre)	
Table 7.2.25.4.3	Sippy Downs local plan supplementary table of consistent uses and potentially consistent uses in the Major centre zone	
Table 7.2.26.4.1	Performance outcomes and acceptable outcomes for assessable development	
Table 7.2.27.4.1	Performance outcomes and acceptable outcomes for assessable	7-301

## 7.2.18 Maroochy North Shore local plan code

## 7.2.18.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Maroochy North Shore local plan area as shown on Map ZM21 contained within **Schedule 2 (Mapping)**; and
  - (b) identified as requiring assessment against the Maroochy North Shore local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.18.3 (Purpose and overall outcomes);
  - (b) Table 7.2.18.4.1 (Performance outcomes and acceptable outcomes for assessable development); and
  - (c) Figure 7.2.18A (Maroochy North Shore local plan elements).

## 7.2.18.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Maroochy North Shore local plan code.

The Maroochy North Shore local plan area is situated in the central eastern part of the Sunshine Coast, east of the Sunshine Motorway, north of the Maroochy River and to the south of Mount Coolum. It includes the established communities of Mudjimba, Pacific Paradise, North and South Marcoola, Town of Seaside, Twin Waters and the emerging residential community of Twin Waters West. The local plan area also includes the Sunshine Coast Airport, Airport Industrial Park, as well as a number of tourist resorts at Twin Waters and Marcoola. The local plan area has a land area of approximately 1,885 hectares.

The significant environmental values of the Maroochy North Shore local plan area, being the Maroochy River Conservation Park, Mount Coolum National Park, the Maroochy River foreshore, wetlands and waterways (including declared fish habitat areas) and the beach dunal system and foreshore areas provide a natural and scenic setting for residential and tourist development within the local plan area. The local plan area is located on a low sand dune system and coastal floodplain within the Maroochy River catchment. As a result, most of the area is relatively flat and close to sea level.

The Sunshine Coast Airport, located centrally within the local plan area, is a regionally significant facility and "gateway" to the Sunshine Coast's attractions. It is recognised within the SEQ Regional Plan 2009 - 2031 as a specialist activity centre and aviation and aerospace enterprise opportunity area. The Airport is intended to expand with the construction of a new runway to facilitate new international routes and additional airport related commercial and industry activities to support the growing economy of the Sunshine Coast.

The local plan area includes the Pacific Paradise shopping centre, located at the intersection of David Low Way and Mudjimba Beach Road, and a number of smaller neighbourhood centres at Marcoola, Mudjimba, Twin Waters, Town of Seaside and Pacific Paradise, which provide convenience goods and services and a community focus for local residents and tourists.

The residential communities within the local plan area consist predominantly of dwelling houses with pockets of medium to high density residential development mainly around the business centres at Marcoola, Pacific Paradise, Twin Waters, Mudjimba Beach and Town of Seaside. The existing residential communities of Mudjimba Beach, Pacific Paradise and North and South Marcoola have a coastal village character being located alongside the foreshore.

A number of community, sport and recreational facilities are also located within the local plan area including the Mudjimba Community Hall, North Shore Community Centre, Twin Waters Golf Club, the North Shore Multi Sports Complex, Apex Camp, Mudjimba Beach Holiday Park and Pacific Paradise State School.

The Sunshine Motorway, North Shore Connection Road, Suncoast Boulevard and David Low Way are major road links within the local plan area.



Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.

The existing and future airport operations, significant environmental areas and the drainage characteristics of the local plan area impose significant constraints on new urban development within the local plan area.

#### 7.2.18.3 Purpose and overall outcomes

- (1) The purpose of the Maroochy North Shore local plan code is to provide locally relevant planning provisions for the assessment of development within the Maroochy North Shore local plan area.
- (2) The purpose of the Maroochy North Shore local plan code will be achieved through the following overall outcomes:-
  - (a) The Maroochy North Shore local plan area is to remain a predominantly low density coastal urban area comprising a number of beachside residential communities and the Sunshine Coast Airport as well as significant tourist and sport and recreation facilities.
  - (b) Urban development within the Maroochy North Shore local plan area is limited to land within the urban growth management boundary so as to protect environmental areas and landscape values, avoid further urban development on heavily constrained land, particularly low lying and flood prone land, and provide for the efficient provision of *infrastructure* and services. Whilst some limited consolidation is expected within allocated zones, further significant residential development is not supported in the local plan area due to flooding, coastal hazards and environmental constraints.
  - (c) Development within the local plan area protects the primary function of the Sunshine Coast Airport as a major airport and aviation precinct and provides for its expansion over time.
  - (d) Development within the Sunshine Coast Airport (Precinct MNS LPP-1) provides for the establishment of a range of uses and activities that are compatible with the primary function of the airport including aviation related business and industrial uses. Development at the Sunshine Coast Airport does not compromise the Sunshine Coast activity centre network¹.
  - (e) Development and land use in the vicinity of the Sunshine Coast Airport is compatible with the Airport's existing and potential future operations, such that airport operations will not be affected and land use conflicts are minimised.
  - (f) Development is designed and sited in recognition of the constraints presented by the existing and potential airport operations, local flooding and drainage constraints and significant environmental areas, including the beaches, foreshore, *waterways* and *wetlands*.
  - (g) Development retains key landscape character and natural environment elements and protects significant views contributing to the character and landscape setting of the local plan area, including those to and from Mount Coolum, particularly from the David Low Way and Sunshine Motorway.
  - (h) Development in the Local centre zone at Pacific Paradise supports the role and function of the centre as a local (full service) activity centre providing a business and community focus for the local plan area. Development contributes to a low-scale, compact centre with a village character which provides an attractive interface and gateway to David Low Way and other local roads through high quality building design and the provision of landscape treatments, active *frontages* and off street car parking.
  - (i) Other smaller business centres at Mudjimba, North and South Marcoola and Twin Waters continue to function as local (not full service) activity centres providing a basic level of convenience goods and services to nearby residents. Local centres remain compact, with any expansion and enhancement limited to land included within the Local centre zone. No new business centres are established within the Maroochy North Shore local plan area.
  - (j) Development in the Low density residential zone, Medium density residential zone and Local centre zone is designed to protect and reinforce the low key coastal village character of the established residential communities within the local plan area.

<sup>&</sup>lt;sup>1</sup> Editor's Note—the Sunshine Coast activity centre network is described in **Table SC1.2.3** of **Schedule 1 (Definitions)**.

- (k) The Town of Seaside (Precinct MNS LPP-2) continues to be developed as an integrated residential community based on "new urbanism" principles. Development contributes to the establishment of a walkable integrated residential community providing a mix of dwelling types, supported by limited small scale local convenience shopping and local business uses. Development reflects the distinct architectural features and landscape design of existing development within the precinct.
- (I) Development in the Tourist accommodation zone at Marcoola (Precinct MNS LPP-3 (Marcoola Tourist Accommodation)), located along David Low Way, remains a focus for visitor accommodation and ancillary uses. Development is designed to respond to local climatic conditions and airport noise, enhance facilities and pedestrian connectivity to the beach and foreshore, provide an attractive presentation to David Low Way and conserve the frontal dune system and remaining coastal heath vegetation communities.
- (m) Development provides for the Twin Waters Resort to be protected as a significant tourist facility. Development on this site respects the environmental and landscape values of the area and maintains the existing configuration of low scale, small clusters of buildings set within extensive parklands and naturally vegetated areas.
- (n) Development provides for the Twin Waters golf course to be preserved as an important sport and recreation facility and valuable area of private open space contributing to the character and identity of the local plan area.
- (o) Land included in the Emerging community zone (Twin Waters West) is master planned and developed in a coordinated manner that:-
  - protects and enhances significant environmental and riparian areas, including ecologically important areas:
  - avoids or mitigates the potential adverse impacts of flooding constraints and other coastal hazards that affect this land; and
  - (iii) is compatible with, and does not adversely affect the safety and efficiency of, State transport infrastructure and State transport corridors and networks.
- (p) Development in the Emerging community zone (Twin Waters West) is integrated with the existing Twin Waters residential community and provides for the establishment of residential land uses that are sympathetic to, and in keeping with, the prevailing low density residential character of the area. Development incorporates large areas of public open space and focuses on connection to water as a key design and character element for the emerging residential community.
- (q) Development in the Emerging community zone (Twin Waters West) is designed in a manner which enhances connectivity and permeability while minimising adverse traffic and other amenity impacts on existing residential neighbourhoods to the east.
- (r) Development retains identified sites in the Medium density residential zone for retirement facilities in order to preserve these sites for such uses in the future.
- (s) Development in the Medium impact industry zone provides for a range of low to medium impact industrial uses that complement the existing and future operations of the Sunshine Coast Airport and service the local area. Development provides an attractive interface to major transport routes and the Sunshine Coast Airport.
- (t) Development is supported by a network of open space to meet the needs of the local community and facilitates safe and convenient pedestrian and cycle connections between and around key destinations within the local plan area.

## 7.2.18.4 Performance outcomes and acceptable outcomes

Table 7.2.18.4.1 Performance outcomes and acceptable outcomes for assessable development

Performance Outcomes		Acceptable	Outcomes
Developi	ment in the Maroochy North Shore Local	Plan Area G	enerally (All Zones)
PO1	Development provides for buildings, structures and landscaping that are consistent with and reflect the low key	AO1.1	Development for a residential, business or community activity provides for building design which incorporates the following



Performa	ince Outcomes	Accentable	Outcomes
renomia	beachside character of the Maroochy	Acceptable	features:-
	North Shore local plan area in terms of form, composition and use of materials.		<ul> <li>(a) a mix of lightweight and textured external building materials, including timber finishes or masonry construction with variation provided in texture and detailing;</li> <li>(b) articulated, pitched, skillion or curved roof forms;</li> <li>(c) open or transparent balustrades; and</li> <li>(d) landscaping integrated into the building design.</li> </ul>
		AO1.2	Development uses understated colour schemes and low-reflective roofing and cladding materials.
		AO1.3	Development provides for existing mature trees and stands of melaleuca and wallum heath to be retained and incorporated into the design of development.
PO2	Development contributes to the establishment of attractive and coherent streetscapes and gateways to reflect and enhance the sense of entry to, and the beachside character of, the Maroochy North Shore local plan area.	AO2.1	Development adjacent to an identified primary streetscape treatment area or gateway/entry point identified on Figure 7.2.18A (Maroochy North Shore local plan elements):-  (a) incorporates architectural and landscape treatments which enhance the sense of arrival to, and the beachside character of, the local plan area, and emphasise corner locations; and  (b) incorporates building materials such as varied roof forms, changes in materials and variations in projected and recessed elements and facades.  Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of streetscapes and landscape design.  Note—Section 9.4.2 (Landscape code) sets out requirements for streetscape landscapes
			including entry statement landscapes.  Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.  Note—streetscape materials and palettes can be referenced from the Council's Infrastructure and Guideline Standards for each centre as required.
PO3	Development provides for the retention and enhancement of key landscape elements including significant views and vistas to and from Mount Coolum from the David Low Way and Sunshine Motorway, existing character trees, wetlands and other areas of significant vegetation including melaleuca and	AO3.1	Development protects and emphasises, and does not intrude upon, the important sightlines and views to and from Mount Coolum, particularly from David Low Way and the Sunshine Motorway identified on Figure 7.2.18A (Maroochy North Shore local plan elements).
	wallum heath contributing to the setting, character and sense of place of the	AO3.2	Development provides for the retention and enhancement of existing mature



Porforms	ance Outcomes	Acceptable	Outcomes
- GHOIIII	Maroochy North Shore local plan area.	Acceptable	trees, stands of melaleuca and wallum
	maroodily North Shore local plan area.		heath.
PO4	The major open space links and scenic qualities offered by Mount Coolum National Park, the foreshore park and reserve system along the coastline, the Maroochy River Conservation Park and wetland areas and remnant vegetation	AO4.1	Development protects and enhances the greenspace link along the coastal foreshore where identified on the Figure 7.2.18A (Maroochy North Shore local plan elements).
	along the Maroochy River are protected and enhanced.	AO4.2	Development provides for the retention and enhancement of wallum heath, wetland areas and other native vegetation including adjacent to the foreshore, and the Maroochy River.
PO5	Development provides for the Twin Waters Golf Course to be retained as an important sport and recreation facility and open space area contributing to the character and identity of the local plan area.	AO5	No acceptable outcome provided.
PO6	Development on land with frontage to the Maroochy River facilitates the provision of a local ecological linkage as identified on Figure 7.2.18A (Maroochy North Shore local plan	AO6	No acceptable outcome provided.  Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out requirements for the provision of ecological
	elements).		linkages.
PO7	Development in the local plan area is sited and designed in a manner which is responsive to local flooding and	A07	No acceptable outcome provided.  Editor's note—Section 8.2.7 (Flood hazard
	drainage constraints.		<b>overlay code)</b> sets out requirements for development on flood prone land.
PO8	Development in the local plan area does not compromise the current or potential future role of the Sunshine Coast Airport or adversely impact on the existing or future operational needs of the Airport.	AO8	No acceptable outcome provided.
Develop	ment in the Community Facilities Zone in	n Precinct MN	NS LPP-1 (Sunshine Coast Airport)
PO9	Development in the Community facilities zone in Precinct MNS LPP-1 (Sunshine Coast Airport) identified on Local Plan Map LPM21:-  (a) occurs in an integrated manner in accordance with the approved Sunshine Coast Airport Master Plan;  (b) provides for uses and activities which support, and are consistent with, the efficient operation of the Sunshine Coast Airport as an international airport and aviation precinct;  (c) is of a nature, scale and intensity that does not compromise the Sunshine Coast activity centre network, with retail activities limited to small scale uses directly serving passengers;  (d) incorporates a high standard of urban design and landscaping that creates	AO9	No acceptable outcome provided.
	creates attractive terminal facilities, buildings, streets and entrance roads that promote a sense of arrival and departure and provide a favourable impression for tourists travelling to and from		

Performa	nce Outcomes	Acceptable	Outcomes
- GHOIIIIa	the airport;	Acceptable	- Oaksonies
	(e) provides for airport related		
	business uses and other uses to be co-located to maximise urban efficiency and contribute to an integrated land use outcome;  (f) provides a high level of amenity and effectively manages the potential for land use conflict with existing and likely future surrounding development; and		
	(g) encourages public transport		
Davidoni	accessibility and use.		
PO10	ment in the Local Centre Zone	AO10	No acceptable sutcome provided
POID	Development in the Local centre zone	AOTO	No acceptable outcome provided.
	supports the role and function of:-  (a) the Pacific Paradise Local Centre as a local (full service) activity centre providing a range of convenience goods and services		
	to local residents and visitors; and other local centres as local (not full service) activity centres providing basic convenience goods and services.		
PO11	Development in the Local centre zone:-  (a) is sympathetic to the coastal village character of the local plan area;  (b) contributes to the creation of a contemporary coastal built form and streetscape;  (c) creates vibrant and active streets and public spaces; and  (d) provides continuous weather protection for pedestrians.	AO11	Development in the Local centre zone:-  (a) provides for large floor plate retail uses such as supermarkets to be sleeved and located behind smaller scale, fine grain built form elements;  (b) provides primary active street frontages, built to boundary, where identified on Figure 7.2.18A (Maroochy North Shore local plan elements);  (c) has building openings overlooking the street;  (d) provides all weather protection in the form of continuous awnings and/or light verandah structures with non-load bearing posts over footpath areas with mature or semimature shade trees planted along the site frontage adjacent to the kerbside;  (e) ensures that signage is integrated with buildings; and  (f) includes provision of landscaping, shaded seating and consistent and simple paving materials on footpaths.
PO12	Development in the Local centre zone at Pacific Paradise and South Marcoola achieves a high level of visual amenity and attractive presentation to David Low Way and promotes a gateway experience for visitors.	AO12	No acceptable outcome provided.
PO13	Development in the Local centre zone at Pacific Paradise and Marcoola South provides for off street car parking and vehicular access arrangements which:-  (a) avoids direct service vehicle and car park access to David Low Way; and  (b) provides for service vehicle and car park areas to occur behind the	AO13	No acceptable outcome provided.

Performa	nce	Outcomes	Acceptable	Outcomes
		active street frontage.	·	
Developr	nent	in Precinct MNS LPP-2 (Town of Se	aside)	
PO14		relopment in Precinct MNS LPP-2	AO14	Development complies with the
	(To	wn of Seaside) identified on Local		requirements set out in subdivision permit
		n Map LPM21:-		no. 51480 (as modified by permit no.
	(a)	contributes to the establishment of		CCC03/0053) and the endorsed "Urban
		a walkable, integrated residential		Code – Toward Community" for the Town
	<b>/</b> b\	community;		of Seaside.
	(b)	provides for a mix of dwelling types in accordance with relevant		
		master plan and zoning land use		
		allocations:		
	(c)			
	(-)	addresses the street, respects the		
		scale and character of surrounding		
		development and reflects the		
		distinct architectural features of		
		existing buildings within the		
	<i>(</i> 1)	precinct;		
	(d)			
		consistent with the established character of existing development		
		within the precinct;		
	(e)			
	(0)	development to be limited to		
		existing nodes and provide for		
		small scale local goods and		
		services only;		
	(f)	provides for the maintenance and		
		enhancement of public access to		
		the beach and foreshore;		
	(g)	protects the visual amenity of the		
	(h)	road network; and provides for the maintenance and		
	(11)	enhancement of the environmental		
		and landscape values of the area.		
Developr	nent		Zone (Pro	ecinct MNS LPP-3, Marcoola Tourist
Accomm		· · · · · · · · · · · · · · · · · · ·		
PO15		relopment in the Tourist	AO15	Development in the Tourist
		ommodation zone in Precinct MNS		accommodation zone in Precinct MNS
	LPF	P-3 (Marcoola Tourist commodation) identified on <b>Local</b>		LPP-3 (Marcoola Tourist Accommodation):-
		n Map LPM21:-		(a) provides predominantly visitor
	(a)	provides a focus for high density		accommodation with limited small
	()	tourist and airport related		scale business uses including cafes,
		accommodation and ancillary		restaurants and boutique shops
		retail and entertainment/catering		located at ground level around
		uses that contribute to the tourism		appropriately designed entrances
		focus of the precinct and		and internal spaces;
		complement the Sunshine Coast		(b) provides for non-residential uses
	<b>/L</b> \	Airport;		which have a maximum <i>gross</i>
	(b)	is designed in a manner which responds to local climatic		leasable floor area of 150m <sup>2</sup> , with such uses to be located on corner
		responds to local climatic conditions and the beachfront		sites:
		setting;		(c) incorporates generous verandahs,
	(c)	achieves a high level of visual		balconies and terraces;
	(-)	amenity and attractive		(d) provides for buildings which address
		presentation to David Low Way;		the frontages to David Low Way,
	(d)	provides interesting and diverse		internal access streets and main
	-	public outdoor spaces that extend		pedestrian areas;
		around and through the Precinct		(e) is designed to create attractive and
		and link the David Low Way to the		interesting public spaces including
	(-)	beach;		internal courtyards, squares and
	(e)	avoids direct service vehicle and		gardens that extend around and
		car park <i>access</i> to David Low		through the Precinct and link David Low Way to the beach;
		Way;		Low way to the beach,

impacts; and prevailing winds	
from both direct and indirect sheltering internal impacts; and prevailing winds	
impacts; and prevailing winds	
	spaces from
(a) masteria the menericina wildflower	and mitigating
(g) protects the remaining wildflower aircraft noise; heathland in the Precinct. (g) does not gain direct	access to David
heathland in the Precinct. (g) does not gain direct Low Way;	access to David
(h) incorporates	landscaping,
comprising native	
reflect the existing of	•
coastal dune <i>vegeta</i> i	
(i) incorporates densi	
along the David Lov	
of the site to softer	
	an attractive
presentation to the s	treet;
(j) provides for all build	lings, structures
and retaining walls, t	
minimum of 10 m	
seaward boundary o	
(k) retains the remain	ning wildflower
heathland.	
evelopment in the Tourist Accommodation Zone (Twin Waters Resort)	
Development in the Tourist AO16 No acceptable outcome pr	ovided.
accommodation zone at Twin Waters	
Resort provides for:- (a) the retention of the <i>site</i> as a	
significant tourist facility;	
(b) buildings which are low rise and	
respect the scale of surrounding	
development and <i>vegetation</i> ;	
(c) the protection of significant	
environmental areas including	
melaleuca wetlands, coastal heath	
and other significant <i>vegetation</i> ;	
(d) building and landscape design	
which provides for small clusters	
of buildings set within extensive	
parklands and naturally vegetated	
areas;	
(e) development infrastructure with	
sufficient capacity to	
accommodate additional demand; and	
(f) appropriate address of potential	
airport noise.	
evelopment in the Medium Density Residential Zone (Menzies Drive Pacific Paradise)	
D17 Development in the Medium density AO17 No acceptable outcome pr	ovided.
residential zone located at Menzies	
Drive, Pacific Paradise, retains and	
enhances a dense vegetated buffer to	
North Shore Connection Road and the	
Sunshine Motorway to effectively	
screen development from the road.	ام ما ما ما
Development in the Medium density AO18 No acceptable outcome pr	ovided.
residential zone on Lot 5 SP217624 located at Menzies Drive, Pacific	
Paradise, provides for this site to be	
preserved for the purpose of providing a	
retirement facility.	
evelopment in the Medium Impact Industry Zone	
D19 Development in the Medium impact AO19 No acceptable outcome pr	ovided
industry zone provides for medium to	3
low impact industrial uses that support	
low impact industrial uses that support the existing and future Sunshine Coast	



Perform	ance Outcomes	Acceptable	Outcomes
	plan area.		
PO20	Development in the Medium impact industry zone achieves a high standard of design and landscaping, especially along the <i>frontage</i> to David Low Way, North Shore Connection Road, Runway Drive (airport access road) and the Sunshine Coast Airport.	AO20	No acceptable outcome provided.
Develop	ment in the Emerging Community Zone (	Twin Waters	West)
PO21	Development in the Emerging community zone is master planned to ensure that development occurs in a logical and coordinated manner.	AO21	Development is undertaken in accordance with an approved Master Plan and Infrastructure Agreement.
PO22	Development in the Emerging community zone provides for residential uses at a scale and intensity, and in a configuration that is consistent with and sympathetic to the established low density residential character of the adjoining Twin Waters residential community.	AO22	In partial fulfilment of Performance Outcome PO22:-  Development provides for:- (a) low density residential uses within the development to achieve:- (i) a minimum lot size of 500m²; and (ii) an average lot size of at least 700m²; and (b) limited Multi-unit residential uses which are focussed in discreet nodes with convenient access to public transport and active transport routes.
PO23	Development in the Emerging community zone maintains or improves the amenity of neighbouring premises having regard to:- (a) overshadowing; (b) privacy and overlooking; (c) building character and appearance; and (d) building massing and scale as seen from neighbouring premises.	AO23	In partial fulfilment of Performance Outcome PO23:-  Development for Multi-Unit residential uses does not adjoin or overlook a residence in the existing Twin Waters residential community.
PO24	Development in the Emerging community zone provides for adequate flood immunity (including safe refuge) and emergency access arrangements while avoiding any adverse off-site flooding impacts.	AO24	No acceptable outcome provided.
PO25	Development in the Emerging community zone emphasises the role of water as a key character element and lifestyle feature of the community.	A025	No acceptable outcome provided.
PO26	Development in the Emerging community zone provides for an extension of the existing Twin Waters waterway system and the establishment and management of channels and waterbodies in a manner that:-  (a) protects and improves flood storage capacity;  (b) avoids adverse impacts on coastal processes and coastal resources;  (c) protects ecologically important areas and other significant environmental areas;  (d) does not result in an adverse change to the tidal prism of the adjacent Maroochy River;  (e) avoids or minimises impacts arising from:-	AO26	No acceptable outcome provided.  Editor's note—Section 9.4.6 (Stormwater management code) sets out requirements for constructed waterbodies.  Editor's note—the Planning Scheme policy for development works provides guidance and specifies standards in relation to constructed waterbodies.

	and flow;  (ii) waste water;  (iii) the creation or expansion of non-tidal artificial waterways;  (f) avoids or minimises the release and mobilisation of nutrients that may increase the risk of algal blooms; and  (g) meets best practice hydraulic and environmental standards, including no deterioration in water quality in surrounding waterways, wetlands and waterbodies.		
PO27	Development in the Emerging community zone provides for the waterway system to be established and operated in accordance with an approved lake management plan.	AO27	No acceptable outcome provided.
PO28	Development in the Emerging community zone provides for the ongoing maintenance and management of any constructed waterbody and associated infrastructure, taking into account whole of life cycle costing and the provision of an ongoing funding source (i.e. sinking fund).	AO28	No acceptable outcome provided.  Editor's note—Section 9.4.6 (Stormwater management code) sets out requirements for constructed waterbodies.  Editor's note—the Planning Scheme policy for development works provides guidance and specifies standards in relation to constructed waterbodies.
PO29	Development in the Emerging community zone provides for a legible and permeable local road network that provides for:  (a) primary access to the site at the Ocean Drive/David Low Way intersection;  (b) local access to the site via the Stillwater Drive/Esperance Drive intersection and Godfreys Road; and  (c) other points of access as appropriate to distribute traffic and enhance local connectivity.  Note—indicative road linkages/access points are identified in Figure 7.2.18A (Maroochy	AO29	No acceptable outcome provided.
PO30	North Shore local plan elements).  Development in the Emerging community zone provides for the protection and enhancement of Settler's park as a recreation park, local heritage place and gateway entry feature for the Pacific Paradise and Twin Waters communities.	AO30	Development ensures that any reconfiguring of boundaries of Settler's Park required to accommodate upgrading of the David Low Way/Ocean Drive intersection, achieves the following:- (a) no net loss in the size of the park area; (b) no reduction in park embellishments; (c) improved levels of protection for all mango trees within the park with a minimum curtilage around the mango trees of 15 metres to the east and west and 10 metres to the north and south; and (d) high quality streetscape and landscape treatments that enhance the setting and interpretation of the local heritage place (including the in situ mango trees) and present an

**Acceptable Outcomes** 

**Performance Outcomes** 

(i)

and flow;

altered stormwater quality

attractive gateway entry feature for

Perform <u>a</u>	nce Outcomes	<b>Acceptable</b>	Outcomes
			the Pacific Paradise and Twin Waters communities.
			Editor's note—Section 8.2.9 (Heritage and character areas overlay code) sets out requirements for development on and adjacent to heritage places.
			Editor's note—Settler's Park is one of two local heritage places located in the Emerging community zone (Twin Waters West).
PO31	Development in the Emerging community zone provides for a subdivision layout and transport	AO31	In partial fulfilment of Performance Outcome PO31:-
	infrastructure to be designed, located and sequenced having specific regard to:-  (a) improving local connectivity;  (b) minimising adverse traffic impacts		Development does not locate any road higher that a local street classification under the Sunshine Coast 2031 functional transport hierarchy immediately adjacent to existing residential lots.
	on existing residential areas; and (c) reflecting the amenity and character of the adjoining Twin Waters residential community (including but not limited to the		Editor's note—Section 9.4.8 Transport and parking code sets out the requirements for the provision of transport infrastructure.
	provision of generous verge widths).		Editor's note—the Planning scheme policy for the transport and parking code and the Planning scheme policy for development works provides guidance and specifies standards in relation to the provision of transport infrastructure.
PO32	Development in the Emerging community zone provides for a legible and permeable active transport network with a walkable waterfront along a significant portion of the waterway system and cycle and pedestrian links which connect with:-  (a) residential neighbourhoods to the east;  (b) the regional pedestrian and cycle path adjacent to the Sunshine Motorway; and  (c) the Maroochy River and foreshore.  Note—indicative pedestrian/cycle links are	AO32	No acceptable outcome provided.
	identified on Figure 7.2.18A (Maroochy North Shore local plan elements).		
PO33	Development in the Emerging community zone provides for an extension of the principal pedestrian and cycle linkage and the coastal path, as identified on Figure 7.2.18A (Maroochy North Shore local plan elements), which is designed to sensitively respond to site characteristics, protect ecologically important areas and enhance pedestrian and cycle connectivity.	AO33	No acceptable outcome provided.
PO34	Development in the Emerging community zone provides for an open space network that has sufficient area and is configured in a manner that:-  (a) meets the open space and recreational needs of residents and visitors; and  (b) maximises public access to the waterfront.	AO34	In partial fulfilment of Performance Outcome PO34:-  Development provides for a minimum of 25% of the total site area as public open space, exclusive of waterbodies and waterways, and may include the following:-  (a) walkable waterfront areas and linear
	waternont.		parks; and

Performa	ance Outcomes	Acceptable	Outcomes
- GHOIIII		Acceptable	(b) conservation areas and buffers.
PO35	Development in the Emerging community zone provides for:-  (a) the protection, buffering, connection and rehabilitation of ecologically important areas (including the Maroochy River and the Maroochy River Conservation Area) and the Conservation and rehabilitation areas identified on Figure 7.2.18A (Maroochy North Shore local plan elements); and (b) the management of coastal hazards and coastal processes to protect land vulnerable to coastal erosion and tidal inundation.  Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out buffer distances and other requirements for development on land adjacent to conservation areas and other ecologically important areas.	AO35.1	Development does not occur within the Conservation and rehabilitation area identified on Figure 7.2.18A (Maroochy North Shore local plan elements).  Development provides for a rehabilitated buffer where identified on Figure 7.2.18A (Maroochy North Shore local plan elements), with a minimum width of:-  (a) 30 metres around all edges of the ecologically important area on Lot 2 on RP103117;  (b) 50 metres from the south-eastern boundary of the site, linking the ecological important areas to the north and south; and  (c) 150 metres measured from the Highest Astronomical Tide (HAT).  Note—some buffers may provide the opportunity for linear open space where demonstrated that the linear open space where demonstrated that the linear open space will not compromise the protection of retained vegetation, rehabilitated areas and the management of coastal hazards and coastal processes.
PO36	Development in the Emerging community zone provides for a substantial landscape buffer and separation area to the Sunshine Motorway and the proposed Dedicated Public Transport Corridor (CAMCOS), in order to provide effective visual and acoustic separation and screening.  Note—the landscape buffer and separation areas are to be designed in manner which does not compromise flood solutions for the site.	AO36	Development adjacent to the Sunshine Motorway and the proposed Dedicated Public Transport Corridor (CAMCOS) provides a densely planted landscape buffer along the full frontage of the site, which:-  (a) is located separate to the proposed Dedicated Public Transport Corridor (CAMCOS);  (b) has a minimum width of 40 metres; and  (c) incorporates fencing wholly contained within the site at the eastern edge of the landscape buffer.  Note—the indicative location and extent of the landscape buffer is shown on Figure 7.2.18A (Maroochy North Shore local plan elements).
PO37	Development in the Emerging community zone does not compromise the provision or operation of the proposed Dedicated Public Transport Corridor (CAMCOS).	AO37	No acceptable outcome provided.
PO38	Development in the Emerging community zone does not compromise the safe and efficient management or operation of state-controlled roads, including the Sunshine Motorway and David Low Way.	AO38	No acceptable outcome provided.
PO39	Development in the Emerging community zone achieves acceptable noise levels for residents and visitors by mitigating adverse impacts on the development from noise generated by State transport infrastructure and transport networks.	AO39	No acceptable outcome provided.  Editor's note—Section 9.4.3 Nuisance code sets out requirements for preventing or minimising the exposure of proposed sensitive land uses to nuisance emissions.  Editor's note—the Planning scheme policy for nuisance provides guidance for managing nuisance.

## 7.2.19 Maroochydore/Kuluin local plan code

## 7.2.19.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Maroochydore/Kuluin local plan area as shown on Map ZM22 contained within Schedule 2 (Mapping); and
  - (b) identified as requiring assessment against the Maroochydore/Kuluin local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.19.3 (Purpose and overall outcomes);
  - (b) Table 7.2.19.4.1 (Performance outcomes and acceptable outcomes for assessable development); and
  - (c) Figure 7.2.19A (Maroochydore/Kuluin local plan elements).

### 7.2.19.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Maroochydore/Kuluin local plan code.

The Maroochydore/Kuluin local plan area is located centrally in the eastern part of the Sunshine Coast and takes in a land area of approximately 1,450 hectares.

The local plan area includes the established urban neighbourhoods of Maroochydore and Cotton Tree, the suburban neighbourhoods of Maroochy Waters and Kuluin, the emerging community of Sunshine Cove as well as business and industry areas along Maroochydore Road, Wises Road, Sugar Road, Maud Street and Fishermans Road.

A significant part of the local plan area is taken up with the Maroochydore Principal Regional Activity Centre. The Maroochydore City Centre is a priority development area subject to the Economic Development Act 2012 whilst the remainder of the Maroochydore Principal Regional Activity Centre (outside of the city centre) is a declared master planned area subject to Part 10 (Other Plans). Neither of these areas form part of this local plan code.

Most of the local plan area is situated on a coastal lowland plain that meets the banks of the Maroochy River and the Maroochydore beachfront. The Maroochy River and the Maroochydore beachfront are major environmental and character elements that define the coastal setting and character of the local plan area. Except for some small remnants of native vegetation retained in parks and reserves, the local plan area has been largely cleared of native vegetation to accommodate coastal urban development.

Owing to its low lying topography a significant part of the local plan area is potentially at risk from acid sulfate soils and coastal hazards, including river flooding and storm surge.

A range of residential forms are represented in the local plan area ranging from the medium and high intensity tourist accommodation and mixed use development located along the Maroochydore beachfront to the low density predominantly permanent residential housing of Maroochy Waters and Kuluin.

Sunshine Cove, located immediately to the west of the Maroochydore Principal Regional Activity Centre, is an emerging residential community set around a man-made waterway system connecting to Cornmeal Creek. When complete, this development will accommodate a variety of housing types as well as community facilities and public open space.

A number of local centres are distributed throughout the local plan area, primarily at Cotton Tree, Maroochy Waters and Kuluin but also at several other locations. Cotton Tree, and in particular the associated foreshore area and beaches, is also a renowned and popular tourist destination.



The local plan area includes a range of community, sport and recreational facilities including Maroochydore State High School, Maroochydore State School, Kuluin State School, Maroochydore Multisports Complex, Cotton Tree Park and a number of tourist parks.

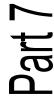
A sewage treatment plant is located north of Commercial Road and an existing quarry to the south of Commercial Road has potential for reuse once quarry operations have ceased.

The Sunshine Motorway and Maroochydore Road are the principal transport routes within the local plan area. Other major roads include Bradman Avenue, Aerodrome Road, Duporth Avenue, Sugar Road, the Esplanade, Sixth Avenue, Main Road and Fishermans Road. The local plan area, and in particular the Maroochydore Principal Regional activity Centre, is planned to be serviced by key public transport infrastructure including the Dedicated Public Transport Corridor (CAMCOS) and the CoastConnect Priority Public Transport and Bicycle Corridor.

Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.

### 7.2.19.3 Purpose and overall outcomes

- (1) The purpose of the Maroochydore/Kuluin local plan code is to provide locally relevant planning provisions for the assessment of development within the Maroochydore/Kuluin local plan area.
- (2) The purpose of the Maroochydore/Kuluin local plan code will be achieved through the following overall outcomes:-
  - (a) The Maroochydore/Kuluin local plan area is a diverse coastal urban area comprising a number of urban and suburban residential neighbourhoods, high intensity visitor accommodation areas, business and industry areas and major community and sport and recreation facilities.
  - (b) Urban development in the Maroochydore/Kuluin local plan area is limited to land within the urban growth management boundary so as to protect environmental areas and landscape values.
  - (c) Cotton Tree and areas adjacent to Maroochydore Beach are cosmopolitan and vibrant places with visitor accommodation and small scale shops, cafés and restaurants at street level that enliven the public realm and enhance the role and image of this area as a tourism focus area.
  - (d) Kuluin and Maroochy Waters are established, predominantly low density residential neighbourhoods that offer a quiet, relaxed lifestyle in locations close to the beach and the services offered by the Maroochydore Principal Regional Activity Centre.
  - (e) The Specialised centre zone adjacent to Wises Road, Sugar Road and Maroochydore Road provides for the large floor plate, bulky goods retail activities required to support the core retailing activities accommodated within the Maroochydore Principal Regional Activity Centre.
  - (f) Industrial areas at Kuluin and north of Wises Road provide a range of low to medium impact industry uses.
  - (g) Development supports the role and function of Maroochydore as the principal regional activity centre for the Sunshine Coast.
  - (h) Development in the local plan area recognises and reinforces the natural attributes within and adjoining the local plan area by creating buildings, landscapes, a network of open space and pedestrian/cycle linkages that emphasise the outdoor lifestyle and the strong affinity that residents have with 'living on or near the coast'. Development on land adjacent to the Maroochy River foreshore between Cornmeal Creek and Picnic Point Esplanade provides for a continual public pedestrian and cycle link along the foreshore, as an extension of the Coastal Path System.
  - (i) Development contributes to the establishment of landscaped boulevards along major transport routes and attractive gateways to enhance the sense of entry to the local plan area and the Maroochydore Principal Regional Activity Centre.
  - (j) Development provides appropriate landscape buffering to the Sunshine Motorway in order to visually screen built form elements and maintain the visual amenity of the Motorway.



- (k) Development in the Local centre zone supports the role and function of the local business areas as local (not full service) activity centres servicing the convenience needs of residents and visitors to the local plan area.
- (I) With the exception of the two local business areas situated on the corner of Maroochydore Road and Main Road and Maroochydore Road and Turner Street that are not intended to increase their building footprint or gross floor area, development in the Local centre zone provides for the expansion and enhancement of business uses.
- (m) Development in the Local centre zone provides for small scale uses, active street *frontages* and other urban elements that create vibrant streets and places.
- (n) Development in the Specialised centre zone provides for the progressive refurbishment of sites along Wises Road and Sugar Road with buildings, landscaping and integrated signage that improve the visual appearance and the continuity of the *streetscape* along these *major* roads.
- (o) Development in the High density residential zone in Precinct MAR LPP-1 (Evans Street), along the western side of Evans Street between Maroochydore Road and Millwell Road, provides land required for the widening of Evans Street to extend the dual carriageway configuration of Maroochy Boulevard to Maroochydore Road.
- (p) Development in the High density residential zone in Precinct MAR LPP-2 (Wharf Street) provides for predominantly high density residential uses. Limited *office* uses may be established in the precinct as part of mixed use premises, where the residential amenity of the area is maintained.
- (q) Development in the Low density residential zone in Precinct MAR LPP-3 (Maud Street/Sugar Road) provides for the establishment of business uses (being offices) in existing dwellings in a manner that maintains the amenity of existing residential uses and improves the visual appearance and continuity of the streetscape along these major roads.
- (r) Development in the Low density residential zone on Lot 2 on SP223022 at 3-7 Fishermans Road, Kuluin, provides for a new public road link between Martins Drive and Fishermans Road.
- (s) Development in the Emerging community zone provides for the continued development of Sunshine Cove as an integrated residential community, providing a mix of dwelling types and live/work buildings in a waterside setting, supported by large areas of open space, a walkable waterfront and extensive cycle and pedestrian pathway networks connecting the development to the Maroochydore Principal Regional Activity Centre and other adjoining neighbourhoods.
  - Editor's note—development at Sunshine Cove is currently regulated in accordance with an approved master plan and plan of development.
- (t) The existing *tourist park* sites located at Cotton Tree and Maroochydore Beach are maintained as *tourist parks* to provide short term, affordable visitor accommodation to complement Maroochydore's role as a tourism focus area.
- (u) Development does not compromise or adversely impact upon the operation or functional efficiency of the major transport corridors within or adjoining the local plan area including the Dedicated Public Transport Corridor (CAMCOS) and CoastConnect Priority Public Transport and Bicycle Corridor.

#### 7.2.19.4 Performance outcomes and acceptable outcomes

# Table 7.2.19.4.1 Performance outcomes and acceptable outcomes for assessable development

Performa	Performance Outcomes		Acceptable Outcomes	
Develop	ment in the Maroochydore/Kuluin Local	Plan Area Ge	nerally (All Zones)	
PO1	Development supports the role and	AO1	No acceptable outcome provided.	
	function of Maroochydore as the			
	principal regional activity centre for the			
	Sunshine Coast by accommodating			
	uses that are complementary to, but do			
	not compete with the intended role of,			



Performa	ince Outcomes	Acceptable	Outcomes
	the retail core (Principal centre zone		
	and priority development area) as the		
	primary focus for business and community activities within the principal		
	regional activity centre.		
PO2	Development provides for buildings, structures and landscaping that are consistent with, and reflect the coastal urban character of, the	AO2.1	Development for a residential, business or community activity provides for building design which incorporates the following features:-
	Maroochydore/Kuluin local plan area.		<ul> <li>(a) a mix of lightweight and textured external building materials, including timber finishes or masonry construction with variation provided in texture and detailing;</li> <li>(b) articulated, pitched, skillion or curved roof forms;</li> <li>(c) open or transparent balustrades; and</li> <li>(d) landscaping integrated into the</li> </ul>
			building design.
		AO2.2	Development uses understated colour schemes and low-reflective roofing and cladding materials.
PO3	Development provides for the retention	AO3.1	Development protects and emphasises,
	and enhancement of key landscape elements including significant views and		and does not intrude upon, important views to the Maroochy River, beaches
	vistas and existing character vegetation		and other areas where identified on
	contributing to the setting, character and sense of place of the		Figure 7.2.19A (Maroochydore/Kuluin local plan elements).
	Maroochydore/Kuluin local plan area.		
		AO3.2	Development provides for the retention and enhancement of existing mature trees and character vegetation contributing to the setting and character of the local plan area including:-  (a) vegetation adjacent to the Maroochy River foreshore and Maroochydore beach foredunes;  (b) significant vegetation on the northern side of the Sunshine Motorway at the gateway intersection of Maroochy Boulevard; and  (c) other character vegetation identified on Figure 7.2.19A (Maroochydore/Kuluin local plan elements).
			of weed species and planting of locally native species that make a comparable contribution to local character may also satisfy the Acceptable Outcome.
PO4	Development:- (a) presents an attractive streetfront	AO4.1	Development on a site adjacent to Maroochydore Road, Aerodrome Road,
	address to the major road		Wises Road, Sugar Road/Maud Street
	corridors of Maroochydore Road, Aerodrome Road, Wises Road,		and Bradman Avenue provides a <i>frontage</i> treatment, including building siting and
	Sugar Road/Maud Street and		design, landscaping, fencing and signage,
	Bradman Avenue; and (b) provides a wide, vegetated <i>buffer</i>		that contributes to a coherent <i>streetscape</i> and enhances the appearance and visual
	to the Sunshine Motorway to		amenity of these <i>major road</i> corridors.
	visually screen and soften built form elements.	AO4.2	Development provides a 10 metre wide mounded landscaped <i>buffer</i> along the



Performa	ance Outcomes	Acceptable	Outcomes
		·	Sunshine Motorway road frontage of a site where identified on Figure 7.2.19A (Maroochydore/Kuluin local plan elements).
PO5	Development:-  (a) provides for the establishment of landscaped boulevards along Bradman Avenue, Sixth Avenue, the Esplanade, Aerodrome Road and Alexandra Parade; and  (b) contributes to the establishment of attractive and coherent streetscapes and gateways that enhance the sense of arrival to, and coastal urban character of, Maroochydore/Kuluin.	AO5.1	Development adjacent to a primary streetscape treatment area or gateway/entry point where identified on Figure 7.2.19A (Maroochydore/Kuluin local plan elements):-  (a) incorporates architectural and landscape treatments which enhance the sense of arrival to, and the beachside character of, the local plan area and emphasise corner locations; and  (b) incorporates building materials such as varied roof forms, changes in materials and variations in projected and recessed elements and facades.
		AO5.2	Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of streetscapes and landscape design.  Note—Section 9.4.2 (Landscape code) sets
			out requirements for streetscape landscapes including entry statement landscapes.
			Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.
			Note—streetscape materials and palettes can be referenced from the <i>Council's</i> Infrastructure and Guideline Standards for each centre as required.
PO6	Development with <i>frontage</i> to Aerodrome Road or Alexandra Parade minimises direct vehicle <i>access</i> and gives priority to pedestrians and the CoastConnect Priority Public Transport and Bicycle Corridor.	AO6	Development on a site with frontage to Aerodrome Road or Alexandra Parade:-  (a) provides for no additional vehicle access from these streets; and  (b) rationalises existing vehicle access points wherever practicable.
PO7	Development on land adjacent to the Maroochy River foreshore, between Cornmeal Creek and Picnic Point Esplanade, provides for a continuous public pedestrian and cycle link along the Maroochy River foreshore as an extension to the coastal walk.	AO7	No acceptable solution provided.
PO8	Development on land with frontage to Eudlo Creek facilitates the provision of a local ecological linkage as identified on Figure 7.2.19A (Maroochydore/Kuluin local plan elements).	AO8	No acceptable outcome provided.  Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out requirements for the provision of ecological linkages.
PO9	Development does not compromise the provision and operation of transport networks including:-  (a) the Dedicated Public Transport Corridor (CAMCOS), linking the North Coast Rail Line at Beerwah to Caloundra, Kawana Waters and Maroochydore;  (b) the Sunshine Motorway and any	AO9	No acceptable outcome provided.



Performa	nce Outcomes	Acceptable	Outcomes
	future connection to the Sunshine		
	Motorway in the south eastern		
	part of the local plan area;		
	(c) the CoastConnect Priority Public		
	Transport and Bicycle Corridor		
	along Aerodrome Road and		
	Alexandra Parade; and		
	(d) Maroochydore Road and Bradman		
	Avenue.		
Develop	nent in the Local Centre Zone Generally		
PO10	Development in the Local centre zone:-	AO10	No acceptable outcome provided.
	(a) supports the role of the Cotton	71010	The deceptable detectine provided.
	Tree Local Centre, Maroochy		
	Waters Local Centre, Kuluin Local		
	Centre and other local centres in		
	the local plan area as local (not		
	full service) activity centres; and		
	(b) provides a basic level of		
	convenience goods and services		
	to local residents and visitors.		
Develop	ment in the Local Centre Zone (King Stre	et Cotton Ti	roo)
PO11	Development in the Local centre zone	AO11	·
1011	at Cotton Tree:-	AOTT	Development in the Local centre zone at Cotton Tree:-
	(a) is sympathetic to the urban village		(a) provides <i>primary active street</i> frontages, built to the front
	character of Cotton Tree;		<b>3</b> ,
	(b) contributes to the vitality of King		3 ,
	Street;		Figure 7.2.19A
	(c) provides continuous weather		(Maroochydore/Kuluin local plan
	protection for pedestrians;		elements);
	(d) complements the traditional main		(b) provides for any residential uses to
	street form and streetscape of		be effectively integrated with
	Cotton Tree; and		business uses;
	(e) provides integrated and functional		(c) has building openings overlooking
	car parking and access		the street;
	arrangements that do not		(d) provides all weather protection in
	dominate the streetscape.		the form of continuous cantilevered
			awnings and/or light verandah
			structures with decorative non-load
			bearing posts over footpath area
			with mature or semi-mature shade
			trees planted along the site frontage
			adjacent to the kerbside;
			(e) ensures that signage is integrated
			with buildings;
			(f) includes provision for landscaping,
			shaded seating and consistent and
			simple paving materials on
			footpaths; and
			(g) provides for car parking in
			basements.
	nent in the Local Centre Zone (Local Bu		
PO12	Development in the Local centre zone	AO12	Development in the Local centre zone on
	on sites situated on the corner of		sites situated on the corner of
	Maroochydore Road and Main Road		Maroochydore Road and Main Road and
	and Maroochydore Road and Turner		Maroochydore Road and Turner Street:-
	Street:-		(a) does not involve any expansion to
	(a) maintains, but does not increase,		the gross floor area of business
	the existing scale of business		uses established on the <i>site</i> ;
	uses;		(b) improves the appearance of
	(b) improves the appearance of the		buildings and landscaping on the
	streetscape;		site;
	(c) minimises impacts on adjoining or		(c) provides for buildings which have a
	nearby residential uses; and		scale and form that is compatible
	(d) does not impact upon the		with nearby residential buildings;
	operational efficiency of		(d) does not provide for direct access to
	Maroochydore Road as a major		Maroochydore Road; and

Performa	ince Outcomes	Acceptable	Outcomes
	transport corridor.		(e) does not provide for the
			establishment of high traffic
Davidoni	mont in the Tourist Assessment detion 7	a (Cattaia Tirr	generating uses.
	ment in the Tourist Accommodation Zon		
PO13	Development in the Tourist accommodation zone:-  (a) contributes to vitality of key streets and esplanades; and  (b) is sympathetic to the coastal character of Cotton Tree and Maroochydore.	AO13	Development in the Tourist accommodation zone:-  (a) provides primary active street frontages, built to the front boundary, where identified on Figure 7.2.19A (Maroochydore/Kuluin local plan elements);  (b) where active frontages are provided, incorporates all weather protection in the form of continuous cantilevered awnings and/or light verandah structures with decorative non-load bearing posts over footpath area with mature or semimature shade trees planted along the site frontage adjacent to the kerbside;  (c) ensures that signage is integrated with the building; and  (d) includes provision of landscaping, shaded seating and consistent and
			simple paving materials on footpaths.
PO14	ment in the High Density Residential Zon Development in the High density	<u>e in Precinc</u> AO14	t MAR LPP-1 (Evans Street)  Development in the High density
	residential zone in Precinct MAR LPP-1 (Evans Street) identified on Local Plan Map LPM22 provides land along the frontage of Evans Street required to extend the dual carriageway configuration of Maroochy Boulevard to Maroochydore Road.		residential zone in Precinct MAR LPP-1 (Evans Street) provides for:- (a) development to be setback a minimum of 13 metres from the front property boundary; and (b) land to be dedicated to Council, as required to accommodate the upgrading of Evans Street.
Developr	ment in the High Density Residential Zon	e in Precinc	
Develope PO16	Development in the Low density residential zone on Lot 2 on SP223022 at 3-7 Fishermans Road, Kuluin, provides for a new public road link between Martins Drive and Fishermans	e (Lot 2 on S	No acceptable outcome provided.  P223022 at 3-7 Fishermans Road Kuluin)  No acceptable outcome provided.
	Road as indicated on Figure 7.2.19A (Maroochydore/Kuluin local plan		
	elements).		
	ment in the Low Density Residential Zon		
PO17	Development in the Low density residential zone in Precinct MAR LPP-3	AO17	Development for an office in the Low density residential zone in Precinct MAR



Porforma	nee Outcomes	Acceptable Out	nomes.
Penorma	(Maud Street/Sugar Road) identified on Local Plan Map LPM22 provides for offices to be incorporated within dwellings and other small scale buildings, provided that such development:-  (a) maintains the amenity of adjacent or nearby residential premises; and  (b) provides an attractive and coherent streetscape address to Maud Street/Sugar Road.	Acceptable Outo	P-3 (Maud Street/Sugar Road):- is limited to existing or new dwelling houses or another live/work building type with a maximum site cover of 40%;
	nent in the Emerging Community Zone (	Sunshine Cove)	
PO18	Development in the Emerging community zone at Sunshine Cove:-  (a) contributes to the establishment of a walkable residential community in a waterside setting, comprising of a number of high quality, attractive, environmentally responsible and sustainable mixed density residential neighbourhoods;  (b) provides for a range of lot sizes, dwelling types and live/work buildings, with the highest density of residential development provided in key locations;  (c) provides for an interconnected open space network and community facilities that meet the needs of the local community;  (d) provides an integrated, legible and permeable road, cycle and pathway network, including a walkable waterfront along canal edges connecting residential neighbourhoods to open space, community facilities and the Maroochydore Principal Regional Activity Centre; and  (e) protects the function and visual amenity of Maroochy Boulevard and the Sunshine Motorway.	Editoris c	acceptable outcome provided.  or's note—development at Sunshine Cove urrently regulated in accordance with an roved master plan and plan of elopment.
Developr	nent in the Community Facilities Zone (	ourist Parks)	
PO19	Development provides for the existing tourist park sites located at Cotton Tree and Maroochydore Beach to be retained or redeveloped as tourist parks.		acceptable outcome provided.



## 7.2.20 Mooloolaba/Alexandra Headland local plan code

#### 7.2.20.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Mooloolaba/Alexandra Headland local plan area as shown on Map ZM34 contained within **Schedule 2 (Mapping)**; and
  - (b) identified as requiring assessment against the Mooloolaba/Alexandra Headland local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.20.3 (Purpose and overall outcomes);
  - (b) Table 7.2.20.4.1 (Performance outcomes and acceptable outcomes for assessable development): and
  - (c) Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements).

### 7.2.20.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Mooloolaba/Alexandra Headland local plan code.

The Mooloolaba/Alexandra Headland local plan area is located centrally in the eastern part of the Sunshine Coast to the south of Maroochydore and includes the coastal area from Alexandra Headland to Mooloolaba extending west to the Sunshine Motorway. The local plan area takes in a diverse range of land uses including tourist accommodation and associated services and events, business centres, marine industries, a variety of residential areas, as well as a range of community and sport and recreation uses. The local plan area has a land area of approximately 536 hectares.

The Mooloolaba/Alexandra Headland local plan area is a renowned and popular tourist destination and is characterised by its frontage to a spectacular natural coastline, which includes Alexandra Headland, Mooloolaba Beach, Mooloolaba Spit and the Mooloolah River. Extensive foreshore parklands include surf lifesaving clubs, playgrounds, barbeque facilities, tourist parks and the Coastal Path. Impressive water views are available from foreshore areas and particularly from Alexandra Headland.

Business and commercial uses are concentrated in the Mooloolaba District Centre focussed on Brisbane Road and Walan Street. This area provides a range of retail, business and entertainment venues at the main entry road into Mooloolaba. A range of local businesses extend along the southern part of Brisbane Road, providing local convenience shopping and business activities for the surrounding residential community.

The beachfront areas are characterised by medium rise residential development catering for visitor and permanent accommodation. These uses are supported by small scale boutique shopping, cafes, restaurants and tourist and entertainment facilities located at key nodes along Alexandra Parade and Mooloolaba Esplanade and at Underwater World/Mooloolaba Wharf. Other low to medium rise multiple dwellings are located around the activity centres. Traditional low rise residential areas are located on the slopes to the west of Alexandra Headland and around Mooloolaba Waters.

The Mooloolaba marina, boat ramp and Yacht Club are popular recreational boating facilities within the local plan area. The Mooloolaba State Boat Harbour caters for commercial fishing operations and associated marine industries, including seafood retail and wholesale operations. Community services such as Air Sea Rescue and the Coast Guard also operate in the Mooloolaba State Boat Harbour.

Pedestrian and cycle pathways are located along the foreshore and along major roads. The CoastConnect Priority Public Transport Corridor is intended to travel along Brisbane Road, Walan Street, Mooloolaba Esplanade and Alexandra Parade providing opportunities for transit oriented redevelopment. Alexandra Parade, Brisbane Road and Buderim Avenue provide the major road links into the local plan area.

Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.



## 7.2.20.3 Purpose and overall outcomes

- (1) The purpose of the Mooloolaba/Alexandra Headland local plan code is to provide locally relevant planning provisions for the assessment of development within the Mooloolaba/Alexandra Headland local plan code.
- (2) The purpose of the Mooloolaba/Alexandra Headland local plan code will be achieved through the following overall outcomes:-
  - (a) Mooloolaba/Alexandra Headland local plan area is a diverse coastal urban area with a strong focus on tourism. The local plan area comprises a number of urban and suburban residential areas and high density visitor accommodation areas supported by a district activity centre at Mooloolaba, community and sport and recreation facilities, a harbour and associated waterfront and marine uses.
  - (b) Urban development in the Mooloolaba/Alexandra Headland local plan area is limited to land within the urban growth management boundary so as to protect the environmental and landscape value of foreshore areas and the Mooloolah River.
  - (c) Development in the local plan area is sited and designed to protect significant environmental areas and retain the key landscape elements that contribute to the setting, character and identity of Mooloolaba and Alexandra Headland, including beaches and dunal systems, foreshore parkland, Alex Forest Conservation Area, Mooloolaba environmental reserve, Nelson Park, Charles Clarke Park, character *vegetation* along the foreshore and views either to or from important landscape features.
  - (d) Development recognises and reinforces the beachside location of the local plan area by providing for high quality, contemporary sub-tropical building and landscape design that emphasises the casual, outdoor lifestyle. Development is of a scale and form which protects and enhances the existing character and identity of established parts of the local plan area.
  - (e) Development on land with *frontage* to Alexandra Parade, Brisbane Road, Mooloolaba Esplanade and River Esplanade achieves a high standard of urban design and contributes to *streetscape*, landscape, public art and public space improvements which enhance gateway locations, create attractive boulevards along these roads and promote the beachside character of the local plan area.
  - (f) Development in the District centre zone contributes to the Mooloolaba Town Centre's role as a district activity centre providing a range of business, community and residential uses to service the needs of residents and visitors. Mixed uses and uses which enhance the tourism focus and district level role and function of the Mooloolaba Town Centre are encouraged.
  - (g) Development in the District centre zone contributes to the economic vitality of Mooloolaba Town Centre through the provision of improved streetscape and landscape treatments, active street *frontages* and improved public spaces.
  - (h) Development in the District centre zone on Key Site 1 (Brisbane Road Carpark) provides for an integrated, high quality mixed use development incorporating a range of centre activities and residential accommodation. Development provides for significant streetscape and landscape improvements to all frontages, strong pedestrian connections to the adjoining tourist accommodation area and a well-designed and integrated public carpark.
  - (i) Development in the Tourist accommodation zone reinforces these areas, and in particular the frontage to Mooloolaba Esplanade, as the primary tourism focus areas with vibrant and pedestrian friendly active street frontages providing a range of small-scale boutique retail and outdoor dining experiences with residential accommodation above, and strong visual and pedestrian linkages with the foreshore areas and surrounding residential, business and community activities.
  - (j) Development in Precinct MAH LPP-1 (Mooloolaba Hospitality Area) provides a range of entertainment activities including *food and drink outlets*, *function facilities*, *bars* and *hotels* that may operate after hours and include live music which creates a vibrant atmosphere.
  - (k) Development in the Tourism area zone on Key Site 2 (Underwater World/Mooloolaba Wharf) provides for an integrated, high quality mixed use development which complements the existing range of tourism facilities on the site and contributes to the vitality and attractiveness



- of Mooloolaba, and in particular Underwaterworld/Mooloolaba Wharf, as a visitor and entertainment destination, whilst maintaining the operation of the marina and protecting the amenity of surrounding residences. Development provides for Hancock Street to be enhanced with streetscaping, landscaping and public art to create an improved entrance from River Esplanade into the *site*, and includes an accessible, safe and integrated public parking facility.
- (I) Redevelopment of Key Site 2 (Underwater World/Mooloolaba Wharf) provides for a pedestrian friendly, activated village square or plaza which links to the Mooloolaba Town Park and provides improved pedestrian and visual connections through to the Mooloolah River.
- (m) Development in the Tourist accommodation zone on Key Site 3 (Club Eatery) provides for an integrated, high quality mixed use development which incorporates facilities capable of attracting and accommodating a five-star international standard accommodation hotel and reinforces the role of Mooloolaba as a premier tourist destination and visitor accommodation area. Development provides for exemplar architecture, streetscape and landscape design, through a sub-tropical design response that recognises the beachfront and landmark nature of the site.
- (n) Development in the Local centre zone along Brisbane Road functions as a local (not full service) activity centre servicing the local convenience needs of nearby residents and visitors. Development in this area supports the role of the Mooloolaba Town Centre (District centre zone) as the district activity centre for the local area and contributes to the establishment of a vibrant centre and entry boulevard to Mooloolaba.
- (o) Development in the Low density residential zone maintains the traditional beachside residential character of these parts of local plan area.
- (p) Development in the Medium density residential zone in Alexandra Headland respects the existing topography and contributes to a high level of residential amenity and design quality consistent with the scale and character of the *streetscape* and surrounding development.
- (q) Development in the Waterfront and marine industry zone provides for the continued operation of Mooloolaba State Boat Harbour and associated industries and small-scale complementary business uses, to support the ongoing viability of the commercial fishing operations at Mooloolaba.
- (r) The existing tourist park sites located on Mooloolaba Esplanade and Parkyn Parade are maintained or redeveloped as tourist parks to provide short term, affordable visitor accommodation to complement Mooloolaba's role as a tourism focus area.
- (s) The State government uses at Mooloolaba Spit are rationalised and provide for low key government functions which are dependent on water access, with a limited number of small scale business uses which contribute to the activation of the area and the attractiveness and safety of Mooloolaba Spit as well as improved access to adjoining parkland.
- (t) Development in the Sport and recreation zone at the Yacht Club and boat ramp contributes to tourism opportunities in Mooloolaba by providing for enhanced recreational boating opportunities and associated business uses and improving public access between Parkyn Parade and the Mooloolah River.
- (u) Development provides strong pedestrian and visual links to the coastal foreshore and Mooloolah River including through block pedestrian connections, and facilitates safe and convenient pedestrian and cycle connections to and between other key destinations within the local plan area. The coastal foreshore area provides an important continuous pedestrian, cycle and open space link from the mouth of the Mooloolah River north along the full length of the local plan area.
- (v) Development adjacent to the CoastConnect Priority Public Transport Corridor is for transit oriented development which is fully integrated with the corridor, in particular through the protection and provision of land required for major *infrastructure* in the corridor and the provision of works to minimise vehicle *access* points to roads in the corridor.
- (w) Development in the High density residential zone in the vicinity of Muraban Street and Naroo Court, Mooloolaba, provides for a future road link between Muraban Street and Naroo Court to improve local connectivity.



Table 7.2.20.4.1 Performance outcomes and acceptable outcomes for assessable development

	ce Outcomes	Acceptable	
	ent in the Mooloolaba/Alexandra Headl		
P01	Development provides for buildings, structures and landscaping that are consistent with and reflect and enhance the coastal urban character of Mooloolaba and Alexandra Headland in terms of form, composition and use of materials.	AO1.1	Development for a residential, business or community activity provides for building design which incorporates the following features:-  (a) a mix of lightweight and textured external building materials, including timber finishes or masonry construction with variation provided in texture and detailing;  (b) articulated, pitched, skillion or curved roof forms;  (c) open or transparent balustrades; and  (d) landscaping integrated into the building design.
		AO1.2	Development uses understated colour schemes and low-reflective roofing and cladding materials.
PO2	Development contributes to the establishment of attractive and coherent streetscapes and gateways to enhance the sense of entry to, and the beachside character of, Mooloolaba and Alexandra Headland, including boulevard treatments along Alexandra Parade, Brisbane Road, Mooloolaba Esplanade and River Esplanade.	AO2.1	Development adjacent to a primary streetscape treatment area, boulevard treatment area or gateway/entry point identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) provides landscaping, public art and public space improvements;  (b) incorporates a high standard of urban design and architectural and landscape treatments which enhance the sense of arrival to, and the beachside character of, Mooloolaba and Alexandra Headland, and emphasise corner locations; and  (c) incorporates design elements such as varied roof forms, changes in materials, and variations of projected and recessed elements and facades.
		AO2.2	Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of streetscapes and landscape design.  Note—Section 9.4.2 (Landscape code) sets out requirements for streetscape landscapes including entry statement landscapes.  Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.  Note—streetscape materials and palettes can be referenced from the Council's Infrastructure and Guideline Standards for

Performanc	e Outcomes	Acceptable (	Outcomes
PO3	Development provides for the	AO3	Development on sites fronting
	retention and enhancement of		Mooloolaba Esplanade, Alexandra
	significant views and vistas		Parade and Parkyn Parade are
	contributing to the setting, character		designed to minimise the impact on
	and sense of place of Mooloolaba and Alexandra Headland.		significant views to and from important landmark sites and landscape features
	and Alexandra Headiand.		including Alexandra Headland Beach,
			Alexandra Headland, Mooloolaba
			Beach, Mooloolaba Spit, Point
			Cartwright, the Pacific Ocean and
			elevated parts of the local plan area
			including where identified on Figure
			7.2.20A (Mooloolaba/Alexandra
PO4	Development protects and enhances	AO4.1	Headland local plan elements).  Development protects and enhances
104	the major open space links and	A04.1	the greenspace links identified on
	scenic qualities offered by the		Figure 7.2.20A (Mooloolaba/
	foreshore park and reserve system,		Alexandra Headland local plan
	Alex Forest Conservation Area,		elements).
	Mooloolaba environmental reserve,		
	Nelson Park, Charles Clarke Park	AO4.2	Development provides for the retention
	and the character <i>vegetation</i> along		and enhancement of character
	the foreshore area.		vegetation along the foreshore and Mooloolah River.
			Modiodian Myor.
			Note—in some circumstances, the
			eradication of weed species and planting of
			locally native species that make a comparable contribution to local character
			may also satisfy the Acceptable Outcome.
PO5	Development is fully integrated with	AO5.1	Development on sites identified on
	the CoastConnect Priority Public		Figure 7.2.20B (Brisbane Road
	Transport Corridor, including through		upgrade) as subject to road widening
	the protection and provision of the		provides for:-
	land required for the major infrastructure corridor that is located		(a) development to be sufficiently set back to accommodate the
	on the premises and the provision of		protection of the major
	works to minimise vehicular access		infrastructure corridor located on
	points to roads in the corridor.		the premises that is required for
			road widening to service the
			Sunshine Coast; and
			(b) land to be provided as required to
			accommodate the protection of the
			major <i>infrastructure</i> corridor located on the premises that is
			required for road widening to
			service the Sunshine Coast.
		AO5.2	Development provides for integrated
			vehicular access which minimises the
			number of access points to Brisbane
			Road, Mooloolaba Esplanade,
			Alexandra Parade, Hancock Street, Walan Street and Venning Street in the
			CoastConnect Priority Public Transport
			Corridor.
PO6	Development improves pedestrian	AO6	No acceptable outcome provided.
	accessibility by providing through		·
	block linkages as shown on Figure		
	7.2.20A (Mooloolaba/Alexandra		
Dovelonmo	Headland local plan elements).  In the District Centre Zone Generali	ly	
PO7	Development in the District centre	AO7	Development in the District centre
101	zone:-	,,,,,	zone:-
	(a) contributes to the creation of a		(a) provides <i>primary active</i> street
	contemporary, subtropical		frontages, built to boundary, where



Performanc	Outcomes		Acceptable C	Outco	mes
	coastal built	form and			identified on Figure 7.2.20A
	streetscape;				(Mooloolaba/Alexandra
	(b) provides for				Headland local plan elements);
		floor plate retail		(b)	provides for any residential uses to
		ved and located			be effectively integrated with
		scale, fine grain			business uses;
	built form eleme			(c)	has building openings overlooking
	(c) creates vibrar				the street;
	streets and pub			(d)	provides all weather protection in
	(d) provides a				the form of continuous awnings
		iendly facade			and/or light verandah structures
		eather protection			over footpath areas with mature or
	for pedestrians;				semi-mature shade trees planted
		egrated and			along the <i>site frontage</i> adjacent to
		ing and access		(0)	the kerbside;
	arrangements dominate the st			(e)	ensures that signage is integrated with buildings;
	dominate the st	1661.		(f)	includes provision of landscaping,
				(1)	shaded seating and consistent and
					simple paving materials on
					footpaths;
				(a)	provides for loading docks and
				(9)	service areas to be located and
					screened so as to be visually
					unobtrusive; and
				(h)	provides for car parking below
				. ,	ground level in a basement
					structure(s) or which is sleeved
					behind buildings.
PO8	Development in the	District centre	AO8		elopment between Brisbane Road
	zone provides f	unctional and		and	Smith Street amalgamates sites to
	integrated car parkin	ng and vehicular		crea	te access from Smith Street and
		ationalises the		ratio	nalise access from Brisbane Road.
	number of access po	oints to Brisbane			
D	Road.	7 ( <i>V</i> 0:1	1 Duinten	D	10
PO9	t in the District Cent Development in the		AO9		acceptable outcome provided.
103	zone on Key Site 1		AOS	INU a	acceptable outcome provided.
	Carpark) identified				
		laba/Alexandra			
	Headland local plan				
		he <i>site</i> to be			
		s a high quality,			
	integrated,	mixed use			
		incorporating a			
		e activities and			
	residential acco	mmodation;			
1	(b) provides for	outstanding			
	building, stre	eetscape and			
	building, stre	eetscape and sign which is			
	building, stre landscape de highly artic	eetscape and sign which is culated and			
	building, stre landscape de highly artic epitomises su	eetscape and sign which is culated and ub-tropical and			
	building, stre landscape de highly artic epitomises su sustainable de	eetscape and sign which is culated and ub-tropical and esign and that			
	building, stre landscape de highly artic epitomises su sustainable de recognises the	eetscape and sign which is culated and ub-tropical and			
	building, stre landscape de highly artic epitomises su sustainable de recognises the of the site;	eetscape and sign which is culated and ub-tropical and esign and that landmark nature			
	building, stre landscape des highly artic epitomises su sustainable de recognises the of the site; (c) provides an	eetscape and sign which is culated and ub-tropical and esign and that landmark nature attractive and			
	building, stre landscape dei highly artic epitomises su sustainable de recognises the of the site; (c) provides an pedestrian fr	eetscape and sign which is culated and ub-tropical and esign and that landmark nature attractive and iendly central			
	building, stre landscape dei highly artic epitomises su sustainable de recognises the of the site; (c) provides an pedestrian fr community mee	eetscape and sign which is culated and ub-tropical and esign and that landmark nature attractive and iendly central eting space such			
	building, stre landscape dei highly artic epitomises su sustainable de recognises the of the site; (c) provides an pedestrian fr community mee as a village se	eetscape and sign which is culated and ub-tropical and esign and that landmark nature attractive and iendly central			
	building, stre landscape de highly artic epitomises su sustainable de recognises the of the site; (c) provides an pedestrian fr community mee as a village so	eetscape and sign which is culated and ub-tropical and esign and that landmark nature attractive and iendly central eting space such quare or plaza;			
	building, stre landscape de highly artic epitomises su sustainable de recognises the of the site; (c) provides an pedestrian fr community mee as a village so and (d) effectively in	eetscape and sign which is culated and ub-tropical and esign and that landmark nature attractive and iendly central eting space such quare or plaza; attegrates with			
	building, stre landscape de highly artic epitomises su sustainable de recognises the of the site; (c) provides an pedestrian fr community mee as a village so and (d) effectively in visitor mixed u	eetscape and sign which is culated and ub-tropical and esign and that landmark nature attractive and iendly central eting space such quare or plaza; attegrates with use areas along			
	building, stre landscape de highly artic epitomises su sustainable de recognises the of the site; (c) provides an pedestrian fr community mee as a village se and (d) effectively in visitor mixed u Mooloolaba E	sign which is culated and ub-tropical and esign and that landmark nature attractive and iendly central eting space such quare or plaza; attegrates with se areas along esplanade and			
BO40	building, stre landscape de highly artic epitomises su sustainable de recognises the of the site; (c) provides an pedestrian fr community mee as a village so and (d) effectively in visitor mixed u Mooloolaba E surrounding cer	setscape and sign which is culated and ub-tropical and esign and that landmark nature attractive and iendly central eting space such quare or plaza; attegrates with use areas along esplanade and other activities.	AO10	No	pogontoblo gutoomo providad
PO10	building, stre landscape de highly artic epitomises su sustainable de recognises the of the site; (c) provides an pedestrian fr community mee as a village se and (d) effectively in visitor mixed u Mooloolaba E	sign which is culated and ub-tropical and esign and that landmark nature attractive and iendly central eting space such quare or plaza; tegrates with se areas along esplanade and entre activities.	AO10	No a	acceptable outcome provided.

Performa	nce Outcomes	Acceptable (	Outcomes
	Carpark) identified on <b>Figure</b>		
	7.2.20A (Mooloolaba/Alexandra		
	Headland local plan elements)		
	provides for well designed,		
	accessible and integrated public car		
	parking to meet the public parking		
	needs.		
PO11	Development in the District centre	AO11	No acceptable outcome provided.
	zone on Key Site 1 (Brisbane Road		
	Carpark) identified on Figure		
	7.2.20A (Mooloolaba/Alexandra		
	Headland local plan elements),		
	where integrating a multi-storey		
	public car parking facility, may:-		
	(a) increase <i>site cover</i> to a		
	maximum of 90% for that part of		
	the building up to 4 storeys and		
	a maximum of 65% for that part of the building exceeding 4		
	storeys; and		
	(b) build to the <i>primary active street</i>		
	frontages for that part of the		
	building up to 4 storeys.		
Develon	nent in the Tourist Accommodation Zon	e Generally	
PO12	Development in the Tourist	AO12	No acceptable outcome provided.
. 0.2	accommodation zone provides a	7.0.12	Two acceptable outcome provided.
	focus for high-density visitor		
	accommodation and a range of		
	ancillary retail and		
	entertainment/catering uses that		
	contribute to the tourism focus of the		
	Mooloolaba/Alexandra Headland		
	local plan area and support the role		
	of the Mooloolaba Town Centre.		
PO13	Development in the Tourist	AO13.1	Development in the Tourist
	accommodation zone:-		accommodation zone ensures that the
	(a) contributes to the vitality of		ground storey level of premises on a
	Mooloolaba Esplanade,		site having a primary active street
	Alexandra Parade and other		frontage where identified on Figure
	key streets;		7.2.20A (Mooloolaba/Alexandra
	(b) provides a continuous		Headland local plan elements):-
	pedestrian friendly facade;		(a) is built to the front boundary;
	(c) contributes to the creation of a		(b) provides a fine scale built form;
	contemporary coastal built form		(c) has building openings overlooking
	and streetscape; and		the street;
	(d) provides functional and integrated parking and access		(d) incorporates shopfronts, indoor/outdoor cafes and
	arrangements that do not		restaurants and other activities
	dominate the street.		that are likely to foster casual, social and business interaction for
		1	extended periods; (e) provides all weather protection in
		1	the form of continuous awnings
			and/or light verandah structures
			with non-load bearing posts over
			footpath areas with mature or
			semi-mature shade trees planted
		1	along the <i>site frontage</i> adjacent to
		1	the kerbside;
		1	(f) ensures that signage is integrated
		1	with the building; and
			(g) includes provision of landscaping,
			shaded seating and consistent and
		1	simple paving materials on
		1	I diripid paving materials on
			footpaths.

Acceptable Outcomes

**Performance Outcomes** 

Performano	e Outcomes	Accentable (	Outcomes
Performano	e Outcomes	Acceptable (	Development in the Tourist accommodation zone:-  (a) provides for loading docks and service areas to be located and screened so as to be visually unobtrusive;  (b) provides for car parking below ground level in a basement structure(s) or which is sleeved behind buildings; and  (c) provides for vehicular access to be rationalised and minimises access across active street frontages.
	nt in the Tourist Accommodation Zon		
PO14	Development in the Tourist accommodation zone on Key Site 3 (Club Eatery) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) provides for the site to be redeveloped as a high quality, integrated, mixed use development; and  (b) provides for exemplar architecture, streetscape and landscape design which is highly articulated and epitomises sub-tropical and sustainable design and that recognises the beachfront and landmark nature of the site.  Note—for the purposes of this performance outcome, exemplar architecture will be demonstrated through a sub-tropical design response to create a landmark building, which results in a development with a form and function that epitomises the Sunshine Coast lifestyle and effectively links the development to public spaces through an integrated landscape and built-form response.  Editor's note—a peer review will be required to demonstrate best practice sub-tropical design principles have been	AO14	No acceptable outcome provided.
	appropriately considered and		
PO15	incorporated in the proposed design.  Development in the Tourist accommodation zone on Key Site 3 (Club Eatery) on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements) where incorporating a five-star international standard accommodation hotel component may provide for:-  (a) a maximum building height to RL 50m AHD, as identified in Specific Site Note 1 on the applicable Height of Buildings and Structures Overlay Map; and  (b) a maximum site cover of 90% for that part of the building up to 2 storeys and a maximum site cover of 65% for that part of the building exceeding 2 storeys,	AO15	No acceptable outcome provided.

	- 0(	A a a a m ( a la la . /	D. (1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Performanc	e Outcomes	Acceptable (	Dutcomes
	provided the development		
	includes a minimum building		
	setback of 6.0m to River		
	Esplanade (that includes a 10m		
	by 10m corner truncation		
	setback for the south east		
	corner of the site) for the part of		
	the building exceeding 2		
	storeys.		
	Note—for the purposes of this		
	performance outcome, the following physical components are required to be		
	incorporated to demonstrate that the		
	proposal will provide for and operate as a		
	five-star international standard		
	accommodation hotel component of the		
	development:		
	exemplar architecture and		
	landscape design (refer PO14);		
	over-sized guest rooms;      over-sized labbur		
	expansive lobby;		
	multiple restaurants;     appropriate facilities;		
	<ul><li>conference facilities;</li><li>wide passageways;</li></ul>		
	<ul> <li>wide passageways,</li> <li>high ceiling heights;</li> </ul>		
	dedicated service lift:		
	housekeeping and linen store on		
	every floor;		
	covered porte cochere capable of		
	bus set down; and		
	<ul> <li>publicly accessible rooftop</li> </ul>		
	amenities and facilities (e.g.		
	restaurant, day spa and pool).		
	Note—the five-star international standard		
	accommodation hotel component is to		
	comprise a minimum of 50% of the		
	apartments/suites in the overall		
	development.		
	No. of the state of		
	Note—for the purpose of determining <i>site</i>		
	cover for this performance outcome, site cover shall be determined based upon		
	the floor plane of each level and not the		
	aggregate of all levels, when viewed in		
	plan view.		
	nt in Precinct MAH LPP-1 (Mooloolaba	a Hospitality A	
PO16	Development in Precinct MAH LPP-1	AO16	No acceptable outcome provided.
		710.0	
	(Mooloolaba Hospitality Area)	71010	·
	identified on Local Plan Map	71010	·
	identified on Local Plan Map LPM34 provides for a range of	7.0.0	·
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business	7.0.0	·
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses	7.0.0	·
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets,	7.010	·
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels	7.010	·
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and	7.010	·
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a	7.010	·
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and	7.0.0	
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a vibrant atmosphere.		
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a vibrant atmosphere.	Inderwater Wo	rld/Mooloolaba Wharf)
Developmen PO17	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a vibrant atmosphere.    Development in the Tourism zone of the provided in the provision of the provision		
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a vibrant atmosphere.  In the Tourism Zone (Key Site 2 – U Development in the Tourism zone on Key Site 2 (Underwater	Inderwater Wo	rld/Mooloolaba Wharf)
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a vibrant atmosphere.  Int in the Tourism Zone (Key Site 2 – UD Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified	Inderwater Wo	rld/Mooloolaba Wharf)
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a vibrant atmosphere.  In the Tourism Zone (Key Site 2 – U)  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A	Inderwater Wo	rld/Mooloolaba Wharf)
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a vibrant atmosphere.  In the Tourism Zone (Key Site 2 – U)  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland	Inderwater Wo	rld/Mooloolaba Wharf)
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a vibrant atmosphere.  Int in the Tourism Zone (Key Site 2 – U Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-	Inderwater Wo	rld/Mooloolaba Wharf)
	identified on Local Plan Map LPM34 provides for a range of entertainment/catering business uses and other business uses including food and drink outlets, function facilities, bars and hotels that may operate after hours and include live music which creates a vibrant atmosphere.  In the Tourism Zone (Key Site 2 – U)  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland	Inderwater Wo	rld/Mooloolaba Wharf)



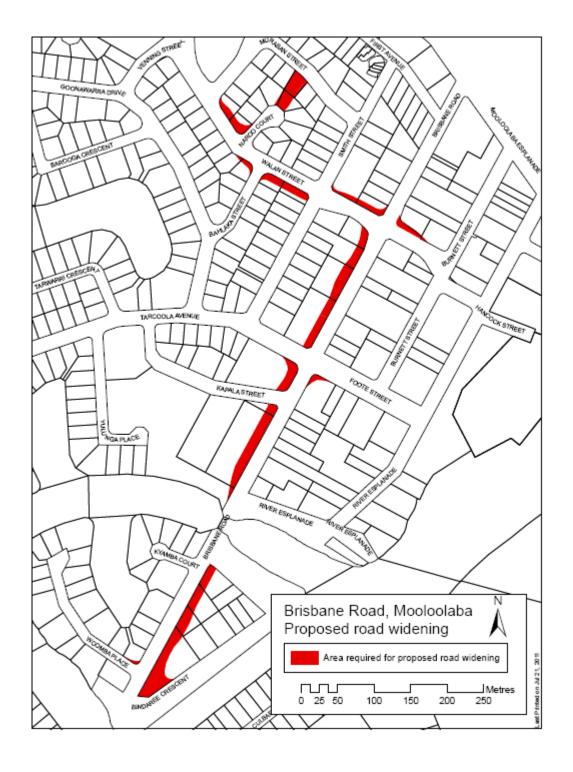
integrated, mixed use development providing for a range of uses that complement existing tourism uses and providing for the continued operation of the marina;  (b) provides for outstanding building, streetscape and landscape design which is highly articulated, epitomises sub-tropical and sustainable design and recognises the landmark nature of the site;  (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to minital views to the Mooloolah Tiver from the Mooloolah Tiver from the Mooloolab Town Park, River Esplanade and Parkyn Parade;  (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a wilage square or plaza which links to and effectively extends the Mooloolaha Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive and pedestrian friendly central community meeting space such as a wilage square or plaza which links to and effectively extends the Mooloolaha Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides an authority expece esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River;  (r) provides an authority existing parklands along the wharf frontage in king existing parklands along the wharf frontage or Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.	Performance (	Outcomes	Acceptable C	Outcomes
range of uses that complement existing fourism uses and providing for the continued operation of the marina;  (b) provides for outstanding building, streetscape and landscape design which is highly articulated, epitomises sub-tropical and sustainable design and recognises the landmark nature of the site;  (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolaba Town Park, River Esplanade and Partyn Parade;  (do complements the amenity of adjoining uses and provides strong links to open space on Partyn Parade and River Esplanade and Esplanade and Esplanade and River Esplanade and Esplanade and River Esplanade and Esplanade and River Esplanade and River Esplanade and River Esplanade and River Esplanade and Esplanade and River Esplanade and Esplanade and River Esplanad				
existing tourism uses and providing for the continued operation of the marina;  (b) provides for outstanding building, streetscape and landscape design which is highly articulated, epitomises sub-tropical and sustainable design and recognises the landmark nature of the site;  (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mocloolaba Town Park, River Esplanade and Parkyn Parade;  (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River, provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the Wharf frontage of Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River (user) and hydrological processes within the Mooloolah River (a) protects bank stability, water quality and hydrological processes within the Mooloolah River (a) Parkyn Parade as indicated conceptually on Parkyn Par				
providing for the continued operation of the marina:  (b) provides for outstanding building, streetscape and landscape design which is highly articulated, epitomises sub-tropical and sustainable design and recognises the landmark nature of the site;  (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolah River from the Mooloolah River from the Mooloolah River from the Mooloolah River from the Mooloolaba and Parkyn Parade;  (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyvards and on verandshs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaha Town Park located on the northem side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River;  (n) provides bank stability, water quality and hydrological processes within the Mooloolah River;  (n) provides a stability, water quality and hydrological processes within the Mooloolah River;  (n) provides bank stability, water quality and hydrological processes within the Mooloolah River;  (a) improves vehicular accessibility into and through the site with the four provides accession to the found through the site with the four provides for vehicular site access which provides for ve				
operation of the marina; (b) provides for outstanding building, streetscape and landscape design which is highly articulated, epitomises sub-tropical and sustainable design and recognises the landmark nature of the site; (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolah Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in countyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River; (n) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River (n) provides and the Mooloolah River (n) provides and the Moloolaha River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba/Alexandra Headland local plan elements):  (a) improved vehicular accessibility into and through the site with (b) improved primary access into the Headland local plan elements):  (b) improved primary access into the improved into use primary access into the Headland local plan elements):				
(b) provides for outstanding building, streetscape and landscape design which is highly articulated, epitomises sub-tropical and sustainable design and recognises the landmark nature of the site; (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolaba Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and Parkyn Parade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels:  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an autractive address to all street frontages and to the Mooloolah River; (h) provides an autractive address to all street frontage inking avidands along the wharf trontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba/Nexanfra Headland local plan elements):  (a) improve vehicular accessibility into and through the site with (b) improved primary access into the Mediand local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the mooloolaba (cal plan elements):  (b) improved primary access into the mooloolaba (cal plan elements):  (iii) into and through the site with (b) improved primary access into the provides for the provides for the primary access into the mooloolaba				
building, streetscape and landscape design which is highly articulated, epitomises sub-tropical and sustainable design and recognises the landmark nature of the site;  (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolah Town Park, River Esplanade and Parkyn Parade;  (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (n) provides an attractive address to all street frontage inking and cycle access, including along the full length of the Mooloolah River;  (n) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River (nortage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba/Alexandra Headland local plan elements):  (a) improved vehicular accessibility into and through the site with (b) improved primary access into the more provides and indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (b) improved primary access into the more provides for wehicular site access which provides for:  (a) improved primary access so into the more primary access into the more primary access into the more provides for the primary access into the more provides and provides and				
landscape design which is highly articulated, epitomises sub-tropical and sustainable design and recognises the landmark nature of the site; (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolah River from the Mooloolah River from the Mooloolah Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolaha River; (h) provides a nutractive address to all street frontages and to the Mooloolah River; (h) provides of the Mooloolaha River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River (World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the Headland local plan elements):		, .		
highly articulated, epitomises sub-tropical and sustainable design and recognises the landmark nature of the site;  (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolah River from the Mooloolah Town Park, River Esplanade and Parkyn Parade;  (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolah Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River frontage inking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River frontage inking existing parklands along the wharf frontage to Charles Clarke Park; and  (ii) protects bank stability water quality and hydrological processes within the Mooloolah River frontage inking existing parklands along the wharf frontage to Charles Clarke Park; and inproved through the Carlos of the wharf frontage to Charles Clarke Park; and indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements);  (ii) improved primary access sint to the worth of the site with				
sub-tropical and sustainable design and recognises the landmark nature of the site; (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolab River from the Mooloolab Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River (Mooloolaba/Alexandra Headland local plan elements):  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the Meadland local plan elements): into and through the site with (b) improved primary access into the moderation in the provides for-				
landmark nature of the site; (c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolah River from the Mooloolah River from the Mooloolah Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolah River; provides an attractive address to all street frontages and to the Mooloolah River; parklande, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River frontage to Charles Clarke Park; and (ii) protects bank stability, water quality and hydrological processes within the Mooloolah River frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River frontage to Charles Clarke Park; and (ii) protects bank stability, water quality and hydrological processes within the Mooloolah River frontage to Charles Clarke Park; and (iii) protects bank stability, water quality and provides for for for the formation of the formatio				
(c) provides for buildings which are sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolah River from the Mooloolah Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides a nattractive address to all street frontages and to the Mooloolah River; (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River quality and hydrological processes within the Mooloolah River frontage to Charles Clarke Park; and (ii) protects bank stability, water quality and hydrological processes within the Mooloolah River (7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  Development provides for vehicular site access which provides for:  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the Meadland local plan elements):		design and recognises the		
sited and designed to minimise building bulk and achieve visual permeability through the site to maintain views to the Mooloolah River from the Mooloolah Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolaha River; (h) provides an attractive address to all street frontages and to the Mooloolaha River; (h) provides an attractive address to all street frontages and to the Mooloolaha River; (h) provides and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River; (h) provides to Charles Clarke Park, and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River (rontage to Charles Clarke Park, and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River (rontage to Charles Clarke Park, and (i) protects bank stability, water quality and phydrological processes within the Mooloolah Revert quality and proteotic bank stability, water quality and proteotic bank stability, water quality and proteotic bank stability, or the decomposition of the Mooloolaha Parkyn Parade as indicated conceptually on Figure 7:2.20A (Mooloolaba/Alexandra Headland local plan elements):  A018.1 Development provides for vehicular site access which provides for:  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7:2.20A (Mooloolaba/Alexandra Headland local plan elements):				
building bulk and achieve visual permeability through the site to maintain views to the Mooloolaha Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba/Nexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the Headland local plan elements):	(			
visual permeability through the site to maintain views to the Mooloolaha River from the Mooloolaha Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaha Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage including along the full length of the Mooloolah River frontage including along the full length of the Mooloolah River frontage including along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba/Mexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with				
site to maintain views to the Mooloolah River from the Mooloolah River from the Mooloolah River Fesplanade and Parkyn Parade;  (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park, and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with				
Mooloolah River from the Mooloolaha Town Park, River Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaha Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage in Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharrl) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the				
Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides an public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/dexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the				
Esplanade and Parkyn Parade; (d) complements the amenity of adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade; (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels; (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides an public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/dexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the				
adjoining uses and provides strong links to open space on Parkyn Parade and River Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the		Esplanade and Parkyn Parade;		
strong links to open space on Parkyn Parade and River Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the	(			
Parkyn Parade and River Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the				
Esplanade;  (e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the improved				
(e) incorporates active uses such as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage inking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with (b) improved primary access into the				
as outdoor dining on terraces, in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (in proves vehicular accessibility into and through the site with best of the provides for vehicular site access which provides for:-  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (b) improved primary access into the				
in courtyards and on verandahs at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage inking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (b) improved primary access into the				
at ground and first storey levels;  (f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  improves vehicular accessibility into and through the site with				
(f) provides an attractive and pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade; (g) provides an attractive address to all street frontages and to the Mooloolah River; (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  Po18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with				
pedestrian friendly central community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  Po18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with				
community meeting space such as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  Po18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with	(1			
as a village square or plaza which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with				
which links to and effectively extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements); into and through the site with				
extends the Mooloolaba Town Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with				
Park located on the northern side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with		•		
side of Parkyn Parade;  (g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with				
(g) provides an attractive address to all street frontages and to the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with				
the Mooloolah River;  (h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with	(			
(h) provides a public open space esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  AO18.1  Development provides for vehicular site access which provides for:- (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements); (b) improved primary access into the				
esplanade, and improved through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with				
through block pedestrian and cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with	(			
cycle access, including along the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):  (a) improves vehicular accessibility into and through the site with				
the full length of the Mooloolah River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):- (a) improves vehicular accessibility into and through the site with  Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements); (b) improved primary access into the				
River frontage linking existing parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with				
parklands along the wharf frontage to Charles Clarke Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  Po18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  pave described and stability water access which provides for vehicular site access which provides for:- (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements); (b) improved primary access into the				
Park; and  (i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  PO18  AO18.1  Development provides for vehicular site access which provides for:-  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements);  (b) improved primary access into the				
(i) protects bank stability, water quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  (b) improved primary access into the				
quality and hydrological processes within the Mooloolah River.  PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  Quality and hydrological processes which provides for vehicular site access which provides for:-  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements);  (b) improved primary access into the				
PO18  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  Development provides for vehicular site access which provides for:-  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements);  (b) improved primary access into the	(1			
River.  Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  River.  AO18.1  Development provides for vehicular site access which provides for:-  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements);  (b) improved primary access into the				
Development in the Tourism zone on Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  AO18.1  Development provides for vehicular site access which provides for:-  (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements);  (b) improved primary access into the				
Key Site 2 (Underwater World/Mooloolaba Wharf) identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  access which provides for:- (a) a road connection from Hancock Lane through to Parkyn Parade as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements); (b) improved primary access into the	PO18		AO18.1	Development provides for vehicular site
on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements):- (a) improves vehicular accessibility into and through the site with  Conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements); (b) improved primary access into the	K	Cey Site 2 (Underwater		access which provides for:-
(Mooloolaba/Alexandra Headland local plan elements):-  (a) improves vehicular accessibility into and through the site with  indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements);  (b) improved primary access into the				· /
local plan elements):-  (a) improves vehicular accessibility into and through the site with  7.2.20A (Mooloolaba/Alexandra Headland local plan elements); (b) improved primary access into the	_	3		
(a) improves vehicular accessibility into and through the site with Headland local plan elements); (b) improved primary access into the				
into and through the site with (b) improved primary access into the				
i i i i i i i i i i i i i i i i i i i				
from a road other than Parkyn Hancock Lane intersection and the				
Parade; creation of a landscaped entry				creation of a landscaped entry

Dorformono	Outcomes	A acceptable (	Outcomes
Performanc	(b) improves pedestrian connectivity through the site and along the Mooloolah River frontage; and (c) provides for well designed, accessible and integrated public car parking.	Acceptable (	Dutcomes  boulevard; (c) improved secondary access from Parkyn Parade; and (d) improved facilities for tourist buses.  Development provides improved
		AO18.3	pedestrian linkages through the site and along the Mooloolah River frontage as indicated conceptually on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements).  Development provides a well designed and integrated public carpark to service the development and meet public parking poods.
Developmen	et in the Local Centre Zone (Brishane	Poad)	parking needs.
PO20	Development in the Local centre zone:-  (a) supports the role and function of the local business areas as local (not full service) activity centres providing basic convenience goods and services to local residents and visitors; and  (b) does not detract from the role of the Mooloolaba Town Centre (District centre zone) as the district activity centre for the local plan area.  Development in the Local centre	AO20	No acceptable outcome provided.  Development in the Local centre zone:-
	zone provides:-  (a) a coherent and attractive streetfront address and achieves a high level of visual amenity, particularly along Brisbane Road;  (b) a high level of comfort and convenience to pedestrians; and  (c) functional and integrated car parking and vehicular access that does not dominate the street.		<ul> <li>(a) provides primary active street frontages, built to boundary, where identified on Figure 7.2.20A (Mooloolaba/Alexandra Headland local plan elements);</li> <li>(b) respects the layout, scale (including height and setback) and character of development on adjoining sites;</li> <li>(c) reduces the dominance of signage elements, particularly along Brisbane Road;</li> <li>(d) has building openings overlooking the street;</li> <li>(e) provides all weather protection in the form of continuous awnings and/or light verandah structures over footpath areas with mature or semi-mature shade trees planted along the site frontage adjacent to the kerbside;</li> <li>(f) ensures that signage is integrated with the building;</li> <li>(g) includes provision of landscaping, shaded seating and consistent and simple paving materials on footpaths; and</li> <li>(h) provides on-site car parking in basements or at the rear or one side of the development, integrated with other vehicle movement areas.</li> </ul>

Performand	co Out	comos	Accontable (	Jutcomos
Develonme			Acceptable (	treet and Naroo Court, Mooloolaba)
PO21		elopment in the High density	AO21	No acceptable outcome provided.
		dential zone in the vicinity of		The acceptable ediceme previded.
		aban Street and Naroo Court,		
		loolaba provides for a future		
		d, pedestrian and cycle link		
		veen Muraban Street and Naroo		
		rt as indicated on <b>Figure</b>		
	7.2.	•		
	Hea	dland local plan elements) to		
		rove local connectivity.		
Developme			ne in Precinc	t MAH LPP-3 (Mooloolaba Heart Street
Activation)		,		· · · · · · · · · · · · · · · · · · ·
PO22	Dev	elopment in Precinct MAH LPP-3	AO22	No acceptable outcome provided.
	(Mo	oloolaba Heart Street Activation)		
	iden	tified on <b>Local Plan Map</b>		
	LPN	134 provides for a range of food		
		drink outlets and small scale		
		iling businesses, which:-		
		are located at ground level of a		
	(4)	mixed use building; and		
	(b)	provide <i>primary active</i> street		
	(5)	frontages, built to boundary, as		
		indicated on <b>Figure 7.2.20A</b>		
		(Mooloolaba/Alexandra		
		Headland local plan		
		elements).		
Developme	ent in t	he Medium Density Residential 2	Zone at Alexai	ndra Headland
PO23		elopment in the Medium density	AO23	No acceptable outcome provided.
		dential zone at Alexandra		· · · · · · · · · · · · · · · · · · ·
		dland is sited and designed in a		
		nner which:-		
	(a)	is of a domestic scale that does		
	(α)	not dominate the <i>streetscape</i> or		
		skyline;		
	(b)	contributes positively to local		
	(5)	streetscape character; and		
	(c)	respects the topography by		
	(0)	providing for building forms		
		which step down the slope.		
Developme	- m4 im 4			
	ent in t		trv Zone	
PO24	_	he Waterfront and Marine Indust	T	No acceptable outcome provided.
PO24	Dev	he Waterfront and Marine Industrelled	AO24	No acceptable outcome provided.
PO24	Dev	he Waterfront and Marine Industral elopment in the Waterfront and ine industry zone:-	T	No acceptable outcome provided.
PO24	Dev	the Waterfront and Marine Industration elopment in the Waterfront and ine industry zone:- provides for the continued	T	No acceptable outcome provided.
PO24	Dev	the Waterfront and Marine Industrate elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba	T	No acceptable outcome provided.
PO24	Dev	the Waterfront and Marine Industration elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and	T	No acceptable outcome provided.
PO24	Dev	the Waterfront and Marine Industrial elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and	T	No acceptable outcome provided.
PO24	Dev mari (a)	the Waterfront and Marine Industrelopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services;	T	No acceptable outcome provided.
PO24	Dev	the Waterfront and Marine Industre elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment	T	No acceptable outcome provided.
PO24	Dev mari (a)	the Waterfront and Marine Industrial elopment in the Waterfront and ine industry zone:  provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine	T	No acceptable outcome provided.
PO24	Dev mari (a)	the Waterfront and Marine Industrial elopment in the Waterfront and ine industry zone:  provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited	T	No acceptable outcome provided.
PO24	Dev mari (a)	the Waterfront and Marine Industrial elopment in the Waterfront and ine industry zone:  provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary	T	No acceptable outcome provided.
PO24	Dev mari (a)	the Waterfront and Marine Industrial elopment in the Waterfront and ine industry zone:  provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support	T	No acceptable outcome provided.
PO24	Dev mari (a)	the Waterfront and Marine Industrial elopment in the Waterfront and ine industry zone:  provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses;	T	No acceptable outcome provided.
PO24	Dev mari (a)	the Waterfront and Marine Industrial elopment in the Waterfront and ine industry zone:  provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the	T	No acceptable outcome provided.
PO24	Dev mari (a)	the Waterfront and Marine Industrial elopment in the Waterfront and ine industry zone:  provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the establishment of a multi-storey	T	No acceptable outcome provided.
PO24	Dev mari (a)	elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the establishment of a multi-storey boat storage facility;	T	No acceptable outcome provided.
PO24	Dev mari (a)	elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the establishment of a multi-storey boat storage facility; provides for ancillary business	T	No acceptable outcome provided.
PO24	Dev mari (a)	elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the establishment of a multi-storey boat storage facility; provides for ancillary business uses to be located on the	T	No acceptable outcome provided.
PO24	Dev mari (a)	elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the establishment of a multi-storey boat storage facility; provides for ancillary business uses to be located on the frontage to Parkyn Parade that	T	No acceptable outcome provided.
PO24	Dev mari (a)	elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the establishment of a multi-storey boat storage facility; provides for ancillary business uses to be located on the frontage to Parkyn Parade that contribute to the activation of	T	No acceptable outcome provided.
PO24	Dev mari (a)	elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the establishment of a multi-storey boat storage facility; provides for ancillary business uses to be located on the frontage to Parkyn Parade that contribute to the activation of this frontage;	T	No acceptable outcome provided.
PO24	Dev mari (a)	elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the establishment of a multi-storey boat storage facility; provides for ancillary business uses to be located on the frontage to Parkyn Parade that contribute to the activation of	T	No acceptable outcome provided.
PO24	Dev mari (a) (b) (c) (d)	elopment in the Waterfront and ine industry zone:- provides for the continued operation of the Mooloolaba State Boat Harbour and associated industries and community harbour services; provides for the establishment of predominantly marine industry uses and limited complementary ancillary business uses which support such uses; does not provide for the establishment of a multi-storey boat storage facility; provides for ancillary business uses to be located on the frontage to Parkyn Parade that contribute to the activation of this frontage;	T	No acceptable outcome provided.

Performanc	e Outcomes	Acceptable (	Outcomes
	improvements along Parkyn		
	Parade; and		
	(g) protects bank stability, water		
	quality and hydrological		
	processes within the Mooloolah		
Davalanma	River.	The Veebt Club	and Boot Down
PO25	nt in the Sport and Recreation Zone (1 Development in the Sport and	AO25	No acceptable outcome provided.
F023	recreation zone at The Yacht Club	AUZS	No acceptable outcome provided.
	and boat ramp:-		
	(a) provides for the continued		
	operation of the Mooloolaba		
	State Boat Harbour including		
	enhanced recreational boating		
	opportunities and associated		
	ancillary uses; (b) improves public access		
	(b) improves public access between Parkyn Parade and		
	the Mooloolah River;		
	(c) provides required car-parking		
	on site;		
	(d) contributes to streetscape		
	improvements along Parkyn		
	Parade; and		
	(e) protects bank stability, water quality and hydrological		
	quality and hydrological processes within the Mooloolah		
	River.		
Developmen	nt in the Community Facilities Zone		
PO26	Development provides for the	AO26	No acceptable outcome provided.
	existing tourist park sites located on		
	Mooloolaba Esplanade and Parkyn		
	Parade to be retained or		
PO27	redeveloped as <i>tourist parks</i> .  Development in the Community	AO27	No acceptable outcome provided.
1 027	facilities zone in Precinct MAH LPP-	AUZI	No acceptable outcome provided.
	2 (Mooloolaba Spit Government		
	Uses) identified on Local Plan Map		
	LPM34 provides for:-		
	(a) State Government uses to be		
	rationalised and limited to uses		
	dependant on water access such as maritime safety, water		
	police, fisheries and associated		
1	polico, horiorios ana accordated		
1			
	functions;		
	functions; (b) building design which addresses the street and		
	functions; (b) building design which addresses the street and adjoining parkland;		
	functions; (b) building design which addresses the street and adjoining parkland; (c) a limited number of small scale		
	functions; (b) building design which addresses the street and adjoining parkland; (c) a limited number of small scale business uses such as café's		
	functions; (b) building design which addresses the street and adjoining parkland; (c) a limited number of small scale business uses such as café's and restaurants located		
	functions; (b) building design which addresses the street and adjoining parkland; (c) a limited number of small scale business uses such as café's and restaurants located adjacent to the foreshore		
	functions; (b) building design which addresses the street and adjoining parkland; (c) a limited number of small scale business uses such as café's and restaurants located adjacent to the foreshore parkland which contribute to		
	functions; (b) building design which addresses the street and adjoining parkland; (c) a limited number of small scale business uses such as café's and restaurants located adjacent to the foreshore		
	functions; (b) building design which addresses the street and adjoining parkland; (c) a limited number of small scale business uses such as café's and restaurants located adjacent to the foreshore parkland which contribute to the activation of this frontage;		
	functions; (b) building design which addresses the street and adjoining parkland; (c) a limited number of small scale business uses such as café's and restaurants located adjacent to the foreshore parkland which contribute to the activation of this frontage; and (d) improved pedestrian connections to the adjoining		
	functions; (b) building design which addresses the street and adjoining parkland; (c) a limited number of small scale business uses such as café's and restaurants located adjacent to the foreshore parkland which contribute to the activation of this frontage; and (d) improved pedestrian		

Figure 7.2.20B Brisbane Road upgrade



# 7.2.21 Mooloolah local plan code

### 7.2.21.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Mooloolah local plan area as shown on Map ZM41 contained within **Schedule 2** (Mapping); and
  - (b) identified as requiring assessment against the Mooloolah local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.21.3 (Purpose and overall outcomes);
  - (b) Table 7.2.21.4.1 (Performance outcomes and acceptable outcomes for assessable development); and
  - (c) Figure 7.2.21A (Mooloolah local plan elements).

# 7.2.21.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Mooloolah local plan code.

The Mooloolah local plan area is located in the southern part of the Sunshine Coast on the North Coast Rail Line between Landsborough and Eudlo. The local plan area comprises the small rural town of Mooloolah and adjacent urban and rural residential areas. The local plan area has a land area of approximately 790 hectares.

The Mooloolah local plan area is framed to the west by the Blackall Range, to the south by the tall eucalypts of the Dularcha National Park, Mooloolah Forest Reserve and Tunnel Ridge and to the north by the Mooloolah Range. The local plan area is traversed by the Mooloolah River and South Mooloolah River and their tributaries and has a generally flat to gently undulating landform reflecting its location adjacent to the Mooloolah floodplain. Steeper parts are found on the edges of the local plan area where the land rises around the adjacent ranges.

The Mooloolah local plan area derives its character from its picturesque rural and natural landscape setting, village character and strong community feel. Mooloolah Connection Road provides a physical and visual gateway to the town, with a distinct sense of arrival provided by striking views to the Blackall Range, and the current railway crossing and traditional style pedestrian overpass. The town has a strong horse riding community with a pony club and riding school both located in close proximity to the town centre. Riders often travel through the town, adding to the rural character.

The Mooloolah Town Centre provides important commercial, community, social, and recreational facilities to service the local level needs of its resident population as well as the needs of the surrounding rural residential and rural communities. The town centre is currently divided into two parts by the North Coast Rail Line, with the western side of the rail line focussed on Bray Road and Jones Street, and the eastern side predominantly along Mooloolah Connection Road. The open level crossing provides good connectivity between the two sides of the town centre and functions as a gateway to the town.

Although the buildings in the centre are relatively new, they comprise characteristics of traditional rural towns, particularly on the western side of the railway. The town centre is complemented by the open space reserves of the Village Green and Martin Rungert Park. A number of community facilities are located within the local plan area including a local State primary school, community centre, public hall and recreation reserve (pony club). The Mooloolah railway shelter is of local heritage significance.

The local plan area consists of small residential lots focused on Jones Street and the northern side of Paget Street with the remaining residential areas of the town characterised by dwelling houses on larger sized lots.

The rural residential and rural lands surrounding the town are constrained by flooding, sloping topography and native vegetation which also contribute to the scenic amenity and character of the local plan area.



The North Coast Rail Line is planned to be subject to realignment and duplication. As part of the duplication, provision has been made for a potential road overpass and closure of the current open level crossing. Closure of the open level crossing will physically and visually segregate the town and has the potential to impact significantly on the character and functionality of the town centre. If this option is pursued, maintaining connectivity for pedestrians, cyclists and horse riders will be critical.

Mooloolah Road/Connection Road is the major road link within the local plan area. Other important local road links include Neil Road, Bray Road and King Road. Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.

# 7.2.21.3 Purpose and overall outcomes

- (1) The purpose of the Mooloolah local plan code is to provide locally relevant planning provisions for the assessment of development within the Mooloolah local plan area.
- (2) The purpose of the Mooloolah local plan code will be achieved through the following overall outcomes:-
  - (a) Mooloolah remains a small rural town with an intimate rural character and identity, primarily servicing the local community and visitors to the area. Some expansion of local business, residential and rural residential uses is provided for.
  - (b) Urban and rural residential development within the Mooloolah local plan area is limited to land within the urban and rural residential growth management boundaries respectively so as to protect and reinforce the character and identity of Mooloolah, provide for the efficient provision of infrastructure and services, avoid constrained land and protect the character and productivity of surrounding rural land.
  - (c) Development retains the key landscape, built form and natural environment elements that contribute to the setting, character and identity of the Mooloolah local plan area as a rural town with a strong sense of place and associations with the past.
  - (d) The Mooloolah Town Centre functions as a local (full service) activity centre providing a range of convenience goods and services to residents of the local plan area and surrounding rural and rural residential areas and provides a focus for small scale retail, commercial and community activity.
  - (e) Whilst the retail and commercial functions of Mooloolah centre may expand and be enhanced, the town centre remains compact and focused on the western side of the railway, with any expansion limited to land included within the Local business zone. Residents of Mooloolah continue to rely upon larger centres such as Beerwah, Sippy Downs or Caloundra to fulfil higher order business and industry needs.
  - (f) The 'rural town' feel, traditional built form and *streetscape* character of the Mooloolah Town Centre is retained and reinforced with Bray Road, Jones Street and Mooloolah Road enhanced as wide, attractive and pedestrian friendly main streets. Development in the Local centre zone addresses the street and complements and enhances the traditional *streetscape* and building form established on the western side of the railway line.
  - (g) Development in the Local centre zone on Lot 2 on RP8474 and Lots 1 and 2 on RP8476, Mooloolah Road, provides for the establishment of a *hotel* (tavern) and *short-term accommodation*. Such development is configured, designed and operated in a manner which minimises impacts on local residential amenity and *adjoining premises*.
  - (h) Development is designed and sited to protect significant views from Mooloolah Connection Road and the Mooloolah Town Centre to the Blackall Range.
  - (i) Development in the Medium density residential zone provides for the establishment of medium density housing which contributes to a high level of residential amenity and design quality consistent with the rural character of the Mooloolah local plan area, the scale and character of the streetscape and surrounding development.
  - (j) Development in the Low density residential zone and Rural residential zone, including road and lot layouts and *streetscape*, reflects traditional rural town residential qualities such as low rise detached housing on large lots, open *streetscape* and mature street trees. Development is designed and sited to sensitively respond to the physical characteristics of the land including



flooding and slope constraints, and provides for the retention and enhancement of native *vegetation* and appropriate riparian buffers to the Mooloolah River, South Mooloolah River and tributaries. Where applicable, development provides for the effective treatment and disposal of effluent on-site.

- (k) Home based business, bed and breakfast accommodation and other complementary uses support local employment and take advantage of the comparatively large lot size and the town's picturesque rural and natural setting. These complementary uses are located and designed to protect the local environment and the amenity of surrounding areas.
- (I) Development in the local plan area is supported by a network of open space to meet the needs of the local community and facilitates safe and convenient pedestrian and cycle connections to, between and around key destinations within the local plan area.
- (m) Development does not compromise or adversely impact upon the future provision or operation of the North Coast Rail Line realignment and duplication and preserves the option for an associated road overpass and pedestrian and cycle connections.

# 7.2.21.4 Performance outcomes and acceptable outcomes

Table 7.2.21.4.1 Performance outcomes and acceptable outcomes for assessable development

David		A	0
	ance Outcomes		Outcomes
	ment in the Mooloolah Local Plan Area G		
P01	Development provides for buildings, structures and landscaping that reflects and enhances the rural town character of Mooloolah in terms of form, composition and use of materials.	AO1.1	Buildings and structures incorporate traditional external building materials, such as timber cladding and corrugated iron roofs.
		AO1.2	Roof forms use simple, traditional Queensland style roof designs including gable, hip, pitched or multiple gable roof forms.
		AO1.3	Development uses understated colour schemes and low-reflective roofing and cladding materials.
PO2	Development provides for the retention and enhancement of key landscape elements including historical structures, significant views and vistas, existing character trees and areas of significant	AO2.1	Development provides for the retention or relocation and adaptive re-use of, the Mooloolah railway shelter and pedestrian overpass.
	vegetation contributing to the setting, character and sense of place of Mooloolah.	AO2.2	Development protects and emphasises, and does not intrude upon, the important views to the Blackall Range, particularly from Mooloolah Road and the town centre, and other views to surrounding rural and natural areas including Dularcha National Park and adjacent ranges where identified on Figure 7.2.21A (Mooloolah local plan elements).
		AO2.3	Development provides for the retention and enhancement of existing mature trees and character vegetation that contribute to the streetscape character and vegetated backdrop to the town including:-  (a) character vegetation in Martin Rungert Park and the Village Green where identified on Figure 7.2.21A (Mooloolah local plan elements); and
			(b) riparian <i>vegetation</i> along the Mooloolah River and South

Performa	ince Outcomes	Acceptable	Outcomes
		•	Mooloolah River and their tributaries.
			Note—in some circumstances, the eradication of weed species and planting of locally native species that make a comparable contribution to local character may also satisfy the Acceptable Outcome.
PO3	Development contributes to the establishment of attractive and coherent streetscapes and gateways to enhance the sense of entry to, and the rural town character of, Mooloolah.	AO3.1	Development adjacent to the primary streetscape treatment area or the identified gateway/entry point within the town centre on Figure 7.2.21A (Mooloolah local plan elements) incorporates architectural and landscape treatments and other design elements which:-  (a) enhance the sense of arrival to, and the rural town character of, Mooloolah; and (b) emphasise corner sites and locations.
		AO3.2	Development adjacent to the gateway/entry point on Mooloolah Road at the South Mooloolah River identified on Figure 7.2.21A (Mooloolah local plan elements) provides for the retention and enhancement of riparian vegetation and maintains the dominance of natural features over built features in order to maintain the natural character of this gateway/entry point.
		AO3.3	Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of streetscapes and landscape design.
			Note—Section 9.4.2 (Landscape code) sets out requirements for streetscape landscapes including entry statement landscapes.
			Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.
			Note—streetscape materials and palettes can be referenced from the <i>Council's</i> Infrastructure and Guideline Standards for each centre as required.
PO4	Development for a food and drink outlet does not:-  (a) provide for the establishment of a high volume convenience restaurant; or  (b) incorporate a drive-through	AO4	No acceptable outcome provided.
PO5	facility.  Development on land with frontage to the Mooloolah River and South	AO5	No acceptable outcome provided.
	Mooloolah River, or on land otherwise identified as a local ecological linkage on Figure 7.2.21A (Mooloolah local plan elements), facilitates the provision of the local ecological linkage.		Editor's Note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out requirements for the provision of ecological linkages.
PO6	Development does not compromise the future provision and operation of	AO6	No acceptable outcome provided.



Doutous	ones Outromes	Acceptable	Outcomes
Performa	transport networks including	Acceptable	Outcomes
	transport networks including:- (a) the proposed North Coast Rail		
	Line realignment and duplication;		
	(b) the potential future road overpass		
	connecting Mooloolah Road and		
	Jones Street; and		
	(c) the pedestrian and cycle overpass		
	linking the two business areas of		
	the town.		
Developr	ment in the Local Centre Zone Generally		
P07	Development in the Local centre zone	A07	No acceptable outcome provided.
	provides for small scale uses and mixed		
	uses that:-		
	(a) support Mooloolah Town Centre's		
	role and function as a local (full		
	service) activity centre; and		
	(b) provide a wide range of		
	convenience goods and services		
D00	to residents and visitors.	4.00	
PO8	Development in the Local centre zone:-	AO8	Development in the Local centre zone:-
	(a) is sympathetic to the rural		(a) provides for Bray Road, Jones
	character and identity of Mooloolah:		Street and Mooloolah Road to be maintained and enhanced as wide,
	(b) complements the traditional built		attractive and pedestrian friendly
	form and streetscape;		main streets;
	(c) provides an active interface to the		(b) respects the layout, scale (including
	street; and		height and setback) and character of
	(d) provides integrated and functional		development on adjoining sites;
	parking and access arrangements		(c) reflects and enhances the character
	that do not dominate the street.		of existing buildings on the western
			side of the railway;
			(d) provides primary active street
			frontages, built to the front
			boundary, where identified on
			Figure 7.2.21A (Mooloolah local
			plan elements);
			(e) provides all weather protection in
			the form of continuous cantilevered
			awnings and/or light verandah
			structures with non-load bearing
			posts over footpath areas with
			mature or semi-mature shade trees
			planted along the site frontage adjacent to the kerb;
			(f) has simple, traditional Queensland
			style roof designs, such as hipped or
			gabled, and parapets facing the
			street;
			(g) has building openings overlooking
			the street including a well defined
			shopfront and entry doors;
			(h) uses colour schemes and external
			finishes consistent with the theme
			established on the western side of
			the railway;
			(i) ensures that signage is integrated
			with the building;
			(j) includes provision of landscaping,
			shaded seating, public art and
			consistent and simple paving
			materials on footpaths; and
			<ul><li>(k) provides on-site car parking at the rear of the development, integrated</li></ul>
			with other vehicle movement areas.
			with other verifice movement areas.

Roau)			
PO9	Development in the Local centre zone on Lot 2 on RP8474 and Lots 1 and 2 on RP8476, Mooloolah Road, provides for the establishment of a hotel (tavern) and short-term accommodation, provided that such development:  (a) provides for Lot 2 on RP8476 to be developed for residential purposes, with hotel related activities occurring on the remainder of the site oriented towards Way Street and Mooloolah Road;  (b) provides for a minimum 3 metre wide densely planted landscape buffer and 1.8 metre solid screen fence to adjoining residential premises;  (c) does not provide for gaming or betting activities or a drive through bottle shop;  (d) is designed to minimise adverse amenity impacts, including impacts associated with excessive noise; and  (e) is subject to a safety, security and emergency management plan developed in conjunction with the Council and relevant emergency services.	AO9	No acceptable outcome provided.
PO10	Development of Lot 2 on RP8474 and	AO10	No acceptable outcome provided.
	Lots 1 and 2 on RP8476, Mooloolah Road, is limited to residential uses should the tavern not proceed in order to facilitate consolidation of business uses in the town centre on the western side of the railway line.		
Develop	ment in the Medium Density Residential	7one	
P011	Development in the Medium density residential zone:-  (a) provides for the establishment of medium density housing compatible with a rural town setting;  (b) is of a domestic scale that does not dominate the <i>streetscape</i> and is compatible with surrounding development;  (c) provides for building form that reflects the traditional Queensland style;  (d) contributes positively to local <i>streetscape</i> character;  (e) provides for generous open space to be maintained between buildings to preserve a predominantly open feel;  (f) provides for on-site car parking to be located and designed such that it does not dominate the <i>streetscape</i> ; and  (g) avoids constrained land.	AO11	Development in the Medium density residential zone:-  (a) provides an attractive street address to Paget Street and the Village Green;  (b) provides buildings which have the appearance of one or more individual buildings on the site with each building being of a dwelling house scale;  (c) provides for building form which reflects the traditional Queensland style with the use of timber, pitched roofs, roof overhangs, prominent entry treatments, subdued colours and non-reflective materials;  (d) incorporates verandah to at least 40% of the front facade length;  (e) provides good pedestrian and cycle connectivity to the town centre;  (f) provides for on-site car parking to be located at the rear of buildings and separated into discrete areas so that it does not dominate the streetscape; and

Acceptable Outcomes

Development in the Local Centre Zone (Lot 2 on RP8474 and Lots 1 and 2 on RP8476, Mooloolah

**Performance Outcomes** 

Road)

Performa	ance Outcomes	Acceptable	Outcomes
			native <i>vegetation</i> areas and
			provides appropriate riparian buffers
			to South Mooloolah River.
	ment in the Low Density Residential Zon		
PO12	Reconfiguring a lot in the Low density	AO12.1	Development in the Low density
	residential zone and Rural residential		residential zone provides for lots which
	zone provides for lot sizes and a		are a minimum of 1,000m <sup>2</sup> in area.
	configuration of lots that:-		
	(a) is sympathetic to the rural town	AO12.2	Development in the Rural residential zone
	character and identity of the		provides for lots which are a minimum of
	Mooloolah local plan area; and		4,000m² in area, or larger where required
	(b) where applicable, provides for		to provide for adequate on-site effluent
	safe and effective treatment and disposal of effluent on site.		disposal.
PO13	Reconfiguring a lot within the Low	AO13	Reconfiguring a lot:-
F013	density residential zone and Rural	AUIS	(a) incorporates an interconnected
	residential zone:-		internal road system, pedestrian,
	(a) provides for an interconnected		cycle and open space links including
	system of local roads, pedestrian,		where identified on Figure 7.2.21A
	cycle and open space links with		(Mooloolah local plan elements);
	adjoining land;		(b) avoids land subject to flooding,
	(b) avoids flood prone land and		slope and landslide constraints;
	responds sensitively to areas with		(c) protects native vegetation and
	slope and landslide constraints;		dedicates land for ecological
	(c) protects native vegetation areas		purposes along waterways, where
	and provides appropriate riparian		identified as a local ecological
	buffers to Mooloolah River, South		linkage on <b>Figure 7.2.21A</b>
	Mooloolah River and their		(Mooloolah local plan elements),
	tributaries; and		that links to existing land in the
	(d) provides an open feel and		Open space zone or Environmental
	transition between the town and		management and conservation
	adjoining rural residential and rural areas.		zone; and
	ાપાંચા વાસ્તર.		(d) provides for larger lot sizes adjoining land in the Rural zone or Rural
			residential zone.
			residential zone.

# 7.2.22 Nambour local plan code

### 7.2.22.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Nambour local plan area as shown on Map ZM18 contained within Schedule 2 (Mapping); and
  - (b) identified as requiring assessment against the Nambour local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.22.3 (Purpose and overall outcomes);
  - (b) Table 7.2.22.4.1 (Performance outcomes and acceptable outcomes for assessable development); and
  - (c) Figure 7.2.22A (Nambour local plan elements).

# 7.2.22.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Nambour local plan code.

The Nambour local plan area is located in the central hinterland of the Sunshine Coast on the North Coast Rail Line and west of the Bruce Highway. The local plan area takes in the town centre and surrounding urban areas of Nambour, which is the largest rural town on the Sunshine Coast. The local plan area has a land area of approximately 1,990 hectares.

The local plan area has a picturesque setting, framed by surrounding hills and hillside vegetation. The local plan area itself is characterised by variable topography with steeper slopes around the margins of the area and undulating land in the central parts. Petrie Creek, Paynter Creek, Whalleys Creek and Tuckers Creek are the main waterways that traverse the local plan area, with central parts of the local plan area, including the fringes of the town centre, being subject to periodic flooding.

Areas of significant riparian vegetation, open space and natural bushland are contained within the local plan area, with Petrie Creek and tributaries providing an important ecological and open space spine. Bushland parks such as Koala Park and Cilento Bushland Conservation Reserve contain high quality remnant vegetation and contribute to the visually attractive setting of Nambour. Nambour also enjoys significant vistas to the Blackall Range in the west and east along the Petrie Creek floodplain to the coast.

Nambour serves an important role as a major regional activity centre providing higher order retail, employment and service needs of its resident population and surrounding hinterland areas, including the nearby rural towns of Woombye, Palmwoods, Montville, Mapleton and Yandina.

These services are mainly provided by the traditional town centre of Nambour focused around Currie Street and Howard Street. A number of smaller local business centres provide for the convenience needs of residential neighbourhoods within the local plan area.

The local plan area also accommodates industrial uses and development, including established industrial estates located in and around Windsor Road, Daniel Street and Rigby Street. The north-eastern corner of the local plan area, focused around the Bruce Highway/Bli Bli Road interchange, includes large extractive industry operations as well as major municipal uses including a regional waste management facility and wastewater treatment plant.

A range of State and Commonwealth Government services are provided in the town and Nambour is also the centre of local government administration for the Sunshine Coast Council. Nambour is also the main regional hub for health and medical services on the Sunshine Coast accommodating two major hospitals, being Nambour General Hospital and the Nambour Selangor Private Hospital. The local plan area contains a range of educational facilities, including a number of primary and secondary schools as well as the Sunshine Coast Institute of TAFE, which is one of the key centres for learning in the region.



A range of cultural and sport and recreation facilities are also located in the local plan area, including the Nambour Civic Centre, police citizens youth club, indoor sports centre, Nambour Showgrounds and numerous other clubs and societies that provide a valuable community focus for the surrounding hinterland and the wider Sunshine Coast.

Nambour provides a mix of residential types to meet community needs, including several retirement communities. However, housing remains predominantly detached in character. Significant consolidation and redevelopment opportunities are available in the local plan area, particularly within walking distance to the town centre and railway station. The older residential parts of the local plan area contain pockets of character housing in the traditional Queensland style. Consolidation is intended to be undertaken in a manner which is sympathetic to the established character of these areas, including the retention of existing character buildings within the development design.

The main north-south road access through the local plan area is via Nambour Connection Road. Bli Bli Road and Petrie Creek Road provide the main road connections between the local plan area and the coastal urban area to the east. Nambour-Mapleton Road provides the main road connection between the local plan area and rural towns and communities to the west. The Bruce Highway passes through the north-eastern corner of the local plan area.

Nambour provides a key transit hub connecting the passenger rail system from Brisbane to the Sunshine Coast's public transport (bus) network. The proposed realignment and duplication of the North Coast Rail Line north to Nambour will further enhance opportunities for transit oriented development in and around the town centre.

Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.

# 7.2.22.3 Purpose and overall outcomes

- (1) The purpose of the Nambour local plan code is to provide locally relevant planning provisions for the assessment of development within the Nambour local plan area.
- (2) The purpose of the Nambour local plan code will be achieved through the following overall outcomes:-
  - (a) Nambour is progressively developed as a major regional activity centre, providing a broad range of higher order uses and activities capable of servicing its resident population as well as surrounding rural towns, villages, rural residential and rural communities.
  - (b) Significant urban consolidation and redevelopment opportunities are provided for within Nambour, with a focus on transit oriented development in and around the town centre and railway station.
  - (c) Urban development within the Nambour local plan area is limited to land within the urban growth management boundary so as to protect and reinforce the separate identity of Nambour, provide for the efficient provision of *infrastructure* and services, avoid constrained land and protect the landscape character and productivity of surrounding rural lands.
  - (d) A broad range of higher order retail, commercial, community, cultural, health, entertainment and employment generating uses that support the role and function of Nambour as the dominant major regional activity centre for the central Sunshine Coast hinterland are provided to service the needs of Nambour and surrounding areas including Woombye, Palmwoods, Montville, Mapleton and Yandina.
  - (e) Development in the Major centre zone provides for mixed use premises incorporating residential uses above the ground storey so as to provide greater vitality and causal surveillance within the town centre and achieve residential densities that support centre functions and public transport. Whilst the retail and commercial functions of Nambour Town Centre will increase in scale and intensity, the town centre remains compact, with any expansion consolidated and contained to land included within the Major centre zone.
  - (f) Development in Precincts NAM LPP-1 (Nambour Hospitality Area) and NAM LPP-2 (Former Mill Site and Hospitality Area) provides a range of business uses and entertainment activities including food and drink outlets, function facilities, bars, hotels and nightclub entertainment facilities that may operate after hours and include live music which creates a vibrant atmosphere.



- (g) Development in Precinct NAM LPP-2 (Former Mill Site and Hospitality Area) consolidates Nambour's role as a major regional activity centre and integrates the site with the traditional town centre through a permeable pedestrian and street network. Building form and urban design on the site provides for an outwardly focussed, main street development which is sympathetic to Nambour's traditional built form and *streetscape* character.
- (h) The State heritage-listed Mill Houses form part of a courtyard setting for passive recreation and social interaction. The heritage significance of the Mill Houses is maintained and development provides for the retention and re-use of these buildings for business, community, cultural, entertainment and catering uses.
- (i) Development in Precinct NAM LPP-3 (Town Centre Frame) provides for mixed use development with retail business uses at a scale and intensity less than in other parts of the Major centre zone in accordance with Table 7.2.22.4.2 (Nambour local plan supplementary table of consistent uses and potentially consistent uses in the Major centre zone). Development in Precinct NAM LPP-3 also provides for low intensity, small scale industry uses where adverse amenity impacts to surrounding uses are avoided. Physical and visual accessibility from the town centre frame to Nambour's transit hub and town centre core is maximised.
- (j) Development within the Nambour Town Centre provides for visually interesting building elements which respond to and respect the established patterns of development in Nambour and are created to provide high levels of pedestrian comfort and convenience, meaningful architectural expression and interesting urban forms.
- (k) Development within the local plan area protects and retains the established character areas of Nambour and buildings identified as having cultural heritage or streetscape significance as important elements of local character and identity.
- (I) Development retains key landscape character and natural environment elements and protects significant views contributing to the character and landscape setting of Nambour including the prominent vegetated hills, escarpments and ridgelines surrounding the town.
- (m) Development in Precinct NAM LPP-4 (Nambour Health Hub) provides for the consolidation of a sub-regional employment opportunity area, focussed around the Nambour General Hospital and Nambour Selangor Private Hospital. Development in the Local centre zone in the vicinity of the hospitals provides for the establishment of a range of health-related business uses and allied and compatible uses which are sympathetic to the residential amenity and character of the area in accordance with Table 7.2.22.4.3 (Nambour local plan supplementary table of consistent uses and potentially consistent uses in the Local centre zone). Development in this area does not detract from the role and function of Nambour's town centre as the key focus for office and retail activities.
- (n) Development in the Medium density residential zone provides for a mix of housing types and densities with *dwellings* that are generally of a domestic scale or are provided in small groups so as to reduce the perceived scale and mass of development relative to its surrounds.
- (o) Reconfiguring a lot in the Low density residential zone and Emerging community zone incorporates road and lot layouts which sensitively respond to site characteristics and are consistent with the established subdivision pattern of the town, characterised by regular shaped lots, grid street layout, open streetscape and mature street trees. Development occurs in an integrated manner and provides an interconnected network of roads, pedestrian and cycle paths and open space and buffering to surrounding rural lands.
- (p) Development is designed and sited to protect significant environmental and riparian areas and to sensitively respond to the physical characteristics and constraints of land in the local plan area, including flooding, steep slopes and ecologically important areas.
- (q) Development in the local plan area is supported by a network of open space to meet the needs of the local community and facilitate safe and convenient pedestrian and cycle connections to, between and around key destinations within the local plan area.
- (r) Development does not compromise or adversely impact upon the planned realignment and duplication of the North Coast Rail Line.



# 7.2.22.4 Performance outcomes and acceptable outcomes

Table 7.2.22.4.1 Performance outcomes and acceptable outcomes for assessable development

	development		
	nance Outcomes		Outcomes
	pment in the Nambour Local Plan Area G		
PO1	Development provides for visually interesting building elements which:  (a) respond to and respect the traditional streetscape and architectural character of Nambour in terms of scale, siting, form, composition and use of materials; and  (b) facilitate high levels of pedestrian comfort, meaningful architectural expression and interesting urban forms.	AO1	No acceptable outcome provided.
PO2	Development provides for the retention and enhancement of key landscape elements including historical landmarks, significant views and vistas, existing character trees and areas of significant vegetation contributing to the character, setting and sense of place of Nambour.	AO2.1	Development provides for the retention of old stone retaining walls, historical landmarks, memorials and monuments.  Development protects and emphasises, and does not intrude upon, important view lines to the Blackall Range and other views to surrounding rural and natural areas where identified on Figure 7.2.22A (Nambour local plan elements).
		AO2.3	Development retains and protects existing mature trees and character vegetation contributing to the vegetated backdrop setting and streetscape character of the local plan area including:- (a) riparian vegetation adjacent to Petrie Creek, Paynter Creek, Whalleys Creek, Tuckers Creek and tributaries; (b) native vegetation areas along ridgelines and on prominent hillsides and escarpments framing the town; and (c) other character vegetation identified on Figure 7.2.22A (Nambour local plan elements).
			Note—in some circumstances, the eradication of weed species and planting of locally native species that make a comparable contribution to local character may also satisfy the Acceptable Outcome.
PO3	Development provides for the retention and possible future operation of the former sugar cane train railway along the Mill Street/Howard Street route between the former mill site and the former marshalling yards off Howard Street, for the purpose of tourism, transportation, connectivity and retention of heritage values.	AO3	No acceptable outcome provided.
PO4	Development contributes to the establishment of attractive and coherent streetscapes and gateways to enhance the contemporary rural town character of, and sense of entry and arrival to, Nambour.	AO4.1	Development adjacent to a primary streetscape treatment area or identified gateway/entry point on Figure 7.2.22A (Nambour local plan elements) incorporates architectural and landscape treatments and other design elements which enhance the sense of entry and

Perform	nance Outcomes	Acceptable	
			orginal to and contaments t
Ī.			arrival to, and contemporary rural town character of, Nambour, and emphasise corner locations.
		AO4.2	Development adjacent to the gateway/entry point on Nambour Connection Road at Panorama Drive, identified on Figure 7.2.22A (Nambour local plan elements) provides for the retention and enhancement of significant views and maintains the dominance of natural features over built features in order to maintain the natural character of this gateway/entry point.
		AO4.3	Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of <i>streetscapes</i> and landscape design.
			Note—Section 9.4.2 (Landscape code) sets out requirements for streetscape landscapes including entry statement landscapes.
			Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.
			Note—streetscape materials and palettes can be referenced from the <i>Council's</i> Infrastructure and Guideline Standards for each centre as required.
PO5	Development on land with frontage to	AO5	No acceptable outcome provided.
	Petrie Creek, Paynter Creek, Whalleys Creek and Tuckers Creek, or on land otherwise identified as a local ecological linkage on Figure 7.2.22A (Nambour local plan elements), facilitates the provision of the local ecological linkage.		Editor's Note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out requirements for the provision of ecological linkages.
PO6	Development protects prominent hillsides, ridgelines and escarpments in the local plan area through sensitive and innovative lot layouts and building siting and design.	AO6	No acceptable outcome provided.
P07	Development improves local connectivity by providing pedestrian and cycle connections to and between key destinations including, but not limited to, those connections identified conceptually on Figure 7.2.22A (Nambour local plan elements).	A07	No acceptable outcome provided.
PO8	Development does not compromise the provision and operation of <i>transport networks</i> , including the proposed realignment and duplication of the North Coast Rail Line.	AO8	No acceptable outcome provided.
Develop	oment in the Major Centre Zone Generally	,	
PO9	Development in the Major centre zone provides large scale and mixed uses that:-  (a) support Nambour's role and function as the dominant major regional activity centre for the central Sunshine Coast hinterland, subservient only to the Maroochydore Principal Regional	AO9	No acceptable outcome provided.

Activity Centre; and (b) provide a wide range of higher order goods and services to Nambour's resident population and surrounding areas, including Woombye, Palmwoods, Montville, Mapleton and Yandina.	Development in the Major centre zone:- (a) respects the layout, scale and
PO10 Development in the Major centre zone:- (a) is sympathetic to and reinforces the	(a) respects the layeat, could and
(a) is sympametic to and reinforces the rural character and heritage values of Nambour;  (b) provides a walkable town centre which includes a permeable street network, wide tree lined footpaths and continuous weather protection for pedestrians along active or semi-active streetfront areas;  (c) creates vibrant and active streets and public spaces;  (d) maximises the physical and visual accessibility to Nambour's transit hub; and  (e) provides integrated and functional car parking and access arrangements that do not dominate the street.	character of development on adjoining sites;  (b) provides for primary active street frontages, built to the front boundary, where identified on Figure 7.2.22A (Nambour local plan elements);  (c) provides for adaptive reuse, with limited modification, of heritage places or character buildings that is sympathetic to the inherent character of the building and the Nambour town centre context;  (d) provides for vertical and horizontal building elements created through the visible expression of building design elements such as columns, doors and doorways, windows, awnings, screens, shade structures, low relief decorative elements, parapet details and shadow lines;  (e) incorporates variety in storey height, recessed upper levels, single and double storey colonnades and recesses for balconies and verandahs such that long unbroken blank wall planes with repetitive elements and continuous roof lines are avoided;  (f) provides for buildings with frontage to Currie Street to incorporate:  (i) vertical building proportions that divide the building elevation into three (3) or more major vertical parts for every 20 metres of street frontage as identified on Figure 7.2.22B (Typical vertical proportions along part of Currie Street);  (ii) roof forms designed to diminish the visual impact of large floor plate buildings and large flat roof forms by articulated roof designs (pitched or sloped) with multiple ridge lines and incorporating articulated upper facades as identified on Figure 7.2.22C (Articulated and 'fine grain' skyline); and  (iii) understated colour schemes and low-reflective roofing and cladding materials;  (g) ensures that signage is integrated with the building;  (h) includes provision of landscaping, shaded seating and consistent and simple paving materials on footpaths;  (i) provides all weather protection along

Perform	nance Outcomes	Acceptable	
			active street frontages in the form of
			continuous cantilevered awnings
			and/or lightweight verandah
			structures with no load bearing posts
			over footpath areas in conjunction
			with mature or semi-mature shade
			trees planted along the <i>site frontage</i> ;
			(j) provides for the continuation of existing laneways and pedestrian and
			cycle linkages where identified on
			Figure 7.2.22A (Nambour local plan
			elements); and
			(k) provides for on-site car parking at the
			rear or below ground level of the
			development.
PO11	Development in the Major centre zone	AO11	No acceptable outcome provided.
	facilitates pedestrian movement and		
	connectivity by providing pedestrian		
	through-block links that:-		
	(a) are located to connect key activity		
	nodes, including the Nambour		
	transit hub, and pedestrian		
	crossings of streets;		
	(b) provide a safe alternative to the		
	street-based movement network;		
	and		
	(c) provide a comfortable pedestrian		
	environment in terms of access,		
	width, shelter, materials and		
Dovolor	function.	ocinct NAM	LPP-1 (Nambour Hospitality Area) and
	t NAM LPP-2 (Former Mill Site and Hospi		Li I - I (Nambour Hospitanty Area) and
PO12	Development in Precinct NAM LPP-1	AO12	No acceptable outcome provided.
	(Nambour Hospitality Area) and NAM		· ·
	LPP-2 (Former Mill Site and Hospitality		
	Area) identified on Local Plan Map		
	<b>LPM18</b> provides for a range of		
	entertainment/catering business uses		
	and other business uses including food		
	and drink outlets, function facilities, bars,		
	hotels and nightclub entertainment		
	facilities that may operate after hours		
	and include live music which creates a		
Devolor	vibrant atmosphere.  oment in the Major Centre Zone in Precin	Ct NAM I DD	2 (Former Mill Site and Hospitality Area)
PO13	Development in Precinct NAM LPP-2	AO13	No acceptable outcome provided.
	(Former Mill Site and Hospitality Area)		acceptable outcome provided.
	identified on Local Plan Map LPM18		
	provides for a proportional share of the		
	total commercial business and retail		
	business floor space for the Nambour		
	town centre through the establishment of		
	only one full line supermarket or		
	discount department store, with a gross		
	leasable floor area not exceeding		
PO14	4,000m <sup>2</sup> .	A014	No opportable systems a manifel of
FU14	Development in Precinct NAM LPP-2 (Former Mill Site and Hospitality Area)	AO14	No acceptable outcome provided.
		Ī	1
	provides for any large floor plate retail		
	use to be located to the north of the Bury		
	use to be located to the north of the Bury Street extension and on the western side		
	use to be located to the north of the Bury Street extension and on the western side of the Mill Lane extension identified on		
	use to be located to the north of the Bury Street extension and on the western side of the Mill Lane extension identified on Figure 7.2.22A (Nambour local plan		
PO15	use to be located to the north of the Bury Street extension and on the western side of the Mill Lane extension identified on	AO15	Development in Precinct NAM LPP-2



Danfann	0	A a constability	0
Perform	ance Outcomes (Former Mill Site and Hospitality Area):-	Acceptable	Outcomes (Former Mill Site and Hospitality Area) is
	(a) provides for the establishment of an		provided in a main street configuration
	outwardly focused, active main		and ensures that:-
	street format; and		(a) any large floor plate retail use is
	(b) visually and physically integrates		separated from the street by sleeving;
	with the established town centre of		(b) sleeving comprises active retail
	Nambour and the State heritage-		business uses or catering business
	listed Mill Houses.		uses located at ground level with
			residential uses and commercial
			business uses located on upper
			building levels;
			(c) sleeving extends to the Bury Street and Mill Street boundaries and is
			provided adjacent to the Mill House
			Courtyard;
			(d) a civic space (mini plaza) is provided
			opposite the Mill House Courtyard;
			(e) site interpretative features, such as
			public artwork, are provided; and
			(f) service lanes and loading bays are
			appropriately screened and are located adjacent to the rail line
			corridor in areas of least visibility.
PO16	Development in Precinct NAM LPP-2	AO16	No acceptable outcome provided.
	(Former Mill Site and Hospitality Area)		The same succession provided.
	provides a functional and permeable		
	street network that:-		
	(a) is integrated with the street network		
	in the Nambour Town Centre;		
	(b) is in the configuration identified on Figure 7.2.22A (Nambour local		
	plan elements); and		
	(c) incorporates the following road		
	network and intersection		
	improvements:-		
	(i) the widening and extension of		
	Mill Lane to connect to Mill		
	Street adjacent to the Mill		
	Houses; (ii) the extension of Bury Street		
	into the Former Mill Site:		
	(iii) the extension of Mitchell Street		
	into the Former Mill Site;		
	(iv) intersections upgraded at Mill		
	Street/Mill Lane and Mitchell		
	Street/Mill Lane; and		
	(v) a new intersection located at the Bury Street and new Mill		
	Lane extension.		
PO17	Development in Precinct NAM LPP-2	AO17	Development in Precinct NAM LPP-2
	(Former Mill Site and Hospitality Area)		(Former Mill Site and Hospitality Area)
	ensures that the State heritage listed Mill		provides for the establishment of a 'Mill
	Houses:-		Houses Courtyard' that:-
	(a) are sensitively reused for a range of		(a) is in the location identified on Figure
	business, community and cultural		7.2.22A (Nambour local plan elements);
	activities; and (b) form part of a courtyard setting for		(b) is designed and constructed in
	passive recreation and social		accordance with a detailed master
	interaction as part of the overall		plan; and
	redevelopment of the Former Mill		(c) provides for the following:-
	Site.		(i) adaptive reuse of the buildings
			for a range of business and
			community activities that are
			sympathetic with cultural
			heritage values; (ii) soft and hard landscaped
			(ii) soft and hard landscaped

Perform	ance Outcomes	Accentable	Outcomes
Perform	Development in Precinct NAM LPP-2	Acceptable	Surfaces that provide a public 'courtyard' as an outdoor focus for the activities in the Mill Houses;  (iii) retention of mature vegetation;  (iv) shelter over the space that includes a mix of vegetation and roofed structures;  (v) reinforced pedestrian connections to the commercial activities in the Nambour Town Centre;  (vi) public art works and signage elements that celebrate the Mill Houses' heritage values;  (vii) public accessibility at all times;  (viii) clear sight lines and visibility corridors to the Mill Houses; and (ix) compliance with disability access and CPTED principles and standards.  No acceptable outcome provided.
1010	(Former Mill Site and Hospitality Area) on or adjacent to the 'Mill House Courtyard':-  (a) clearly displays its physical relationship to the Mill Houses and the Mill Houses Courtyard; and  (b) enhances the heritage values associated with the Mill House Courtyard through its use, form and function.	7010	No acceptable outcome provided.
Develor	oment in the Major Centre Zone in Precin	ct NAM LPP-	3 (Town Centre Frame)
PO20	Development in the Major centre zone in Precinct NAM LPP-3 (Town Centre Frame) identified on Local Plan Map LPM18 provides for:- (a) mixed use development that incorporates medium to high density residential uses; (b) a range of commercial and entertainment/catering business uses; (c) retail business uses at a scale and intensity less than in other parts of the Major centre zone; (d) showrooms; and (e) low intensity and small scale industry uses, provided that there are no adverse amenity impacts on surrounding uses.  Development in the Major centre zone in	AO19	No acceptable outcome provided.  No acceptable outcome provided.
PO20	Precinct NAM LPP-3 (Town Centre Frame) identified on Local Plan Map LPM18 provides for:-  (a) a use listed as a consistent use in Column 1 of Table 7.2.22.4.2 (Nambour local plan supplementary table of consistent uses and potentially consistent uses in the Major centre zone) to occur in the precinct; and  (b) a use listed as a potentially consistent use in Column 2 of Table 7.2.22.4.2 to occur in the precinct	AUZU	ino acceptable outcome provided.

Porform	ance Outcomes	Acceptable	Outcomes
renom	only where further assessment has	Acceptable	Outcomes
	determined that the use is		
	appropriate in the precinct having		
	regard to such matters as its		
	location, nature, scale and intensity.		
	location, nature, could and interiority.		
	Note—a use not listed in Table 7.2.22.4.2 is		
	an inconsistent use and is not intended to		
	occur in the Major centre zone in Precinct		
	NAM LPP-3.		
	Note—consistent and potentially consistent		
	uses for other areas within the Major centre		
	zone at Nambour are identified in Part 6		
	(Zone codes) in Table 6.2.6.2.1 (Consistent		
	uses and potentially consistent uses in the		
PO21	Major centre zone).	A024	No population outcome musicide d
PUZI	Development in that part of Precinct	AO21	No acceptable outcome provided.
	NAM LPP-3 (Town Centre Frame) centred on Price Street:-		
	(a) maximises the physical and visual		
	accessibility to the transit hub and		
	town centre core retail area; and		
	(b) does not inhibit, prevent or delay the		
	provision and delivery of the North		
	Coast Rail Line corridor upgrade		
	and transit hub.		
Develop	oment in the Local Centre Zone in Precinc	ct NAM LPP-	4 (Nambour Health Hub)
PO22	Development in the Local centre zone in	AO22	No acceptable outcome provided.
	Precinct NAM LPP-4 (Nambour Health		·
	Hub) identified on Local Plan Precinct		
	Map LPM18:-		
	(a) contributes to the creation of a		
	cluster of health-related business		
	uses which complement the nearby		
	hospital uses;		
	(b) provides for a limited range of other		
	business and community activities which provide a service to the		
	health-related uses and residential		
	uses in the immediate area; and		
	(c) has an intensity and scale which		
	does not detract from the role and		
	function of the Nambour Town		
	Centre as the key focus for <i>office</i>		
	and retail activities.		
PO23	Development in the Local centre zone in	AO23	No acceptable outcome provided.
	Precinct NAM LPP-4 (Nambour Health		
	Hub) identified on Local Plan Map		
	LPM18 provides for:-		
	(a) a use listed as a consistent use in		
	Column 1 of Table 7.2.22.4.3		
	(Nambour local plan		
	supplementary table of		
	consistent uses and potentially consistent uses in the Local		
	centre zone) to occur in the		
	precinct; and		
	(b) a use listed as a potentially		
	consistent use in Column 2 of <b>Table</b>		
	7.2.22.4.3 to occur in the precinct		
	only where further assessment has		
	determined that the use is		
	appropriate in the precinct having		
	regard to such matters as its		
	location, nature, scale and intensity.		

Perform	nance Outcomes	Acceptable	Outcomes
	Note—a use not listed in <b>Table 7.2.22.4.3</b> is		
	an inconsistent use and is not intended to occur in the Local centre zone in Precinct		
	NAM LPP-4.		
	Note—consistent and potentially consistent		
	uses for other areas within the Local centre		
	zone at Nambour are identified in Part 6 (Zone codes) in <b>Table 6.2.8.2.1 (Consistent</b>		
	uses and potentially consistent uses in the		
PO24	Local centre zone).  Development in the Local centre zone in	AO24.1	Development provides for the retention
P024	Precinct NAM LPP-4 (Nambour Health Hub):-	A024.1	and adaptive re-use of existing residential buildings, with limited external
	(a) is sympathetic to the traditional built form and streetscape character of		modification.
	residential development and identified character areas in the		OR
	locality;		New buildings are sited and designed to
	(b) provides an attractive streetfront		be of an appearance and scale that is
	address;		sympathetic to existing residential development in the locality.
	(c) provides a high level of accessibility and permeability for pedestrians;		development in the locality.
	and (d) provides an integrated approach to	AO24.2	Development provides for business uses to address the street with attractive
	the provision of on-site car parking		buildings and landscaping established
	and the management of car parking demand in a manner which does not		along frontages to Blackall Terrace, Nambour-Mapleton Road, and Hospital
	dominate the street.		Road.
		AO24.3	Development provides for safe, efficient
			and legible pedestrian access to the
			hospitals and associated medical and related uses in the locality.
		AO24.4	Development provides for on-site car parking areas to be located behind, under
			or at one side of buildings such that
			parking areas do not dominate the street
			or interfere with the continuity of the streetscape.
		AO24.5	Development is undertaken in accordance
			with a car parking and public transport management plan which identifies how
			the operational needs of the development
			are to be met through a combination of
			travel modes such that there is a reduction in demand for on-site car
			parking.
		AO24.6	Whore legated in a character area
		AU24.0	Where located in a character area identified on a Heritage and character
			areas overlay map, development provides
			for shared access driveways between
			sites where there is restricted access within one site to gain rear access.
	pment in the Medium Density Residential	Zone	. 3.
PO25	Development in the Medium density	AO25	Development in the Medium density
	residential zone:- (a) provides for the establishment of		residential zone:- (a) provides buildings which have the
	medium density housing compatible		appearance of one or more individual
	with a rural town setting;		buildings on the site with each
	(b) is sympathetic to and respects the character of established residential		building being of a dwelling house scale;
	areas and identified character		(b) where located within an identified
	areas;		character area identified on a



Performa	nce Outcomes	Acceptable	
	(c) is of a domestic scale that does not		Heritage and character areas overlay
	dominate the <i>streetscape</i> and is compatible with surrounding		map:-
	compatible with surrounding development;		(i) provides for the retention and adaptive re-use of existing
	(d) provides for building form that		residential buildings, with limited
	reflects the traditional Queensland		external modification;
	style;		(ii) provides for shared access
	(e) contributes positively to local		driveways between sites where
	streetscape character;		there is restricted access within
	(f) provides for generous open space		one site to gain rear access;
	to be maintained between buildings		(c) provides for building form which
	to preserve a predominantly open		reflects the traditional Queensland
	feel;		style with the use of timber, pitched
	(g) provides for on-site car parking to		roofs, roof overhangs, prominent
	be located and designed such that it		entry treatments, subdued colours
	does not dominate the <i>streetscape</i> ; and		and non-reflective materials; (d) incorporates verandah to at least
	(h) avoids constrained land.		40% of the front facade length;
			(e) provides good pedestrian and cycle connectivity to the town centre;
			(f) provides for on-site car parking to be
			located at the rear of buildings and
			separated into discrete areas so that
			it does not dominate the streetscape; and
			(g) avoids land subject to constraints.
Develop	ment in the Low Density Residential Zon	ne	1 (g) avoido idita dabjoot to donottainto.
	Reconfiguring a lot within the Low	AO26	Reconfiguring a lot in the Low density
	density residential zone:-		residential zone:-
	(a) is designed to sensitively respond to		(a) provides for a subdivision layout
	site characteristics and avoids		which minimises the extent of cut and
	significant scarring of the		fill required to accommodate new lots
	landscape;		and roads;
	(b) is compatible with the predominant		(b) avoids or minimises vegetation
	landscape character of its location		clearing; (c) provides street trees and landscaping
1.	and setting; and (c) provides for an interconnected		which complements nearby bushland,
	system of local roads, pedestrian,		contributing to the re-forestation of
	cycle and open space links with		the hillsides and riparian corridors
	adjoining land.		and softening the visual impact of
			urban development; and
			(d) incorporates an interconnected
			internal road system, pedestrian,
			cycle and open space links including
			where identified on Figure 7.2.22A
			(Nambour local plan elements).
	nent in the Emerging Community Zone	AO27	No acceptable outcome provided.
	Development in the Emerging community zone contributes to the	AUZI	ino acceptable outcome provided.
	creation of high quality, attractive,		
I I	environmentally responsible and		
	sustainable residential neighbourhoods		
I I	which:-		
	(a) are designed to sensitively respond		
	to site characteristics and avoids		
	significant scarring of the		
	landscape;		
	(b) are integrated with and connect to		
	established residential development		
	to the north and the east;		
	(c) have legible and permeable local		
	street systems and movement networks:		
	(d) provide for the coordinated		
	provision of <i>infrastructure</i> ; and		
	(e) retain, enhance and connect native		
	, , , , , , , , , , , , , , , , , , , ,		

Perform	nance Outcomes	Acceptable	Outcomes
	vegetation areas and other		
	ecologically important areas.		
PO28	Development in the Emerging	AO28	No acceptable outcome provided.
	community zone provides for the		
	establishment of a mix of land uses and		
	housing types at a scale and intensity		
	and in a configuration that is sympathetic		
	to the character and amenity of		
	established residential neighbourhoods.		

# Table 7.2.22.4.2 Nambour local plan supplementary table of consistent uses and potentially consistent uses in the Major centre zone

Note—this table overrides the consistent and potentially consistent uses specified in the zone codes in **Part 6 (Zones)** for the precincts specified.

	umn 1	Column 2
	sistent uses	Potentially consistent uses
	or Centre Zone (Precinct NAM LPP-3 – Town Centre	e Frame)
	idential activities	
(a)	Caretaker's accommodation	None
(b)	Community residence	
(c)	Dual occupancy (where forming part of a mixed use	
	development)	
(d)	Dwelling unit	
(e)	Multiple dwelling	
(f)	Residential care facility	
(g)	Resort complex	
(h)	Retirement facility	
(i)	Rooming accommodation	
(j)	Short-term accommodation	
Bus	iness activities	
(a)	Adult store (where not located in an adult store	(a) Garden centre (where exceeding a gross leasable
	sensitive use area)	floor area of 300m²)
(b)	Agricultural supplies store	(b) Hardware and trade supplies (where exceeding
(c)	Bar	a gross leasable floor area of 300m²)
(d)	Car wash	
(e)	Food and drink outlet (where not incorporating a drive-through facility)	
(f)	Funeral parlour	
(g)	Garden centre (where not exceeding a gross	
	leasable floor area of 300m²)	
(h)	Hardware and trade supplies (where not exceeding	
	a gross leasable floor area of 300m²)	
(i)	Health care services	
(j)	Home based business (where other than a high impact home based business activity)	
(k)	Office	
(l)	Sales office	
	Service station	
(n)	Shop (where occupying not more than 200m² of	
()	gross leasable floor area)	
(o)	Showroom	
(p)	Veterinary services	
	Istrial activities	
(a)	Service industry	Research and technology industry
(b)	Low impact industry (where occupying not more	3,,
( - )	than 200m² of gross leasable floor area)	
Con	nmunity activities	
(a)	Child care centre	None
(b)	Community care centre	
(c)	Community use	
(d)	Educational establishment	
	Emergency services	
(f)	Place of worship	
Spo	rt and recreation activities	
(a)	Club	None
(b)	Indoor sport and recreation	
(c)	Park	
Oth	er activities	
(a)	Parking station	None
(b)	Telecommunications facility (where other than a	
\~ <i>/</i>	,	

Column 1 Consistent uses	Column 2 Potentially consistent uses
freestanding tower) (c) Utility installation (where a local utility)	

# Table 7.2.22.4.3 Nambour local plan supplementary table of consistent uses and potentially consistent uses in the Local centre zone

Note—This table overrides the consistent and potentially consistent uses specified in the zone codes in **Part 6 (Zones)** for the precincts specified.

	umn 1 Isistent uses	Column 2 Potentially consistent uses			
	al Centre Zone (Precinct NAM LPP-4 – Nambour He				
	idential activities				
(a)	Caretaker's accommodation	(a) Retirement facility			
(b)	Community residence	(b) Residential care facility			
(c)	Dual occupancy (where forming part of a mixed use				
	development)				
(d)	Dwelling unit				
(e)	Multiple dwelling				
(f)	Rooming accommodation				
(g)	Short-term accommodation				
	iness activities				
(a)	Food and drink outlet (other than where	Theatre (other than a multiplex cinema)			
	incorporating a drive-through facility or where for a				
4.	high volume convenience restaurant)				
(b)	Funeral parlour				
(c)	Health care services				
(d)	Home based business (other than where involving a				
(-)	high impact home based business activity) Office				
(e)	Sales office				
(f)	Shop (where having a gross leasable floor area not				
(g)	exceeding 200m <sup>2</sup> )				
(h)	Shopping centre (where having a total gross				
(11)	leasable floor area not exceeding 1000m² and any				
	individual shop tenancy does not exceed a gross				
	leasable floor area of 200m²)				
Indi	ustrial activities				
Ser	vice industry	None			
Cor	nmunity activities				
(a)	Child care centre	None			
(b)	Community care centre				
(c)	Community use				
(d)	Educational establishment				
(e)	Emergency services				
(f)	Hospital				
(g)	Place of worship				
	Sport and recreation activities				
Pari		None			
Other activities					
(a)	Parking station	None			
(b)	Utility installation (where a local utility)				

Figure 7.2.22B Typical vertical proportions along part of Currie Street

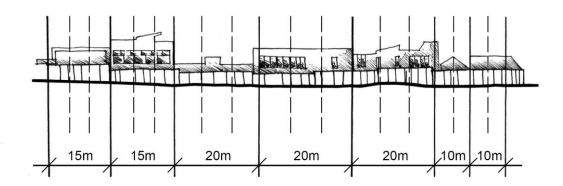
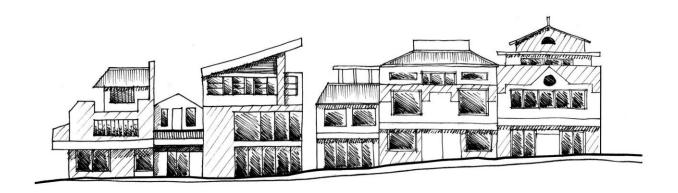


Figure 7.2.22C Articulated and 'fine grain' skyline



# 7.2.23 Palmwoods local plan code

# 7.2.23.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Palmwoods local plan area as shown on Map ZM28 contained within Schedule 2 (Mapping); and
  - (b) identified as requiring assessment against the Palmwoods local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.23.3 (Purpose and overall outcomes);
  - (b) Table 7.2.23.4.1 (Performance outcomes and acceptable outcomes for assessable development): and
  - (c) Figure 7.2.23A (Palmwoods local plan elements).

# 7.2.23.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Palmwoods local plan code.

The Palmwoods local plan area is located in the central part of the Sunshine Coast on the North Coast Rail Line immediately south of Nambour and Woombye. The local plan area comprises the rural town of Palmwoods and adjacent residential and rural residential areas. It takes in a land area of approximately 496 hectares.

The local plan area is set within a picturesque rural and natural landscape on the foothills of the Blackall Range. Paynter Creek forms part of the western boundary of the local plan area and a number of other smaller water courses traverse the local plan area generally in a north-south direction. The local plan area is characterised by an undulating and gently sloping topography and is surrounded by large areas of productive rural land.

Palmwoods is a moderate sized rural town with a small town centre that services the local needs of its resident population as well as the needs of rural and residential communities immediately surrounding the town.

The Palmwoods Town Centre is based along Main Street and Margaret Street and has a traditional main street character with a number of older buildings that provide a strong sense of history and links to the past. The town centre meets the local shopping and convenience needs of Palmwoods and residents of nearby rural and rural residential areas whilst also providing tourist services to visitors. A small light industry area extends along Main Street south of the town centre, and a substantial food processing facility is located on Palmwoods-Montville Road.

The existing historic buildings in Palmwoods, especially fronting Main Street, and other heritage elements, such as the old stone retaining walls, contribute significantly to the character and identity of the town. The Palmwoods Hotel at the corner of Main and Church Streets is an important local landmark and heritage building.

The residential parts of Palmwoods are characterised by predominantly dwelling houses on large suburban lots.

The Palmwoods local plan area is dissected by a number of open space corridors that contain significant areas of remnant vegetation. The local plan area also contains a number of existing sporting facilities and notable parks, such as Kolora Park, with its duck ponds and playground facilities.

The North Coast Rail Line is planned to be subject to re-alignment and duplication, with the proposed new alignment through Palmwoods shifting the rail line and station to the east and freeing up existing rail land for alternative uses and potential improvements to the town centre. The realignment of the rail line also impacts upon opportunities for residential expansion in northern and southern parts of the local plan area with these



areas intended to be predominantly retained for rural uses until the upgrade is completed and associated infrastructure and access issues can be resolved.

Major road links within the local plan area include Palmwoods-Montville Road, Woombye-Palmwoods Road, Eudlo Road and Chevallum Road.

Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.

#### 7.2.23.3 Purpose and overall outcomes

- (1) The purpose of the Palmwoods local plan code is to provide locally relevant planning provisions for the assessment of development within the Palmwoods local plan area.
- (2) The purpose of the Palmwoods local plan code will be achieved through the following overall outcomes:-
  - (a) Palmwoods remains a moderate sized rural town with a distinct heritage character, primarily servicing the local needs of its resident population and immediately surrounding rural communities.
  - (b) Urban development within the Palmwoods local plan area is limited to land within the urban growth management boundary so as to protect and reinforce the separate identity of Palmwoods, provide for the efficient provision of *infrastructure* and services, avoid constrained land and protect the landscape character and productivity of surrounding rural lands.
  - (c) Development retains important built form, *streetscape*, landscape character and natural environment elements that contribute to the character, setting, and identity of Palmwoods as a rural town with a strong sense of place and associations with the past.
  - (d) Development in the Local centre zone supports the role and function of the Palmwoods Town Centre as a local (full service) activity centre, providing a wide range of convenience goods and services to meet the needs of its resident population and immediately surrounding rural communities.
  - (e) The "country town" feel, traditional main street built form and heritage and *streetscape* character of the Palmwoods Town Centre is retained and reinforced, with Main Street and Margaret Street enhanced as attractive and pedestrian friendly streets. Development addresses the street, complements the traditional *streetscape* and building form and retains historical buildings and landmarks contributing to the character and identity of the town.
  - (f) Development provides for centre uses to be consolidated along Main Street, with development along Margaret Street limited to small scale, low intensity business uses with low traffic generation.
  - (g) Redevelopment of disused rail land fronting Main Street in the vicinity of Church Street:-
    - provides for community activities and/or business activities and, in particular, a supermarket;
    - (ii) does not compromise or adversely impact upon the current or future operation of the North Coast Rail Line:
    - (iii) retains existing heritage buildings and features;
    - (iv) provides for safe and convenient pedestrian access to the railway station;
    - (v) provides an attractive and active streetfront address to Main Street and the future pedestrian link to the railway station;
    - (vi) retains public parking servicing the railway station integrated within the development design: and
    - (vii) is designed such that opportunities for possible future expansion are retained following realignment of the rail line.
  - (h) Development in the Low density residential zone and Emerging community zone protects and is sympathetic to the traditional rural town character and identity of Palmwoods, typified by low-rise dwelling houses in generous landscaped grounds. Reconfiguring a lot in the Low density residential zone and Emerging community zone incorporates road and lot layouts which sensitively respond to site characteristics and are consistent with the established subdivision pattern of older parts of the town, characterised by regular shaped lots, grid or



- modified grid layout, open *streetscape* and mature street trees. Development in these zones provides an interconnected network of roads, pedestrian and cycle paths and open space.
- (i) Development in the Medium density residential zone is sympathetic to the traditional rural town character and heritage values of Palmwoods and is of a bulk and architectural scale that does not dominate the *streetscape* or the hillside, is compatible with surrounding development and provides strong pedestrian links to the town centre.
- (j) Development in the Low impact industry zone and Medium impact industry zone provides a range of small to medium scale industry uses compatible with a rural town setting. Industry uses are located, designed and operated in manner that does not adversely impact upon environmental values or the amenity of nearby residential land.
- (k) Development provides for the establishment of a linked system of open space focussed on continuous vegetated corridors along Paynter Creek and the major drainage lines which traverse the local plan area.
- (I) Development is designed and sited to protect significant environmental and riparian areas and to sensitively respond to the physical characteristics and constraints of land in the local plan area, including flood prone land, steep slopes and native *vegetation*.
- (m) Development in the local plan area is supported by a network of open space to meet the needs of the local community and facilitates safe and convenient pedestrian and cycle connections to, between and around key destinations within the local plan area.
- (n) Development does not compromise or adversely impact upon the operation or future upgrading of the North Coast Rail Line. Rural land located within the urban growth management boundary is not developed for urban purposes prior to the re-alignment of the North Coast Rail Line.
- (o) In the event that the North Coast Rail Line is re-aligned within the life of the planning scheme, the pattern of land use and the provision of transport and other *infrastructure* in the Palmwoods local plan area is adapted to:-
  - appropriately utilise surplus railway land to consolidate and provide for improvements to the Palmwoods town centre, particularly in terms of the provision of community facilities and urban open space, with some expansion of business uses provided for; and
  - (ii) provide for the development of rural land within the urban growth management boundary that has been identified as being potentially suitable for urban purposes but that cannot be efficiently integrated within the town fabric prior to the realignment of the North Coast Rail Line.
- (p) Development of surplus railway land and rural land within the urban growth management boundary that becomes available as a consequence of the re-alignment of the North Coast Rail Line occurs in a logical manner, consistent with the availability of *infrastructure* and services. Development that brings forward a requirement for new *infrastructure* only occurs if that *infrastructure* is provided as part of the development.
- (q) Development of surplus railway land and rural land within the urban growth management boundary that becomes available as a consequence of the re-alignment of the North Coast Rail Line is master planned.

# 7.2.23.4 Performance outcomes and acceptable outcomes

Table 7.2.23.4.1 Performance outcomes and acceptable outcomes for assessable development

Performa	ance Outcomes	Acceptable	Outcomes	
Development in the Palmwoods Local Plan Area Generally				
PO1	Development provides for buildings, structures and landscaping that is consistent with and reflects the traditional <i>streetscape</i> and built form and rural town character of Palmwoods.	AO1.1	Development provides for the retention and/or adaptive re-use, with limited modification, of buildings which have cultural heritage or character significance.  Editor's note—Section 8.2.9 (Heritage and character areas overlay code) sets out	



Performa	ince Outcomes	Acceptable	Outcomes
			requirements for development on heritage places and in character areas.
		AO1.2	Buildings and structures incorporate traditional external building materials, such as timber cladding and corrugated iron roofs.
		AO1.3	For residential, business and community activities, roof forms are simple, traditional Queensland-style roof designs including gable, hip, pitched or multiple gable roof forms.
PO2	Development provides for the retention and enhancement of key landscape elements including historical landmarks, significant views and vistas, existing	AO2.1	Development provides for the retention of old stone retaining walls, historical landmarks, memorials and monuments.
	character trees and areas of significant vegetation contributing to the character, setting, and sense of place of Palmwoods.	AO2.2	Development protects and emphasises, and does not intrude upon, important view lines to the Blackall Range and other views to surrounding rural and natural areas where identified on Figure 7.2.23A (Palmwoods local plan elements).
		AO2.3	Development protects and enhances existing mature trees and character vegetation including:-  (a) riparian vegetation along Paynter Creek and the major drainage lines running north from Rifle Range Road across Palmwoods School Road and Dunning Street;  (b) vegetation in Kolora Park identified on Figure 7.2.23A (Palmwoods local plan elements);  (c) bushland along Woombye-Palmwoods Road, Eudlo Road and Palmwoods-Montville Road; and  (d) other character vegetation identified on Figure 7.2.23A (Palmwoods local plan elements).  Note—in some circumstances, the eradication of weed species and planting of locally native species that make a comparable contribute to least the Assentable least the Assentable least the Assentable species and planting of locally native species that make a comparable contributed.
PO3	Development contributes to the establishment of attractive and coherent streetscapes and gateways to enhance the rural town character of, and sense of entry and arrival to, Palmwoods.	AO3.1	local character may also satisfy the Acceptable Outcome.  Development adjacent to a primary streetscape treatment area or identified gateway/entry point on Figure 7.2.23A (Palmwoods local plan elements) incorporates architectural and landscape treatments and other design elements which enhance the sense of entry and arrival to, and rural town character of, Palmwoods, and emphasise corner locations.
		AO3.2	Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of streetscapes and landscape design.  Note—Section 9.4.2 (Landscape code) sets out requirements for streetscape landscapes
			including entry statement landscapes.

Porforma	unco Outcomos	Accontable	Outcomes
гепоппа	ince Outcomes	Acceptable	Outcomes
			Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.
			Note—streetscape materials and palettes can be referenced from the <i>Council's</i> Infrastructure and Guideline Standards for each centre as required.
PO4	Development provides through block pedestrian linkages which:-  (a) are located to reflect the desire lines of pedestrian movement between major points of attraction and public spaces;  (b) provide a safe alternative to the street based pedestrian and cycle movement network; and  (c) provide a comfortable pedestrian environment in terms of access, width, shelter, materials and function.	AO4	Development provides visible, safe, comfortable and attractive through block pedestrian linkages where identified on Figure 7.2.23A (Palmwoods local plan elements).
PO5	Development is sited and designed in a manner which sensitively responds to local topography.	AO5	Development on sloping sites provides for building form that steps down the slope and minimises the extent of cut and fill required to accommodate development.
PO6	Development on land with frontage to Paynter Creek and the major drainage lines running north from Rifle Range Road across Palmwoods School Road and Dunning Street, or on land otherwise identified as a local ecological linkage on Figure 7.2.23A (Palmwoods local plan elements), facilitates the provision of the local ecological linkage.	AO6	No acceptable outcome provided.  Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out requirements for the provision of ecological linkages.
P07	Development does not compromise or adversely impact upon the operation or future upgrading of the North Coast Rail Line.	A07	No acceptable outcome provided.
PO8	Development for a food and drink outlet does not:-  (a) provide for the establishment of a high volume convenience restaurant; or  (b) incorporate a drive-through facility.	AO8	No acceptable outcome provided.
Develop	ment in the Local Centre Zone		
PO9	Development in the Local centre zone provides for small scale uses and mixed uses that:-  (a) support Palmwoods' role and function as a local (full service) activity centre; and  (b) provide a wide range of goods and services to meet the convenience needs of Palmwoods' resident population and immediately surrounding rural community.	A09	No acceptable outcome provided.
PO10	Development in the Local centre zone provides for:-  (a) Main Street to be retained as the primary focus for centre activities; and  (b) development along Margaret Street to be limited to small scale, low intensity business uses with low	AO10	No acceptable outcome provided.

Performa	ance Outcomes	Acceptable	Outcomes
P011	traffic generation.  Development in the Local centre zone:- (a) is sympathetic to the rural town character and identity of Palmwoods; (b) addresses the street; (c) complements the traditional built form and streetscape; (d) creates vibrant and active streets and public spaces; (e) provides continuous weather protection for pedestrians; (f) uses traditional building materials; and (g) provides functional and integrated access, car parking and servicing areas which preserve the integrity of existing stone retaining walls and do not dominate the street.	AO11	Development in the Local centre zone:  (a) provides for Main Street and Margaret Street to be maintained and enhanced as attractive and pedestrian friendly main streets;  (b) provides for primary active street frontages, built to the front boundary, where identified on Figure 7.2.23A (Palmwoods local plan elements);  (c) maintains the appearance of finegrained shopfronts addressing the street;  (d) respects the layout, scale (including height and setback) and character of existing buildings;  (e) provides all-weather protection for pedestrians in the form of continuous awnings and/or light verandah structures with decorative (non-load bearing) posts over footpath areas in conjunction with mature or semimature shade trees planted along the site frontage adjacent to the kerbside;  (f) has simple, traditional Queensland-style roof designs such as hipped or gabled and parapet walls of various shapes facing the street;  (g) has building openings overlooking and addressing the street;  (h) incorporates vertical proportions on the front façade and well defined shopfronts and entry doors;  (i) uses traditional building materials (timber cladding and corrugated iron roofing);  (j) uses understated colour schemes and low-reflective roofing and cladding materials;  (k) ensures that signage is integrated with the building;  (l) includes provision of landscaping, shaded seating and consistent and simple paving materials on footpaths;  (m) provides for vehicular access to be from the rear of sites where required to preserve old stone retaining walls; and  (n) retains on-street car parking and provides for on-site car parking behind buildings at the rear of the development.
PO12	Redevelopment of disused railway land adjacent to Main Street in the vicinity of Church Street:-  (a) provides for the development of community activities and/or business activities, in particular, a supermarket (where not otherwise established in the local plan area);  (b) does not compromise or adversely impact upon the current or future operation of the North Coast Rail Line;  (c) provides for the retention and/or	AO12	No acceptable outcome provided.

Performa	ince Outcomes	Acceptable	Outcomes
	adaptive re-use of existing heritage		
	buildings and features;		
	(d) provides for safe and convenient		
	pedestrian access to the railway		
	station;		
	(e) provides an attractive and active		
	streetfront address to Main Street		
	and the future pedestrian link to the		
	railway station;		
	(f) retains public parking servicing the		
	railway station integrated within the		
	development design; and		
	(g) is designed such that opportunities		
	for possible future expansion are		
	retained following realignment of		
	the rail line.		
Developi	ment in the Medium Impact Industry Zon	е	
PO13	Development in the Medium impact	AO13	No acceptable outcome provided.
	industry zone:-		, , , , , , , , , , , , , , , , , , , ,
	(a) provides safe and efficient		
	vehicular access;		
	(b) is effectively screened from		
	Palmwoods-Montville Road;		
	(c) provides appropriate riparian		
	buffers to Paynter Creek and		
	protects water quality; and		
	(d) protects the amenity of surrounding		
	or nearby residential areas.		
	ment in the Low Impact Industry Zone		
PO14	Development in the Low impact industry	AO14	No acceptable outcome provided.
	zone:-		
	(a) is limited to small scale and low		
	impact industry uses that are		
	compatible with a rural town		
	compatible with a rural town setting;		
	compatible with a rural town setting; (b) integrates with existing developed		
	compatible with a rural town setting; (b) integrates with existing developed areas;		
	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient		
	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient vehicular access;		
	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient vehicular access; (d) is effectively screened from, or		
	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient vehicular access; (d) is effectively screened from, or provides an attractive street front		
	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient vehicular access; (d) is effectively screened from, or provides an attractive street front address, to Main Street; and		
	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient vehicular access; (d) is effectively screened from, or provides an attractive street front address, to Main Street; and (e) protects the amenity of surrounding		
Develop	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient vehicular access; (d) is effectively screened from, or provides an attractive street front address, to Main Street; and (e) protects the amenity of surrounding or nearby residential areas.	e	
	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient vehicular access; (d) is effectively screened from, or provides an attractive street front address, to Main Street; and (e) protects the amenity of surrounding or nearby residential areas.  ment in the Low Density Residential Zon		Reconfiguring a lot in the Low density
Develops PO15	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient vehicular access; (d) is effectively screened from, or provides an attractive street front address, to Main Street; and (e) protects the amenity of surrounding or nearby residential areas.  nent in the Low Density Residential Zon Reconfiguring a lot in the Low density	e AO15.1	Reconfiguring a lot in the Low density residential zone has a minimum lot size of
	compatible with a rural town setting; (b) integrates with existing developed areas; (c) provides safe and efficient vehicular access; (d) is effectively screened from, or provides an attractive street front address, to Main Street; and (e) protects the amenity of surrounding or nearby residential areas.  ment in the Low Density Residential Zon Reconfiguring a lot in the Low density residential zone provides for lot sizes		residential zone has a minimum lot size of
	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  ment in the Low Density Residential Zon Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is		
	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  ment in the Low Density Residential Zon Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character		residential zone has a minimum lot size of 800m <sup>2</sup> .
	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  ment in the Low Density Residential Zon Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is	AO15.1	residential zone has a minimum lot size of
	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  Ment in the Low Density Residential Zon Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local	AO15.1	residential zone has a minimum lot size of 800m <sup>2</sup> .  Reconfiguring a lot in the Low density
	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  Ment in the Low Density Residential Zon Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-
	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  Ment in the Low Density Residential Zon Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local	AO15.1	residential zone has a minimum lot size of 800m <sup>2</sup> .  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **nent in the Low Density Residential Zon**  Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.	AO15.1	residential zone has a minimum lot size of 800m <sup>2</sup> .  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.  Reconfiguring a lot within the Low density residential zone:-  (a) is designed to sensitively respond	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density residential zone:-  (a) provides for a subdivision layout
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **nent in the Low Density Residential Zon**  Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.  Reconfiguring a lot within the Low density residential zone:-	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density residential zone:-
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **ment in the Low Density Residential Zon**  Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.  Reconfiguring a lot within the Low density residential zone:-  (a) is designed to sensitively respond to site characteristics and avoids significant scarring of the	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density residential zone:-  (a) provides for a subdivision layout which minimises the extent of cut and fill required to accommodate new lots
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **ment in the Low Density Residential Zon**  Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.  Reconfiguring a lot within the Low density residential zone:-  (a) is designed to sensitively respond to site characteristics and avoids significant scarring of the landscape; and	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density residential zone:-  (a) provides for a subdivision layout which minimises the extent of cut and fill required to accommodate new lots and roads; and
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **ment in the Low Density Residential Zon**  Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.  Reconfiguring a lot within the Low density residential zone:-  (a) is designed to sensitively respond to site characteristics and avoids significant scarring of the landscape; and  (b) provides for an interconnected,	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density residential zone:-  (a) provides for a subdivision layout which minimises the extent of cut and fill required to accommodate new lots and roads; and  (b) incorporates an interconnected
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **Ment in the Low Density Residential Zon**  Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.  Reconfiguring a lot within the Low density residential zone:-  (a) is designed to sensitively respond to site characteristics and avoids significant scarring of the landscape; and  (b) provides for an interconnected, legible and permeable system of	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density residential zone:-  (a) provides for a subdivision layout which minimises the extent of cut and fill required to accommodate new lots and roads; and  (b) incorporates an interconnected internal road system, pedestrian,
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **ment in the Low Density Residential Zon**  Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.  Reconfiguring a lot within the Low density residential zone:-  (a) is designed to sensitively respond to site characteristics and avoids significant scarring of the landscape; and  (b) provides for an interconnected, legible and permeable system of local roads, pedestrian, cycle and	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density residential zone:-  (a) provides for a subdivision layout which minimises the extent of cut and fill required to accommodate new lots and roads; and  (b) incorporates an interconnected internal road system, pedestrian, cycle and open space links, including
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **ment in the Low Density Residential Zon**  Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.  Reconfiguring a lot within the Low density residential zone:-  (a) is designed to sensitively respond to site characteristics and avoids significant scarring of the landscape; and  (b) provides for an interconnected, legible and permeable system of local roads, pedestrian, cycle and open space links with adjoining	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density residential zone:-  (a) provides for a subdivision layout which minimises the extent of cut and fill required to accommodate new lots and roads; and  (b) incorporates an interconnected internal road system, pedestrian, cycle and open space links, including where identified on Figure 7.2.23A
PO15	compatible with a rural town setting;  (b) integrates with existing developed areas;  (c) provides safe and efficient vehicular access;  (d) is effectively screened from, or provides an attractive street front address, to Main Street; and  (e) protects the amenity of surrounding or nearby residential areas.  **ment in the Low Density Residential Zon**  Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Palmwoods local plan area.  Reconfiguring a lot within the Low density residential zone:-  (a) is designed to sensitively respond to site characteristics and avoids significant scarring of the landscape; and  (b) provides for an interconnected, legible and permeable system of local roads, pedestrian, cycle and	AO15.1	residential zone has a minimum lot size of 800m².  Reconfiguring a lot in the Low density residential zone provides for regular-shaped lots with a grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density residential zone:-  (a) provides for a subdivision layout which minimises the extent of cut and fill required to accommodate new lots and roads; and  (b) incorporates an interconnected internal road system, pedestrian, cycle and open space links, including

PO17 Development in the Medium Density Residential Zone  PO17 Development in the Medium density residential zone:  (a) provides for the establishment of a range of housing types compatible with a rural town setting; (b) sensitively responds to local	
PO17 Development in the Medium density residential zone:-  (a) provides for the establishment of a range of housing types compatible with a rural town setting;  AO17 No acceptable outcome provide a roughly residential zone:-  No acceptable outcome provide a roughly residential zone:-	
residential zone:-  (a) provides for the establishment of a range of housing types compatible with a rural town setting;	ed.
range of housing types compatible with a rural town setting;	
with a rural town setting;	
(b) sensitively responds to local	
topography;	
(c) allows for integration of existing	
character buildings into any redevelopment including the	
redevelopment including the retention and adaptive re-use of	
existing character buildings, with	
limited external modification;	
(d) is of a domestic scale that does not	
dominate the <i>streetscape</i> or hillside	
or detract from the visual amenity	
of adjoining properties;	
(e) provides for building form which	
reflects the traditional Queensland	
style with the use of timber, pitched	
roofs, verandahs and subdued	
colours;	
(f) contributes positively to local	
streetscape character;	
(g) provides for generous open space	
to be maintained between buildings	
to preserve a predominantly open feel;	
(h) provides for the retention of	
existing mature <i>vegetation</i> ,	
particularly on ridgelines and	
hilltops; and	
(i) provides strong pedestrian links to	
the town centre.	
Development in the Emerging Community Zone Generally	
PO18 Development in the Emerging AO18 No acceptable outcome provide	ed.
community zone is master planned to	
ensure that development occurs in a	
logical and coordinated manner.  PO19 Development in the Emerging AO19 No acceptable outcome provide	I
	ea.
community zone provides for:- (a) predominantly low density	
residential housing; and	
(b) lot sizes and a configuration of lots	
that is sympathetic to the rural town	
character and identity of the	
Palmwoods local plan area.	
PO20 Reconfiguring a lot within the Emerging AO20 Reconfiguring a lot in the	Emerging
community zone:-	
(a) is designed to sensitively respond (a) provides for a subdivis	
to site characteristics and avoids which minimises the exten	
significant scarring of the fill required to accommoda	te new lots
landscape; and and roads; and	00 nn c ctl
(b) provides for an interconnected (b) incorporates an inter system of local roads, pedestrian, permeable internal roads	connected,
cycle and open space links with pedestrian, cycle and open space links with	
adjoining land and the Palmwoods links, including as ind	
Town Centre. Figure 7.2.23A (Palmwo	
plan elements).	
PO21 Development in the Emerging AO21 No acceptable outcome provide	ed.
community zone provides for:-	
(a) the protection and buffering of	
ecologically important areas and	
drainage areas, including the	
character <i>vegetation</i> and local	

	ince Outcomes	Acceptable	Outcomes
	ecological linkages identified on		
	Figure 7.2.23A (Palmwoods local		
	plan elements); and		
	(b) appropriate buffering and		
	separation to nearby agricultural		
	land and rural uses.		
Developr	ment in the Emerging Community Zone (	North-Easter	rn Part of Local Plan Area)
PO22	Development in the Emerging	AO22	No acceptable outcome provided.
	community zone in the north-eastern		·
	part of the local plan area:-		
	(a) provides a physical and visual		
	buffer at the interface to rural land		
	directly to the north to reinforce and		
	maintain the sub-regional inter		
	urban break between Palmwoods		
	and Woombye;		
	(b) provides for a future road		
	connection to the west of the		
	existing North Coast Rail Line		
	corridor;		
	(c) provides for the retention of		
	existing mature vegetation,		
	particularly in and adjacent to		
	Woombye-Palmwoods Road,		
	drainage lines and wetland areas;		
	(d) does not interfere with or adversely		
	impact on significant views to the		
	west from Woombye-Palmwoods		
	Road; and		
	(e) provides an appropriate interface to		
	the Woombye War Cemetery		
	located on the opposite (eastern)		
	side of Woombye-Palmwoods		
Develop	side of Woombye-Palmwoods Road.	South-Fasto	rn Part of Local Plan Area)
	side of Woombye-Palmwoods Road. nent in the Emerging Community Zone (		
Developri PO23	side of Woombye-Palmwoods Road. ment in the Emerging Community Zone ( Development in the Emerging	South-Easte	rn Part of Local Plan Area)  No acceptable outcome provided.
	side of Woombye-Palmwoods Road. ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern		
	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for		
	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not		
	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo		
PO23	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.	AO23	No acceptable outcome provided.
PO23  Developm	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural	AO23	No acceptable outcome provided.  he Urban Growth Management Boundary
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Developm	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem Development provides for the following	AO23	No acceptable outcome provided.  he Urban Growth Management Boundary
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban growth management boundary in	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban growth management boundary in the north-western and south-	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availate PO24	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone (  Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban growth management boundary in the north-western and south-eastern parts of the local plan area.	Iand within to nent of Plann AO24	he Urban Growth Management Boundary ing Scheme  No acceptable outcome provided.
PO23  Development availagement	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone (  Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban growth management boundary in the north-western and south-eastern parts of the local plan area.  Development of rural land within the	AO23 land within to	No acceptable outcome provided.  he Urban Growth Management Boundary ing Scheme
PO23  Development availate PO24	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone (  Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban growth management boundary in the north-western and south-eastern parts of the local plan area.  Development of rural land within the urban growth management boundary,	Iand within to nent of Plann AO24	he Urban Growth Management Boundary ing Scheme  No acceptable outcome provided.
PO23  Development availate PO24	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone (  Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban growth management boundary in the north-western and south-eastern parts of the local plan area.  Development of rural land within the urban growth management boundary, where identified on Figure 7.2.23A	Iand within to nent of Plann AO24	he Urban Growth Management Boundary ing Scheme  No acceptable outcome provided.
PO23  Development availate PO24	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban growth management boundary in the north-western and south-eastern parts of the local plan area.  Development of rural land within the urban growth management boundary, where identified on Figure 7.2.23A (Palmwoods local plan elements),	Iand within to nent of Plann AO24	he Urban Growth Management Boundary ing Scheme  No acceptable outcome provided.
PO23  Development availate PO24	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban growth management boundary in the north-western and south-eastern parts of the local plan area.  Development of rural land within the urban growth management boundary, where identified on Figure 7.2.23A (Palmwoods local plan elements), and made available in the life of the	Iand within to nent of Plann AO24	he Urban Growth Management Boundary ing Scheme  No acceptable outcome provided.
PO23  Development availate PO24	side of Woombye-Palmwoods Road.  ment in the Emerging Community Zone ( Development in the Emerging community zone in the south-eastern part of the local plan area provides for local road connections and does not solely rely upon road access from Eudlo Road.  ment of Surplus Railway land and Rural able for Urban Purposes at Commencem  Development provides for the following land areas that are not available for urban development at the commencement of the planning scheme to be developed only once the North Coast Rail Line is re-aligned:-  (a) surplus railway land included in the Community facilities zone in the central part of the local plan area immediately adjoining the Palmwoods Town Centre; and  (b) rural zoned land within the urban growth management boundary in the north-western and south-eastern parts of the local plan area.  Development of rural land within the urban growth management boundary, where identified on Figure 7.2.23A (Palmwoods local plan elements),	Iand within to nent of Plann AO24	he Urban Growth Management Boundary ing Scheme  No acceptable outcome provided.

Performa	nce	Outcomes	Acceptable	Outcomes
		provides for predominantly low		
		density residential development;		
	(b)	is already connected to or can be		
		efficiently connected to the infrastructure required to service		
		the land;		
	(c)	is sympathetic to the rural town		
		character and heritage of		
	<i>(</i> 1)	Palmwoods;		
	(d)	avoids development of land subject		
		to constraints and protects ecologically important areas;		
	(e)	is designed to sensitively respond		
	( )	to site characteristics and avoids		
		significant scarring of the		
	<b>(£</b> )	landscape;		
	(f)	protects visual amenity from Woombye-Palmwoods Road,		
		Eudlo Road and the re-aligned rail		
		line;		
	(g)	provides an integrated, legible and		
		permeable road, cycle and		
		pathway network which connects residential neighbourhoods to the		
		town centre, community, sport and		
		recreation facilities and open		
		space;		
	(h)	provides appropriate open space to		
	(i)	service the local community; and provides effective buffering to		
	(1)	adjoining rural areas and uses.		
PO26	Dev	velopment of surplus railway land	AO26	No acceptable outcome provided.
	imn	nediately adjoining the Palmwoods		·
		wn Centre, where identified on		
		ure 7.2.23A (Palmwoods local n elements), and made available in		
		life of the planning scheme:-		
		provides for the improvement of the		
		town centre and the consolidation		
		of Main Street as the focus for		
		centre activities and community interaction;		
	(b)	provides for predominantly open		
	(-)	space and community activities,		
		with limited business and		
	(0)	residential activities;		
	(C)	is sympathetic to the rural town character and heritage of		
		Palmwoods and provides a		
		coherent and attractive streetfront		
	,	address;		
	(d)	provides safe and convenient		
		access to the new railway station, Kolora Park and surrounding		
		areas;		
	(e)	effectively integrates with existing		
		developed areas and the new		
	(f)	railway station; and		
	(f)	where for business uses, provides an active <i>frontage</i> to Main Street		
		and the pedestrian link to the new		
		railway station.		
PO27		velopment provides for surplus	AO27	Development of surplus railway land or
		way land and rural land within the		rural land within the urban growth
		an growth management boundary de available in the life of the		management boundary is undertaken in accordance with a local master plan that
	iiia	as avanable in the ine of the		accordance with a local master plan that

Performance Outcomes	Acceptable Outcomes
planning scheme to be master planned and occur in a logical sequence, providing for the efficient and timely provision of <i>infrastructure</i> and services.	has been subject to public consultation and implemented either through a planning scheme amendment or a variation approval.

# 7.2.24 Peregian South local plan code

## 7.2.24.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Peregian South local plan area as shown on Map ZM10 contained within **Schedule 2 (Mapping)**; and
  - (b) identified as requiring assessment against the Peregian South local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.24.3 (Purpose and overall outcomes);
  - (b) Table 7.2.24.4.1 (Performance outcomes and acceptable outcomes for assessable development); and
  - (c) Figure 7.2.24A (Peregian South local plan elements).

### 7.2.24.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and assists in the interpretation of the Peregian South local plan code.

The Peregian South local plan area is located in the central eastern part of the Sunshine Coast, west of Peregian Beach and immediately west of the Sunshine Motorway. The local plan area includes the emerging communities of Peregian Springs/Coolum Ridges comprising a number of residential neighbourhoods, a local (full service) activity centre, a number of smaller local centres, schools and large areas of open space including the Peregian Springs Golf Course and several environmental parks. The local plan area has a land area of approximately 597 hectares.

The local plan area is located on coastal lowlands within the core conservation area of the National Wallum Estate and is bounded on three sides by adjuncts of the Noosa National Park. The protection of the extensive environmental parks and interconnected system of remnant vegetation corridors protecting and linking key natural conservation areas present in and surrounding the local plan area is an important factor in supporting the long-term viability of these state and national reserves.

The established residential parts of the local plan area are characterised by dwelling houses on residential lots of varying sizes surrounding a large private golf course. The local plan area also includes a State school and a private school (St Andrews Anglican College).

Major road links within the local plan area include the Sunshine Motorway, Emu Mountain Road and Peregian Springs Drive.

Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.

#### 7.2.24.3 Purpose and overall outcomes

- (1) The purpose of the Peregian South local plan code is to provide locally relevant planning provisions for the assessment of development within the Peregian South local plan area.
- (2) The purpose of the Peregian South local plan code will be achieved through the following overall outcomes:-
  - (a) The Peregian South local plan area is a discrete master planned residential area providing a mix of dwelling types in a number of residential neighbourhoods and supported by a local (full service) activity centre and several smaller local (not full service) activity centres providing convenience shopping and local commercial uses, as well as a range of community facilities and large areas of open space.



- (b) Urban development with the Peregian South local plan area is limited to land within the urban growth management boundary so as to protect significant environmental areas and landscape values and provide for the efficient provision of *infrastructure* and services.
- (c) Development is sited and designed to protect and enhance the natural environmental and scenic values of the Peregian South local plan area and adjacent areas including wetland, wallum heathland, paperbark and open eucalypt bushland vegetation communities, and provides for the establishment, protection and enhancement of a system of interconnected ecological and open space linkages.
- (d) Development adjacent to the Noosa National Park or other conservation areas incorporates appropriate measures to protect the long-term viability of these areas.
- (e) Development in the Local centre zone at the corner of Peregian Springs Drive and Ridgeview Drive supports its role and function as a local (full service) activity centre providing a wide range of business uses and community facilities to service the local level needs of residents within the local plan area.
- (f) A number of smaller local (not full service) activity centres are also located throughout the local plan area servicing the basic convenience needs of nearby residents. With the exception of areas already zoned for local centre purposes and additional small local centres to be located within the emerging community areas at Coolum Ridges and Old Emu Mountain Road, no additional local business centres are established within the local plan area. Residents continue to rely upon larger centres such as Noosa Business Centre or Maroochydore to fulfil higher order business and industry needs.
- (g) Development within the Low density residential zone, Medium density residential zone and Emerging community zone is effectively integrated with existing subdivision patterns and provides for walkable neighbourhoods with good pedestrian and cycle connectivity to local centres, community and sport and recreation facilities and open space, as well as a diverse range of lot sizes and housing choices.
- (h) Development provides for the Peregian Springs Golf Course to be retained as an important sport and recreation facility and valuable area of private open space contributing to the character and identity of the local plan area.
- (i) Development provides a network of open space to meet the needs of the local community and an integrated, legible and permeable road, cycle and pathway network which connects residential neighbourhoods to local centres, community and sport and recreation facilities and open space.
- (j) Development along the Sunshine Motorway and Emu Mountain Road protects the visual amenity of these roads as scenic routes and provides a wide, densely vegetated *landscape* buffer to effectively screen development from the road.
- (k) Development occurs in a logical sequence and provides for the efficient and timely provision of infrastructure and services.

Editor's note—development at Peregian Springs, Coolum Ridges and Old Emu Mountain Road is currently regulated in accordance with an approved master plan and plan of development.

#### 7.2.24.4 Performance outcomes and acceptable outcomes

Table 7.2.24.4.1 Performance outcomes and acceptable outcomes for assessable development

Performance Outcomes		Acceptable Outcomes	
Development in the Peregian South Local Plan Area Generally			y
PO1	Development provides for buildings, structures and landscaping that are consistent with and reflect the coastal urban character and natural landscape setting of the Peregian South local plan area.	AO1.1	Development provides for building design which incorporates the following features:-  (a) a mix of lightweight and textured external building materials, including timber finishes or masonry construction with variation provided in texture and detailing;  (b) articulated, pitched, skillion or curved

Performa	ince Outcomes	Acceptable	Outcomes
- CHOIIII	- Cataomos	_Acocptable	roof forms;
			open or transparent balustrades; and     landscaping integrated into the building design.
		AO1.2	Development uses understated colour schemes and low-reflective roofing and cladding materials.
		AO1.3	Development provides for existing mature trees to be retained and incorporated into the design of development.
PO2	Development contributes to the establishment of attractive and coherent streetscapes and gateways to:-  (a) enhance the sense of entry to the local plan area; and  (b) enhance the landscape and visual amenity of the Sunshine Motorway.	AO2.1	Development adjacent to identified gateway/entry points, where identified on Figure 7.2.24A (Peregian South local plan elements), provides dense landscaping which effectively screens development from the Sunshine Motorway and enhances the natural landscape character of the local plan area.
		AO2.2	Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of streetscapes and landscape design.
			Note—Section 9.4.2 (Landscape code) sets out requirements for streetscape landscapes including entry statement landscapes.
			Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.
			Note—streetscape materials and palettes can be referenced from the <i>Council's</i> Infrastructure and Guideline Standards for each centre as required.
PO3	Development on land adjacent to the Sunshine Motorway or Emu Mountain Road incorporates a landscape buffer to visually screen built form elements and maintain and enhance the visual amenity of these roads as scenic routes.	AO3	Development provides a minimum 20 metre wide densely vegetated <i>landscape buffer</i> along the Sunshine Motorway and Emu Mountain Road <i>frontage</i> , where identified on Figure 7.2.24A (Peregian South local plan elements).
PO4	Development provides for the Peregian Springs Golf Course to be retained as an important sport and recreation facility and open space area contributing to the character and identity of the local plan area.	AO4	No acceptable outcome provided.
PO5	Development provides for the retention and enhancement of key landscape elements including wetlands, wallum heathland, bushland and other areas of significant vegetation contributing to the setting and character of the local plan area.	AO5	Development provides for the retention and enhancement of existing mature trees, stands of paperbarks, eucalypt, wallum heath and <i>wetlands</i> .
PO6	Development facilitates the provision of local ecological linkages connecting remnant <i>vegetation</i> areas within the local plan area to surrounding conservation areas where identified on Figure 7.2.24A (Peregian South local plan elements).	AO6	No acceptable outcome provided.  Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out requirements for the provision of ecological linkages.

Performa	ormance Outcomes		Outcomes
PO7	Development adjacent to the Noosa	A07	No acceptable outcome provided.
	National Park or other ecologically		
	important areas provides a vegetated		Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets
	open space <i>buffer</i> to protect the sustainability of vegetation communities		out <i>buffer</i> distances and other requirements for
	and maintain visual amenity.		development on land adjacent to conservation
PO8	•	AO8	areas and other ecologically important areas.
PU6	Development improves local connectivity by providing pedestrian	AU6	No acceptable outcome provided.
	and cycle connections to and between		
	key destinations such as local centres,		
	existing and proposed public transport		
	stops, community facilities, schools and		
Develop	recreation facilities.  ment in the Local Centre Zone Generally	,	
PO9	Development in the Local centre zone	AO9	No acceptable outcome provided.
	supports the role and function of:-	1.00	The acceptable catedine provided.
	(a) the local centre at the corner of		
	Peregian Springs Drive and		
	Ridgeview Drive as a local (full		
	service) activity centre providing a range of convenience goods and		
	services to local residents; and		
	(b) other local centres as local (not		
	full service) activity centres		
	providing basic convenience		
PO10	goods and services.  Development in the Local centre zone	AO10	No acceptable outcome provided.
1010	provides for the maximum gross	AOTO	No acceptable outcome provided.
	leasable floor area of business uses to		
	not exceed:-		
	(a) for the local (full service) activity		
	centre at the corner of Peregian		
	Springs Drive and Ridgeview Drive, a total of 6,500m <sup>2</sup> ;		
	(b) for the local centre on the corner		
	of Balgownie Drive and Peregian		
	Springs Drive, a total of 1,000m <sup>2</sup> ;		
	and		
	(c) for other local centres, a total of 500m <sup>2</sup> , with no single tenancy		
	exceeding 100m <sup>2</sup> .		
PO11	Development for a supermarket:-	PO11	No acceptable outcome provided.
	(a) is only located within the Peregian		·
	South local (full service) activity		
	centre at the corner of Peregian		
	Springs Drive and Ridgeview Drive;		
	(b) does not exceed a <i>gross leasable</i>		
	floor area of 3,500m <sup>2</sup> ; and		
	(c) is sleeved and located behind		
	smaller scale fine grain built form		
PO12	elements.  Development in the Local centre zone:-	AO12	Development in the Local centre zone:-
1 312	(a) creates vibrant and active streets	7012	(a) respects the layout, scale (including
	and public spaces;		height and setback) and character of
	(b) provides a coherent and attractive		development on adjoining sites;
	streetfront address and achieves		(b) where applicable, provides for new
	a high level of visual amenity;		or extended large floor plate retail
	(c) provides a high level of comfort and convenience to pedestrians;		uses to be sleeved and located behind smaller scale, fine grain built
	and convenience to pedestrians,		form elements;
	(d) provides functional and integrated		(c) incorporates shopfronts,
	car parking and vehicular access		indoor/outdoor cafes and
	that does not dominate the street.		restaurants and other activities that
			are likely to foster casual, social and

Performa					
311311116	ince	Outcomes	Acceptable		
					business interaction for extended
					periods;
				(d)	has building openings overlooking
					the street;
					provides all weather protection in
					the form of continuous awnings
					and/or light verandah structures
					over footpath areas with mature or
					semi-mature shade trees planted
					along the <i>site frontage</i> adjacent to
					the kerbside;
					includes provision of landscaping,
					shaded seating and consistent and
					simple paving materials on
					footpaths; and
					provides on-site car parking at the
					rear or to one side of the
					development, integrated with other
					vehicle movement areas.
PO13	Dev	elopment in the Local centre zone	AO13	No a	cceptable outcome provided.
		ne corner of Peregian Springs Drive			
		Ridgeview Drive:-			
	(a)	does not incorporate uses			
	` ´	oriented towards passing trade on			
		the Sunshine Motorway;			
	(b)	provides for a range of civic and			
	(-)	community facilities and is			
		designed to foster community			
		interaction;			
	(c)	provides for any residential uses			
	(0)	to be provided in a mixed use			
		format above the ground <i>storey</i> ;			
		and			
	(d)	occurs in a manner which allows			
	(u)				
		for the gradual and orderly			
Davidon		expansion of the centre over time.	7		
Develon					
		in the Medium Density Residential		NI	
PO14	Dev	elopment in the Medium density	AO14	No a	cceptable outcome provided.
	Dev resi	elopment in the Medium density dential zone:-		No a	cceptable outcome provided.
	Dev	elopment in the Medium density dential zone:- provides for the establishment of a		No ad	cceptable outcome provided.
	Dev resi	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing		No ad	cceptable outcome provided.
	Dev resi	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local		No ad	cceptable outcome provided.
	Dev resi (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities;		No ad	cceptable outcome provided.
	Dev resi	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does		No ad	cceptable outcome provided.
	Dev resi (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or		No ad	cceptable outcome provided.
	Dev resi (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of		No ad	cceptable outcome provided.
	Dev resi (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and		No ad	cceptable outcome provided.
	Dev resi (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local		No ad	cceptable outcome provided.
PO14	Dev resi (a) (b)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.		No ad	cceptable outcome provided.
PO14	Dev resi (a) (b)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local		No ad	cceptable outcome provided.
PO14	Dev resi (a) (b) (c)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone			cceptable outcome provided.
PO14  Developi	Dev resi (a)  (b)  (c)  ment Dev	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone	AO14		
PO14  Developi	Dev resi (a)  (b)  (c)  ment Dev	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging	AO14	No ac	
PO14  Developi	(a) (b) (c) ment Dev com	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of	AO14	No ad	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently
PO14  Developi	(a) (b) (c) ment Dev com	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently ted in accordance with an approved
PO14  Developi	(a) (b) (c) ment Dev com	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently
PO14  Developi	(a) (b) (c) ment Dev com	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive,	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently ted in accordance with an approved
PO14  Developi	(a) (b) (c) ment Dev com	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive, environmentally responsible and	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently ted in accordance with an approved
PO14  Developi	(a) (b) (c) ment Dev com	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive, environmentally responsible and sustainable	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently tted in accordance with an approved
PO14  Developi	(a) (b) (c) ment Dev com (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive, environmentally responsible and sustainable residential neighbourhoods;	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently tted in accordance with an approved
PO14  Developi	(a) (b) (c) ment Dev com	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive, environmentally responsible and sustainable residential neighbourhoods; provides for the establishment of a	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently tted in accordance with an approved
PO14  Developi	(a) (b) (c) ment Dev com (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive, environmentally responsible and sustainable residential neighbourhoods; provides for the establishment of a small centrally located local (not	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently tted in accordance with an approved
PO14  Developi	(b)  (c)  ment Dev com (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive, environmentally responsible and sustainable residential neighbourhoods; provides for the establishment of a small centrally located local (not full service) activity centre;	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently tted in accordance with an approved
PO14  Developi	(a) (b) (c) ment Dev com (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive, environmentally responsible and sustainable residential neighbourhoods; provides for the establishment of a small centrally located local (not full service) activity centre; provides for the <i>gross leasable</i>	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently tted in accordance with an approved
PO14  Developi	(b)  (c)  ment Dev com (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive, environmentally responsible and sustainable residential neighbourhoods; provides for the establishment of a small centrally located local (not full service) activity centre; provides for the <i>gross leasable floor area</i> for business uses to not	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently tted in accordance with an approved
PO14  Developi	(b)  (c)  ment Dev com (a)	elopment in the Medium density dential zone:- provides for the establishment of a range of medium density housing types in close proximity to local centres and community facilities; is of a domestic scale that does not dominate the <i>streetscape</i> or detract from the visual amenity of adjoining properties; and contributes positively to local <i>streetscape</i> character.  in the Emerging Community Zone elopment in the Emerging munity zone:- contributes to the establishment of a walkable integrated residential community configured in a number of high quality, attractive, environmentally responsible and sustainable residential neighbourhoods; provides for the establishment of a small centrally located local (not full service) activity centre; provides for the <i>gross leasable</i>	AO14	No ad Editor and ( regula	cceptable outcome provided. 's note—development at Coolum Ridges Old Emu Mountain Road is currently tted in accordance with an approved

Performance	e Outcomes	Acceptable Outcomes
(d		
("	and in the case of Coolum Ridges,	
	provides medium density	
	residential development close to a	
	local centre:	
(e		
	system of open space and	
	community facilities to meet the	
	needs of the local community;	
(f)		
	permeable road, cycle and	
	pathway network which connects	
	residential neighbourhoods to the	
	local centre, community, sport and	
	recreation facilities and open	
	space;	
(g	) provides a new connection to the	
	Sunshine Motorway at the	
	southern end of the local plan	
	area;	
(h		
	vegetated buffer to the Sunshine	
	Motorway and Emu Mountain	
	Road to effectively screen	
	development and protect the	
	visual amenity of these roads as	
	scenic routes;	
(i)		
	space buffer to the Noosa	
	National Park to protect the long	
	term viability of the National Park;	
	and	
(j)		
	enhancement and reconnection of	
	native vegetation areas, wetlands	
	and other ecologically important	
	areas.	

### 7.2.25 Sippy Downs local plan code

### 7.2.25.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Sippy Downs local plan area as shown on Map ZM33 contained within **Schedule 2** (Mapping); and
  - (b) identified as requiring assessment against the Sippy Downs local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.4.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.25.3 (Purpose and overall outcomes);
  - (b) Table 7.2.25.4.1 (Performance outcomes and acceptable outcomes for assessable development in the Sippy Downs local plan area generally):
  - (c) Table 7.2.25.4.2 (Additional performance outcomes and acceptable outcomes for assessable development in Precinct SID LPP-1 (Sippy Downs Town Centre)); and
  - (d) Figure 7.2.25A (Sippy Downs local plan elements).

## 7.2.25.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Sippy Downs local plan code.

The Sippy Downs local plan area is located in the central part of the Sunshine Coast, along the Sunshine Motorway, bordered to the west by the Bruce Highway, to the south by Sippy Creek and the Palmview declared master plan area and to the east by the Mooloolah River National Park. The local plan area includes the proposed Sippy Downs Town Centre, the University of the Sunshine Coast, the communities of Chancellor Park and Bellflower located to the south of the Sunshine Motorway and the Stringybark Road area north of the Sunshine Motorway. The local plan area takes in a land area of approximately 775 hectares.

The northern part of the local plan area is well vegetated and provides a bushland setting at the base of the Buderim escarpment and along Mountain Creek. The wallum heathland and open eucalypt woodlands of the Mooloolah River National Park, and remnant riparian vegetation along Sippy Creek provide an attractive landscape setting and natural edge to the local plan area in the east and south. The Chancellor Lakes system also provides an important open space link through the local plan area.

The proposed Sippy Downs Town Centre, located adjacent to the University of the Sunshine Coast, is a major regional activity centre and is intended to provide significant retail, commercial and community activities to service the needs of its resident population as well as the needs of surrounding communities, including the emerging community of Palmview located to the south of the local plan area. The proposed Sippy Downs Business and Technology Sub-precinct is located adjacent to the proposed Town Centre core and the University of the Sunshine Coast and is intended to support a broad range of science and technology based businesses and industries and maintain a strong nexus with the University.

The University of the Sunshine Coast is a regionally significant facility providing a focus for education, research and cultural activities on the Sunshine Coast. The University is intended to continue to grow and develop in conjunction with the new Town Centre. A number of schools are also located within the local plan area adjacent to the University including Chancellor State College primary and secondary campuses, Siena Catholic College and Siena Primary School and the Montessori International College.

The existing residential areas of the local plan area including the Chancellor Park and Bellflower estates comprise primarily single dwelling houses on suburban lots of varying sizes. Substantial retirement facilities are located within Chancellor Park and student accommodation is also provided adjacent to the University. Local centres at Chancellor Village Boulevard and Scholars Drive currently provide for the convenience needs of residents. Several showrooms are also located along Chancellor Village Boulevard.

The Stringybark Road area in the northern part of the local plan area, currently comprises a small local business area and primarily low density and rural residential development, with small areas of multi-unit residential development. Parts of this area are intended to be redeveloped for medium density dwellings and low density residential development, given its proximity to the proposed Sippy Downs Town Centre.

The Sunshine Motorway is the major road link within the local plan area, traversing the local plan area in an east-west direction. Other key local road links include Sippy Downs Drive, University Way, Crosby Hill Road, Claymore Road, Dixon Road and Stringybark Road.

The local plan area has high levels of accessibility due to its location at the juncture of the Sunshine Motorway and the Bruce Highway.

Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.

#### 7.2.25.3 Purpose and overall outcomes

- (1) The purpose of the Sippy Downs local plan code is to provide locally relevant planning provisions for the assessment of development within the Sippy Downs local plan area.
- (2) The purpose of the Sippy Downs local plan code will be achieved through the following overall outcomes:-
  - (a) The Sippy Downs local plan area is a diverse urban area comprising a number of residential neighbourhoods and the University of the Sunshine Coast, supported by a major regional activity centre at Sippy Downs Town Centre.
  - (b) Urban and rural residential development in the Sippy Downs local plan area is limited to land within the urban and rural residential growth management boundaries respectively so as to protect the environmental and natural landscape values of the Mooloolah River National Park, Sippy Creek and bushland areas at the base of the Buderim escarpment, and to ensure the efficient provision of *infrastructure* and services.
  - (c) Development is sited and designed to protect and enhance the natural environmental and scenic values of the lower Buderim escarpment, Mountain Creek and Sippy Creek and adjacent areas including wetland, wallum heathland, paperbark and open eucalypt bushland vegetation communities, and provides for the establishment, protection and enhancement of an interconnected system of ecological and open space linkages. Development in the Sippy Downs Town Centre provides a biodiversity offset for native vegetation cleared as part of the development.<sup>2</sup>
  - (d) Development provides for high quality, sub-tropical building and landscape design that emphasises the casual, outdoor lifestyle. In the Major centre zone and High density residential zone, development:-
    - (i) has a perimeter block form to maintain and define an active public realm and allow significant densities to be achieved without high rise buildings; and
    - (ii) achieves a comfortable pedestrian scale and quality in the public realm by providing buildings with a variety of heights to reduce the wall effects of development and create a varied skyline.
  - (e) Development supports the role and function of the Sippy Downs Town Centre (Precinct SID LPP-1) as a major regional activity centre, providing a broad range of higher order retail, commercial, community, entertainment and employment generating uses to service the needs of residential areas within the local plan area and surrounding areas, including residential areas south of Buderim and west of Mooloolaba and the emerging community of Palmview, as well as significant residential development to support transit oriented development outcomes.
  - (f) Development in the Sippy Downs Town Centre (Precinct SID LPP-1) does not detract from or have an adverse impact on the intended role and function of:-

Part 7

Note—the clearing of native *vegetation* for the purposes of providing for the development of the Sippy Downs Town Centre Major Regional Activity Centre is considered to satisfy the community interests test set out in section 3.7.2.1(c) of the Strategic Framework. Notwithstanding this, *vegetation* is still to be retained in the specific circumstances required by this code. **Section 8.2.3 (Biodiversity, waterways and wetlands overlay code)** sets out the requirements for environmental offsets. Approval for clearing may still be required under State or Federal legislation.

- Maroochydore as the principal regional activity centre for the Sunshine Coast; or (i)
- (ii) nearby major regional activity centres at Nambour and Kawana.
- Development supports the role and function of the University of the Sunshine Coast and the (g) Sippy Downs Business and Technology Sub-precinct as regional employment opportunity areas which:-
  - (i) in the case of the University of the Sunshine Coast, provides a focus for tertiary education, training and research activities; and
  - in the case of the Sippy Downs Business and Technology Sub-precinct, provides a (ii) focus for science and technology related business and industries and has a strong nexus with the University of the Sunshine Coast.
- (h) Development in the Major centre zone in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core):-
  - (i) provides the main retail, commercial and civic uses for the local plan area in accordance with Table 7.2.25.4.3 (Sippy Downs local plan supplementary table of consistent uses and potentially consistent uses in the Major centre zone);
  - results in the creation of a traditional main street based town centre rather than a (ii) shopping centre or internalised mall type of development;
  - (iii) incorporates medium to high density residential uses as part of mixed use developments3:
  - is characterised by its vibrant, active streets with high pedestrian activity and buildings (iv) with close street relationships;
  - results in a walkable centre characterised by wide tree lined streets and public spaces (v) marking prominent corners and provides expansive social space for community life and
  - (vi) provides a simple, grid-based urban form and movement network which ensures a high level of connectivity for pedestrians, cyclists and vehicles;
  - provides public open space in the form of a centrally located Town Square and a (vii) number of Mini Plazas at specific locations;
  - (viii) provides land for the establishment of a multi purpose, integrated community facility;
  - provides safe, efficient and legible pedestrian access to public transport infrastructure; (ix)
  - ensures retail uses are dispersed across the town centre core rather than being (x) consolidated in one area;
  - provides that all retail premises being a supermarket or a discount department store (xi) are separated by a street and are not developed as an indoor retail shopping mall; and
  - provides that all or most retail uses address and activate the street. (xii)
- Development in the Major centre zone in Sub-precinct SID LPSP-1b (Sippy Downs Business (i) and Technology Sub-precinct):
  - supports the creation of a 'knowledge-based' employment precinct that has a strong (i) nexus with the University of the Sunshine Coast and provides opportunities to incubate and grow businesses;
  - (ii) comprises a range of commercial, educational, health care, government and some residential uses that support and complement the Town Centre Core (Sub-precinct SID LPSP-1a) and the University of the Sunshine Coast in accordance with Table 7.2.25.4.3 (Sippy Downs local plan supplementary table of consistent uses and potentially consistent uses in the Major centre zone);
  - (iii) provides for uses including research facilities, laboratories, research and technologybased industries, offices and consulting rooms, a conference centre, studios, media production facilities, community and education-related uses and tourist and conference accommodation;
  - provides for medium density mixed use developments incorporating residential and (iv) non-residential uses:
  - provides a simple grid-based urban form and movement network that links with (v) extensions of the Town Centre Core (Sub-precinct SID LPSP-1a) grid and extensions of the University of the Sunshine Coast grid:
  - (vi) provides public open space in the form of a Town Plaza and a number of Mini Plazas at specific locations; and
  - (vii) provides for a small local (not full service) activity centre that:-



<sup>&</sup>lt;sup>3</sup> Note—mixed use development in the Sippy Downs Town Centre may be staged such that initial stages of development do not include a residential component provided that:-

it is clear how future stages of development will achieve a mixed use development outcome; and

<sup>(</sup>b) the early stages of development do not prejudice the delivery of a mixed use development outcome.

- (A) serves the local residents, businesses and employees of the immediate area;
- (B) is located in the 'Main Street' designated area on the southern side of the Town Plaza: and
- (C) has a total maximum gross leasable floor area for retail and catering uses that does not exceed 500m².
- (j) The Chancellor Park West local centre located on Chancellor Village Boulevard, functions as a local (full service) activity centre servicing the local convenience needs of nearby residents. Development for retail premises in the Local centre zone and Specialised centre zone at Chancellor Park West does not expand beyond the specified maximum gross leasable floor area limit so as to protect the intended role and function of the Sippy Downs Town Centre.
- (k) Other designated local centres at Stringybark Road and Scholars Drive are retained as local (not full service) activity centres servicing the basic convenience needs of nearby residents.
- (I) Development in the High density residential zone in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood) provides for a high quality, walkable residential neighbourhood comprising a range of medium to high density housing types in close proximity to the Sippy Downs Town Centre and focussed around a large central *public open space* in the form of a forest *park*. Development is configured in a grid layout which ensures a high level of connectivity internally and externally, particularly to the Sippy Downs Town Centre Core, and maintains a perimeter block form of development with buildings overlooking the street, parks and other public spaces.
- (m) Residential expansion occurs in the Stringybark Road area as large lots are developed for a range of residential dwelling types and densities in accordance with allocated zones. Development in this area occurs in an integrated manner and provides a high level of permeability and connectivity including new road links between Toral Drive and Jorl Court, Jorl Court and Walgarri Drive and Stringybark Road and Dixon Road (via Goshawk Boulevard and Power Road).
- (n) Development in the Emerging community zone at 137 Crosby Hill Road, Tanawha, provides for:-
  - business activities to be limited to small scale local convenience goods and services only;
  - (ii) a dedicated road link between Crosby Hill Road and Rainforest Sanctuary Drive; and
  - (iii) adequate and sensitive address of site constraints including flooding, *vegetation*, waterways and wetlands.
- (o) Development in the Medium density residential zone, Low density residential zone, Emerging community zone and Rural residential zone provides a network of open space to meet the needs of the local community and an integrated, legible and permeable road, cycle and pathway network which connects residential neighbourhoods to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast, local schools, community and sport and recreation facilities and open space.
- (p) Development along the Sunshine Motorway and Bruce Highway protects the visual amenity of these roads as scenic routes and provides a wide, densely vegetated *landscape buffer* to effectively screen development from these roads.
- (q) The *transport network* is progressively upgraded to meet the needs of the local plan area and provide increased connectivity and permeability. Development contributes to, and does not compromise the provision and operation of, proposed new roads within the Sippy Downs Town Centre and the Stringybark Road area, the Sunshine Motorway or the Bruce Highway.
- (r) Development occurs in a logical sequence and provides for the efficient and timely provision of infrastructure and services in a manner that does not compromise the future development of any adjoining lot or the planned ultimate development outcomes.
- (s) Development provides telecommunications *infrastructure* and services such that the Sippy Downs local plan area, and in particular the Sippy Downs Town Centre and the University of the Sunshine Coast, has *best practice* standard telecommunications capability.



## 7.2.25.4 Performance outcomes and acceptable outcomes

Table 7.2.25.4.1 Performance outcomes and acceptable outcomes for assessable development in the Sippy Downs local plan area generally

			cal plan area generally
	ance Outcomes		Outcomes
	ment in the Sippy Downs Local Plan Area		
PO1	Development does not detract from the role and function of the Sippy Downs Town Centre (Major centre zone) as a major regional activity centre and the primary focus for retail, commercial and civic activities within the local plan area.	AO1	No acceptable outcome provided.
PO2	Development for a higher order business use is located in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core), including the following:- (a) a full line supermarket; (b) a discount department store; and (c) a theatre.	AO2	No acceptable outcome provided.
PO3	Development provides for buildings, structures and landscaping that are consistent with and reflect and enhance the coastal urban character of the Sippy Downs local plan area.	AO3.1	Development provides for building design which incorporates the following features:- (a) a mix of lightweight and textured external building materials, including timber finishes or masonry construction with variation provided in texture and detailing; (b) articulated, pitched, skillion or curved roof forms; (c) open or transparent balustrades; and (d) landscaping integrated into the building design.
		AO3.2	Development uses understated colour schemes and low-reflective roofing and cladding materials.
		AO3.3	Development provides for existing mature trees and stands of native <i>vegetation</i> to be retained and incorporated into the design of development.
PO4	Development provides for the retention and enhancement of key landscape elements including wetlands, wallum heathland, bushland and other areas of significant vegetation contributing to the setting, character and sense of place of the Sippy Downs local plan area.	AO4	Development retains, protects and enhances existing mature trees and character vegetation contributing to the setting and character of the local plan area including:-  (a) riparian vegetation along Mountain Creek and Sippy Creek;  (b) bushland areas at the base of the Buderim escarpment identified on Figure 7.2.25A (Sippy Downs local plan elements);  (c) bushland within the landscape buffer to the Sunshine Motorway; and  (d) other character vegetation identified on Figure 7.2.25A (Sippy Downs local plan elements).  Note—in some circumstances, the eradication of weed species and planting of locally native species that make a comparable contribution to local character may also satisfy the Acceptable Outcome.
PO5	Development contributes to the establishment of attractive and coherent streetscapes and gateways to enhance	AO5.1	Development adjacent to gateway/entry points where identified on Figure 7.2.25A (Sippy Downs local plan elements):-

Performa	ince Outcomes	Acceptable	Outcomes
	the sense of entry to, and character of, the Sippy Downs local plan area.		<ul> <li>(a) incorporates architectural and landscape treatments which enhance the sense of arrival to, and the coastal urban character, of the local plan area, and emphasise corner locations; and</li> <li>(b) incorporates building materials such as varied roof forms, changes in materials and variations in projected and recessed elements and facades.</li> </ul>
		AO5.2	Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of streetscapes and landscape design.  Note—Section 9.4.2 (Landscape code) sets out requirements for streetscape landscapes including entry statement landscapes.  Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.  Note—streetscape materials and palettes can be referenced from the Council's Infrastructure and Guideline Standards for each centre as required.
			Editor's note—Table 7.2.25.4.2 (Additional criteria for assessable development in Precinct SID LPP-1 (Sippy Downs Town Centre) sets out the requirements for streetscape improvements in Precinct SID LPP-1 (Sippy Downs Town Centre).
PO6	Development on land adjacent to the Sunshine Motorway or the Bruce Highway provides a wide densely vegetated landscape buffer to visually screen built form elements and maintain and enhance the visual amenity of these roads as scenic routes.	AO6	Development on land adjacent to the Sunshine Motorway or the Bruce Highway provides a minimum 20 metre wide densely vegetated landscape buffer.  Editor's note—Table 7.2.25.4.2 (Additional criteria for assessable development in Precinct SID LPP-1 (Sippy Downs Town Centre) sets out the requirements for landscape buffers in Precinct SID LPP-1 (Sippy Downs Town Centre).
PO7	Development improves local connectivity by providing an integrated, legible and permeable road, cycle and pathway network which provides connections to and between key	A07.1	Development complements and extends pedestrian and cycle linkages, including where identified on Figure 7.2.25A (Sippy Downs local plan elements).
	destinations including the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast, existing and proposed transit stations and public transport stops, community facilities, schools, recreation facilities and open space.	AO7.2	Development provides a simple, grid- based road/street network which complies with and complements the proposed road/street network identified on Figure 7.2.25A (Sippy Downs local plan elements).
PO8	Development on land with frontage to Sippy Creek or Mountain Creek facilitates the provision of a local ecological linkage as identified on Figure 7.2.25A (Sippy Downs local plan elements).	AO8	No acceptable outcome provided.  Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out requirements for the provision of ecological linkages.
PO9	Development provides for, and does not compromise the future provision and operation of, transport networks	AO9	No acceptable outcome provided.

Danfanna	ones Outsomes	Acceptable	Outcomes
Perrorma	ince Outcomes	Acceptable	Outcomes
	including:- (a) proposed new roads within the Sippy Downs Town Centre (Precinct SID LPP-1), the Stringybark Road area and elsewhere in the local plan area where identified on Figure 7.2.25A (Sippy Downs local plan elements); (b) the Sunshine Motorway; and (c) the Bruce Highway.		
Developr	ment in the Local Centre Zone		
PO10	Development in the Local centre zone supports the role and function of:-  (a) the Chancellor Park West local centre as a local (full service) activity centre providing convenience goods and service to local residents; and  (b) other local business areas as local (not full service) activity centres providing basic convenience goods and services to local residents.	AO10	No acceptable outcome provided.
P011	Development in the Local centre zone provides for the <i>gross leasable floor area</i> of commercial and retail business uses to not exceed:-  (a) for the Chancellor Park West Local Centre, a total of 8,400m²; and  (b) for other local centres, a total of 1,000m².  Editor's note—Table 7.2.25.4.2 (Additional criteria for assessable development in Precinct SID LPP-1 (Sippy Downs Town Centre) sets out the requirements for local centres in Precinct SID LPP-1 (Sippy Downs	AO11	No acceptable outcome provided.
PO12	Town Centre).  Development in the Local centre zone provides for no more than one supermarket to be established so as to protect the role and function of the Sippy Downs Town Centre.	AO12	No acceptable outcome provided.
PO13	Development in the Local centre zone provides:-  (a) a coherent and attractive streetfront address and achieves a high level of visual amenity;  (b) vibrant and active streets and public spaces;  (c) a high level of comfort and convenience for pedestrians; and  (d) functional and integrated car parking and servicing areas which do not dominate the street.	AO13	Development in the Local centre zone:-  (a) respects the layout, scale and character of development on adjoining sites;  (b) has building openings overlooking the street;  (c) provides for primary active street frontages, built to the front boundary, where identified on Figure 7.2.25A (Sippy Downs local plan elements);  (d) provides all weather protection in the form of continuous awnings and/or light verandah structures over footpath areas with mature or semimature shade trees planted along the site frontage adjacent to the kerbside;  (e) includes provision of landscaping, shaded seating and consistent and simple paving materials on footpaths; and

Performa	ince Outcomes	Acceptable	Outcomes
			(f) provides on-site car parking at the
			rear of the development, integrated
			with other vehicle movement areas.
Develop	ment in the Specialised Centre Zone		
PO14	Development in the Specialised centre	AO14	No acceptable outcome provided.
	zone provides for:-		
	(a) existing retail showroom uses to		
	not be expanded so as to protect		
	the role and function of the Sippy		
	Downs Town Centre; and (b) the total <i>gross leasable floor area</i>		
	for all proposed, existing and		
	approved retail uses to not exceed		
	a total of 8,500m <sup>2</sup> .		
PO15	Development in the Specialised centre	AO15	No acceptable outcome provided.
	zone is located, designed and		·
	effectively screened such that it is not		
	recognisable from the Sunshine		
	Motorway.		
	ment in the Low Density Residential Zon		
PO16	Development in the Low density	AO16	Development in the Low density
	residential zone in Toral Drive and Jorl		residential zone in Toral Drive and Jorl
	Court provides for the amalgamation of		Court:-
	lots to create development sites which:- (a) are of a sufficient size to ensure		(a) provides for the amalgamation of lots to create a minimum development
	the coordinated and orderly		site of 1 hectare; and
	development of sites; and		(b) avoids the creation of <i>rear lots</i> and
	(b) provides for a lot and street layout		culs-de-sac.
	which avoids or minimises the		
	creation of culs-de-sac and rear		
_	lots.	<u>_</u>	
	ment in the Medium Density Residential		
PO17	Development in the Medium density	AO17	No acceptable outcome provided.
	residential zone:- (a) provides for the establishment of a		
	range of medium density housing		
	types, including long and short		
	term accommodation in close		
	proximity to the Sippy Downs Town		
	Centre, local centres, the		
	University of the Sunshine Coast		
	and other educational facilities;		
	(b) contributes positively to local		
	(b) contributes positively to local streetscape character;		
	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space</li> </ul>		
	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings</li> </ul>		
	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open</li> </ul>		
	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> </ul>		
	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to</li> </ul>		
	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre,</li> </ul>		
	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to</li> </ul>		
	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.</li> </ul>		
PO18	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other</li> </ul>	AO18	No acceptable outcome provided.
PO18	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.</li> <li>Development provides a minimum 20 metre wide landscaped buffer to the</li> </ul>	AO18	No acceptable outcome provided.
	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.</li> <li>Development provides a minimum 20 metre wide landscaped buffer to the electricity substation at Power Road.</li> </ul>		
Developi	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.</li> <li>Development provides a minimum 20 metre wide landscaped buffer to the electricity substation at Power Road.</li> <li>ment in the Emerging Community Zone</li> </ul>		No acceptable outcome provided.  7 on RP817448 at 137 Crosby Hill Road,
Developi Tanawha	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.</li> <li>Development provides a minimum 20 metre wide landscaped buffer to the electricity substation at Power Road.</li> <li>ment in the Emerging Community Zone</li> </ul>	(Lots 1 and	7 on RP817448 at 137 Crosby Hill Road,
Developi	(b) contributes positively to local streetscape character; (c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and (d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.  Development provides a minimum 20 metre wide landscaped buffer to the electricity substation at Power Road.  ment in the Emerging Community Zone  Development in the Emerging		
Developi Tanawha	(b) contributes positively to local streetscape character; (c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and (d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.  Development provides a minimum 20 metre wide landscaped buffer to the electricity substation at Power Road.  ment in the Emerging Community Zone  Development in the Emerging community zone on Lots 1 and 7 on	(Lots 1 and	7 on RP817448 at 137 Crosby Hill Road,
Developi Tanawha	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.</li> <li>Development provides a minimum 20 metre wide landscaped buffer to the electricity substation at Power Road.</li> <li>ment in the Emerging Community Zone</li> <li>Development in the Emerging community zone on Lots 1 and 7 on RP817448 at 137 Crosby Hill Road,</li> </ul>	(Lots 1 and	7 on RP817448 at 137 Crosby Hill Road,
Developi Tanawha	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.</li> <li>Development provides a minimum 20 metre wide landscaped buffer to the electricity substation at Power Road.</li> <li>ment in the Emerging Community Zone</li> <li>Development in the Emerging community zone on Lots 1 and 7 on RP817448 at 137 Crosby Hill Road, Tanawha, provides for the following:-</li> </ul>	(Lots 1 and	7 on RP817448 at 137 Crosby Hill Road,
Developi Tanawha	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.</li> <li>Development provides a minimum 20 metre wide landscaped buffer to the electricity substation at Power Road.</li> <li>ment in the Emerging Community Zone</li> <li>Development in the Emerging community zone on Lots 1 and 7 on RP817448 at 137 Crosby Hill Road, Tanawha, provides for the following:- <ul> <li>(a) any commercial/retail development</li> </ul> </li> </ul>	(Lots 1 and	7 on RP817448 at 137 Crosby Hill Road,
Developi Tanawha	<ul> <li>(b) contributes positively to local streetscape character;</li> <li>(c) provides for generous open space to be maintained between buildings to preserve a predominantly open feel; and</li> <li>(d) provides strong pedestrian links to the Sippy Downs Town Centre, local centres, the University of the Sunshine Coast and other educational facilities.</li> <li>Development provides a minimum 20 metre wide landscaped buffer to the electricity substation at Power Road.</li> <li>ment in the Emerging Community Zone</li> <li>Development in the Emerging community zone on Lots 1 and 7 on RP817448 at 137 Crosby Hill Road, Tanawha, provides for the following:-</li> </ul>	(Lots 1 and	7 on RP817448 at 137 Crosby Hill Road,



Performa	nce	Outcomes	Acceptable	Outcomes
	<i>,</i>	only;		
	(b)	the total gross leasable floor area		
		for business uses to not exceed:-		
		(i) a total of 700m <sup>2</sup> for all		
		business uses on the site;		
		(ii) a total of 100m <sup>2</sup> for health		
		care services; and		
		(iii) a total of 500m <sup>2</sup> for any shop		
	(-)	tenancy;		
	(C)	a public road connection, including		
		pedestrian and cycle links, along		
		Meads Road connecting Crosby		
		Hill Road and Rainforest Sanctuary		
		Drive, as identified on Figure		
		7.2.25A (Sippy Downs local plan elements);		
	(4)			
	(d)	minimising the total amount of fill		
		required and avoiding any adverse		
	(0)	off site impacts; retention of significant <i>vegetation</i>		
	(6)	on the site including character		
		vegetation identified on Figure 7.2.25A (Sippy Downs local plan		
		elements); and		
	(f)	appropriate <i>buffers</i> to <i>waterways</i>		
	(1)	and wetlands.		
Developn	nent	in the Community Facilities Zone (U	University of	the Sunshine Coast)
PO20		velopment in the Community	AO20	No acceptable outcome provided.
	faci	lities zone at the University of the		·
		nshine Coast:-		
	(a)	supports the role and function of		
		the University of the Sunshine		
		Coast as a regional employment		
		opportunity area with a focus on		
		tertiary education, training and		
		research activities and ancillary activities;		
		activities,		
	(b)	does not detract from the Sippy		
	(b)	•		
	(b)	does not detract from the Sippy		
	(b)	does not detract from the Sippy Downs Town Centre as the primary		
		does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area;		
		does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy		
	(c)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre;		
	(c)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open		
	(c)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs		
	(c) (d)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University;		
	(c) (d)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping		
	(c) (d)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive		
	(c) (d)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define		
	(c) (d) (e)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis;		
	(c) (d)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for		
	(c) (d) (e)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area;		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:-		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:- (i) is located where identified on		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:  (i) is located where identified on Figure 7.2.25F (Sippy		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:  (i) is located where identified on Figure 7.2.25F (Sippy Downs Town Centre Open		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:  (i) is located where identified on Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:  (i) is located where identified on Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:  (i) is located where identified on Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (ii) provides the principal open		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:  (i) is located where identified on Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (ii) provides the principal open space for the Sippy Downs		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:  (i) is located where identified on Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (ii) provides the principal open space for the Sippy Downs Town Centre;		
	(c) (d) (e) (f)	does not detract from the Sippy Downs Town Centre as the primary focus for business uses and community activity within the local plan area; integrates effectively with the Sippy Downs Town Centre; is designed around a major open space axis linking the Sippy Downs Town Centre to the University; provides buildings and landscaping which contribute to a distinctive image and character and define and enclose the open space axis; provides the main transit hub for the Sippy Downs local plan area; and provides a University Park which:  (i) is located where identified on Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (ii) provides the principal open space for the Sippy Downs		

Performa	ance Outcomes	Acceptable	Outcomes
	Stringybark Road; and		
	(iv) is an open parkland with		
	areas of bushland, existing		
	trees and gardens.		
Develop	ment in the Community Facilities Zone (L	Lot 1 SP2157	'55 at 227 – 237 Sippy Downs Drive)
PO21	Development in the Community	AO21	No acceptable outcome provided.
	facilities zone on Lot 1 SP215755, at		
	227 – 237 Sippy Downs Drive:-		
	(a) may provide for a service station		
	and food and drink outlet (including		
	a high volume convenience		
	restaurant and drive-through		
	facility); and		
	(b) does not provide for retail or		
	commercial activities other than		
	those directly ancillary to a service		
	station.		

Table 7.2.25.4.2 Additional performance outcomes and acceptable outcomes for assessable development in Precinct SID LPP-1 (Sippy Downs Town Centre)4

Perform	ance Outcomes	Acceptable	Outcomes
	ment in Precinct SID LPP-1 (Sippy Down	s Town Cent	tre) Generally
PO1	Development contributes to the creation of a vibrant, mixed use, transit oriented community incorporating a range of land	AO1	No acceptable outcome provided.
	uses and an urban structure configured in a manner generally in accordance with Figure 7.2.25B (Sippy Downs Town Centre Master Plan) and		
	comprising the following sub-precincts identified on <b>Local Plan Map LPM33</b> :- (a) the Sippy Downs Town Centre Core (Sub-precinct SID LPSP-1a);		
	(b) the Sippy Downs Business and Technology Sub-precinct (Sub- precinct SID LPSP-1b); and (c) the Sippy Downs West		
-	Neighbourhood (Sub-precinct SID LPSP-1c).	100	
PO2	Development contributes to the creation of a memorable town centre by:-  (a) contributing to the creation of vibrant public and semi public spaces;  (b) ensuring that built form increases legibility;  (c) maximising pedestrian activity;  (d) providing a high level of amenity for all users; and  (e) contributing to the desired	AO2	Note—the Planning scheme policy for Sippy Downs Town Centre provides guidance in relation to achieving the desired architectural and landscape character of the Sippy Downs Town Centre.
	character of the Sippy Downs Town Centre as a place with innovative architecture and landscaping which:- (i) reflects its surroundings; (ii) respects the preferred built form for the relevant Sub- precinct; (iii) capitalises on the sub-tropical climate;		

Editor's note—the Planning Scheme Policy for Sippy Downs Town Centre provides guidance in relation to the achievement of certain outcomes in this code.

Dorform	anas Outaamas	Accontable	Outcomes
Perioriii	ance Outcomes	Acceptable	Outcomes
	(iv) has a high level of public and		
	private amenity; (v) promotes variety and visual		
	(v) promotes variety and visual interest; and		
	(vi) delivers a vibrant relationship		
	with adjacent public and semi-		
	public spaces.		
Land Us			
PO3	Development in the Major centre zone	AO3	No acceptable outcome provided.
F03	in Precinct SID LPP-1 (Sippy Downs	AUS	No acceptable outcome provided.
	Town Centre) provides for:-		
	(a) a use listed as a consistent use in		
	Column 1 of Table 7.2.25.4.3		
	(Sippy Downs local plan		
	supplementary table of		
	consistent uses and potentially		
	consistent uses in the Major		
	centre zone) to occur in the		
	relevant sub-precinct; and		
	(b) a use listed as a potentially		
	consistent use in Column 2 of		
	Table 7.2.25.4.3 to occur in the		
	relevant sub-precinct only where		
	further assessment has determined		
	that the use is appropriate in the		
	sub-precinct having regard to such		
	matters as its location, nature,		
	scale and intensity.		
	Note—a use not listed in <b>Table 7.2.25.4.3</b> is		
	an inconsistent use and is not intended to occur in the Major centre zone in the relevant		
	Occur in the Major Centre 2016 in the relevant		
1			
Connec	sub-precinct of Precinct SID LPP-1.		
Connec	sub-precinct of Precinct SID LPP-1.  tivity and Movement	AO4	Development provides for all Principal
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an	AO4	Development provides for all Principal Streets and Local Access Streets:-
	sub-precinct of Precinct SID LPP-1.  tivity and Movement	AO4	Streets and Local Access Streets:-
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable	AO4	
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-	AO4	Streets and Local Access Streets:- (a) to be provided in the locations
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for	AO4	Streets and Local Access Streets:- (a) to be provided in the locations identified on Figure 7.2.25A (Sippy
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;	AO4	Streets and Local Access Streets:- (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient	AO4	Streets and Local Access Streets:- (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements); (b) to be designed in accordance with the
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-	AO4	Streets and Local Access Streets:- (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements); (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy	AO4	Streets and Local Access Streets:- (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements); (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements);	AO4	Streets and Local Access Streets:- (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements); (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan elements); and	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide for additional through	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (iii) provide for additional through connections in the street	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide for additional through connections in the street network; and	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide for additional through connections in the street network; and  (e) ensures that all Principal and Local	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide for additional through connections in the street network; and  (e) ensures that all Principal and Local Access Streets are provided and	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
PO4	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide for additional through connections in the street network; and  (e) ensures that all Principal and Local Access Streets are provided and are dedicated as road reserve.		Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and  (c) to be dedicated as road reserve.
	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide for additional through connections in the street network; and  (e) ensures that all Principal and Local Access Streets are provided and are dedicated as road reserve.  Development provides a support	AO4	Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and
PO4	sub-precinct of Precinct SID LPP-1.  tivity and Movement  Development provides an interconnected, efficient and permeable street network which:-  (a) facilitates convenient access for pedestrians, cyclists and vehicles;  (b) provides clear, safe and convenient connections to existing and proposed streets;  (c) in the case of Principal Streets:-  (i) are located where identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide the focus for activity and movement in the Sippy Downs Town Centre;  (d) in the case of Local Access Streets:-  (i) are provided in the approximate location identified on Figure 7.2.25A (Sippy Downs local plan elements); and  (ii) provide for additional through connections in the street network; and  (e) ensures that all Principal and Local Access Streets are provided and are dedicated as road reserve.		Streets and Local Access Streets:-  (a) to be provided in the locations identified on Figure 7.2.25A (Sippy Downs local plan elements);  (b) to be designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre; and  (c) to be dedicated as road reserve.

Performs	ance Outcomes	Acceptable	Outcomes
r enomin	(a) vehicle access to lots;	Acceptable	- Odicomes
	(b) service functions;		
	(c) intra-block connectivity;		
	(d) high levels of vehicle and		
	pedestrian permeability;		
	(e) opportunities for shared or		
	consolidated access and servicing;		
	and		
	(f) further block subdivision.		
PO6	Development provides for vehicular	AO6.1	Development provides that a servicing
	access arrangements which:-	710011	area and a car parking area are only
	(a) do not provide for direct access		accessed from a Local Access Street.
	to/from 'A' Street where in Sub-		addedda iidiii a Eddai / loddod Giiddii
	precinct SID LPSP-1a (Sippy	AO6.2	Vehicular access to 'A' Street where in
	Downs Town Centre Core),		Sub-precinct SID LPSP-1c (Sippy Downs
	Stringybark Road or Town Centre		West Neighbourhood) or Sub-precinct SID
	Connector Roads where identified		LPSP-1b (Sippy Downs Business and
	on Figure 7.2.25D (Sippy Downs		Technology Sub-precinct) is limited to
	Town Centre Road/Street		instances where access cannot be
	Designations); and		reasonably achieved from a Local Access
	(b) provide for limited direct access		Street.
	to/from:-		
	(i) other Principal Streets; and	AO6.3	Development is designed and sited such
	(ii) 'A' Street, where in Sub-		that it does not restrict the ability of
	precinct SID LPSP-1c (Sippy		adjacent premises to achieve vehicular
	Downs West Neighbourhood)		access to a Local Access Street.
	or Sub-precinct SID LPSP-1b		
	(Sippy Downs Business and	AO6.4	Where direct vehicular access to 'A' Street
	Technology Sub-precinct); and		is required, because access is not
	(c) do not restrict the ability of adjacent		possible from another street, the access
	premises to achieve access to/from		to 'A" street is limited to left-in/left-out
	a Local Access Street.		movements only and is temporary until the
			preferred access arrangement can be
			achieved.
PO7	Development contributes to the creation	A07	No acceptable outcome provided.
	of a safe and convenient pedestrian and		
	cycle movement network, including		
	where identified on Figure 7.2.25F		
	(Sippy Downs Town Centre Open		
	Space, Pedestrian and Cycle		
<b>DO</b> 0	Linkages).	4.00	N
PO8	Development provides pedestrian	AO8	No acceptable outcome provided.
	through block links which:-		Note the Planning scheme nelicy for Cinny
	(a) are located:		Note—the Planning scheme policy for Sippy Downs Town Centre provides guidance in
	(i) generally in accordance with		relation to the provision of pedestrian through
	Figure 7.2.25F (Sippy Downs		block links.
	Town Centre Open Space,		
	Pedestrian and Cycle		
	Linkages); and (ii) at other mid block locations to		
	(ii) at other mid block locations to align with key activity nodes		
	and the indicative pedestrian		
	crossings of streets;		
	(b) provide guaranteed 24 hour/7 days		
	a week public access by means of		
	a dedicated easement to Council;		
	(c) are consistent with the preferred		
	street layout; and		
	(d) have a minimum width of 5 metres.		
Parking	The state of the s		
PO9	Development being a multi-level car	AO9	No acceptable outcome provided.
	parking structure:-		
	(a) is sleeved behind the active street		
	frontage;		
	(b) does not have a direct street		
	frontage other than to a Local		
		_	

Performa	ance Outcomes	Acceptable	Outcomes
	Access Street; and (c) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core), is located towards the periphery of the Sub-precinct generally in the		
2010	locations identified in Figure 7.2.25C (Sippy Downs Town Centre Core Plan).		
PO10	Development which is adjacent to the Sunshine Motorway ensures that any car parking area is not visible from the Sunshine Motorway.	AO10	No acceptable outcome provided.
PO11	Development in Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology Sub-precinct) and Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood) provides for small scale landscaped car parking areas which are designed to minimise visual impacts.	AO11	No acceptable outcome provided.
Built For			
PO12	Development takes on a perimeter block form to:-  (a) maintain and define an active public realm;  (b) maximise casual surveillance of streets; and  (c) allow high densities to be achieved without high rise buildings.	AO12	Note—the Planning scheme policy for Sippy Downs Town Centre provides guidance in relation to 'Perimeter block' form.  Note—for the purposes of development in the Sippy Downs Town Centre, the built form provisions, including site cover and setback provisions, of the Multi-unit residential uses code and Business uses and centre design code do not apply. To remove any doubt, built form for the Sippy Downs Town Centre is to be in accordance with the provisions specified in this code.
PO13	Development ensures that buildings (including balconies) maintain a maximum building depth of 25 metres from the property frontage unless:-  (a) for a large floor plate use being a supermarket or a discount department store, which is unable to be located entirely within the perimeter development area;  (b) for a multi-storey car parking station, which is to be located in accordance with performance outcome PO9; or  (c) where a 'pedestrian through block link' is identified in conjunction with 'secondary active street frontage' in Figure 7.2.25C (Sippy Downs Town Centre Core Plan), development should address these links.	AO13	No acceptable outcome provided.
PO14	Development ensures that a building is located and designed to support the desired character of the Sippy Downs Town Centre to:- (a) capitalise on vistas and use built form elements to create an appropriate landmark to increase legibility within the Sippy Downs Town Centre; (b) respond to emerging architectural themes and ideas;	AO14	No acceptable outcome provided.  Note—The Planning scheme policy for Sippy Downs Town Centre provides guidance in relation to achieving the desired architectural and landscape character of the Sippy Downs Town Centre and building massing and composition.

D (		A	•
Performa	ance Outcomes	Acceptable	Outcomes
	(c) reduce the reliance on non-		
	renewable energy sources for		
	heating and cooling systems in		
	response to the local climate;		
	(d) minimise excessive shade or sun		
	exposure on public spaces;		
	(e) deliver a high level of public and		
	private amenity;		
	(f) promote variety and visual interest		
	within the streetscape and public		
	realm;		
	(g) provide a sense of enclosure to		
	streets and public spaces;		
	(h) provide for a seamless transition		
	from external areas to internal		
	areas;		
	(i) ensure equitable access to		
	attractive views and prevailing		
	cooling breezes; and		
	(j) avoid excessively wide and tall		
	facades and inadequate spaces		
	between buildings.		
PO15	The height of buildings complies with	AO15	No acceptable outcome provided.
. 5 . 5	Figure 7.2.25E (Sippy Downs Town	7010	140 acceptable outcome provided.
	Centre Building Heights) such that:-		
	(a) buildings fronting a Principal Street		
	have:-		
	(i) a maximum height of not more		
	than 6 storeys and not more		
	than 25 metres, other than		
	where otherwise provided for		
	in performance outcome PO52		
	below; and		
	(ii) a minimum height of not less		
	than:-		
	(A) 1 storey where for the		
	purposes of a child care		
	centre located in Sub-		
	precinct SID LPSP-1c		
	(Sippy Downs West		
	Neighbourhood)); and		
	(B) 2 storeys otherwise; and		
	(b) buildings fronting a Local Access		
	Street have:-		
	(i) a maximum height of not more		
	than 4 storeys and not more		
	than 15 metres; and		
	(ii) a minimum height of not less		
	than 2 storeys.		
PO16	Development provides for a variation in	AO16	No acceptable outcome provided.
	building height such that:-		
	(a) development on a Principal Street		
	provides for buildings taller than 4		
	storeys or 15 metres to be limited		
	to the following locations:-		
	(i) the corner of two Principal		
	Streets;		
	(ii) premises where a separation		
	of 30 metres is achieved to an		
	existing or future 5 or 6 storey		
	corner element;		
	(iii) towards the <i>frontage</i> of 'A'		
	Street and Sippy Downs Drive;		
	and		
	(iv) at a terminating vista; and		i
	(b) development on a Local Access		l l

	elements;  (e) incorporate a variety of dwelling types;  (f) ensure that privacy between dwellings is enhanced and that overlooking and overshadowing is minimised; and  (g) provide greater variety to the streetscape.		
PO18	Development which is more than 4 storeys or 15 metres in height and situated on a corner ensures that the part of the building which is above 4 storeys or 15 metres:-  (a) is limited to a maximum footprint of 450m²; and  (b) has a minimum horizontal separation distance of 30 metres to other elements above 4 storeys or 15 metres.	AO18	No acceptable outcome provided.  Note—the Planning scheme policy for Sippy Downs Town Centre provides guidance in relation to achieving desired outcomes for the taller elements of buildings.
PO19	Development minimises gaps between buildings fronting streets and where a break or separation is provided between buildings for service access or other purposes, a minimum clear distance of 6 metres is provided between the buildings for the full height of the structure.	AO19	No acceptable outcome provided.
PO20	Development for a residential use exceeding 4 storeys or 15 metres in height that faces or backs onto another residential use provides a minimum separation distance of 18 metres between the balconies of the residential uses.	AO20	No acceptable outcome provided.
Landsc	ape Buffer		
PO21	Development provides a landscape buffer in the form of a Forest Buffer to the Sunshine Motorway which:  (a) retains all existing vegetation within the buffer area;  (b) is of sufficient width to effectively screen development and provide a visual buffer to and from the Sunshine Motorway;	AO21	Development provides a landscape buffer in the form of a Forest Buffer to the Sunshine Motorway which:-  (a) has a minimum width of 20 metres measured from the Sunshine Motorway property boundary;  (b) is provided in the location identified on Figure 7.2.25B (Sippy Downs Town Centre Master Plan);

**Acceptable Outcomes** 

No acceptable outcome provided.

taller elements of buildings.

Note—the Planning scheme policy for Sippy Downs Town Centre provides guidance in

relation to achieving desired outcomes for the

A017

(c) where on the southern side of the

to the Council in freehold tenure;

Sunshine Motorway, is transferred

**Performance Outcomes** 

elements to:-

(a) reduce

PO17

Street provides for buildings taller than 2 storeys or 8.5 metres to be

limited to corner locations.

Development on a Principal Street limits

the size of the building footprint above 4 storeys or 15 metres and provides

separation between the built form

the wall

(b) ensure that taller buildings act as 'pop up' elements above a lower 2 to 4 storey (15 metre) wall rather than as part of a taller wall;(c) create a varied skyline;

(d) create vistas up and out of streets

the sky and landscape

and air can penetrate;

development and ensure that light

effects of

(c) where on the southern side of the

Sunshine Motorway, is transferred to the *Council* in freehold tenure; and

Performa	ance Outcomes	Acceptable	Outcomes
	<ul> <li>(d) is located in accordance with Figure 7.2.25B (Sippy Downs Town Centre Master Plan);</li> <li>(e) provides a maintenance aisle adjacent to the buffer area capable of accommodating a small truck/ute and all services including sewer and stormwater treatment functions;</li> <li>(f) does not contain any type of above or below ground development or structure; and</li> <li>(g) where no vegetation exists, provides a densely vegetated area similar to Regional Ecosystems in the area.</li> </ul>		(d) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre.
	ping and Environment	A022	Dayslanment arguing that artists of
PO22	Development provides for retained environmentally sensitive areas to be included in appropriately sized and located areas to ensure that protected or threatened communities or species can continue to grow and reproduce in the locality without being detrimentally impacted upon by adjacent land uses.	AO22	Development ensures that retained environmentally sensitive areas are:-  (a) included in corridors linking these areas to nearby bushland remnants;  (b) protected by an adequate buffer to avoid degradation as a result of edge effects; and  (c) protected from nearby development that may negatively impact on the ability of plants to continue to grow and reproduce.
			Note—Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages) identifies an Environmentally Sensitive Area (Frog breeding and forage habitat).
PO23	Development:-  (a) retains existing significant vegetation in parks and reserves; and  (b) wherever reasonably practicable, retains examples of healthy existing trees and incorporates them into the design of development.	AO23.1	Development retains existing vegetation, in particular the understorey, in parks, drainage reserves, road reserves and on land with steep gradients.  Development retains existing healthy trees on development lots where they are a minimum of 10 metres from a building and 5 metres from other development.  Note—the Planning scheme policy for Sippy Downs Town Centre provides guidance in
			relation to the retention of existing vegetation
PO24	Development provides new planting which:-  (a) enhances the sub-tropical image and character desired for the Sippy Downs Town Centre; and  (b) includes mature trees which shade road and car parking areas.	AO24.1	within the Sippy Downs Town Centre.  Development provides soft and hard landscaping on premises, including but not limited to:- (a) feature planting areas along primary frontages; (b) shade trees in car parking areas; (c) screening of buffer planting areas; and (d) planting integrated with building forms.
		AO24.2	Where feature plantings are used in landmark locations, the following species are used:-  (a) Archontophoenix cununinghamiana; or  (b) Livistona australis.
PO25	Development provides on-site	AO25	No acceptable outcome provided.
	landscaping involving deep planting		· ·

ormance Outcomes Acceptable Outcomes	
which is free of basement car parking and is not less than:-	
(a) in Sub-precinct SID LPSP-1a	
(Sippy Downs Town Centre Core) –	
10% of the <i>site</i> ; and	
(b) in Sub-precinct SID LPSP-1b	
(Sippy Downs Business and	
Technology Sub-precinct) – 20% of	
the site.	
6 Development provides street trees AO26 Development provides street	et trees in
which:-	
(a) are appropriate to the context and applicable street cross so	
setting of the development; specified in the <b>Planning sc</b>	
(b) provide continuity of species type for Sippy Downs Town Cen	
along the full length of streets; and	
(c) have large shady canopies which	
shade footpath, road and car	
parking areas and provide traffic	
calming by overhanging streets.	
7 Development of premises with a AO27 Development provides for s	treet lighting,
frontage to:- planting, verges and street	
(a) Sippy Downs Drive, Stringybark accordance with the standa	
Road, University Way and 'A' in the Planning scheme pol	cy for Sippy
Street, provides attractive tree-lined Downs Town Centre.	
streets with lighting, planting and	
street furniture;	
(b) Local Access Streets incorporate	
lighting, landscaped verges and	
medians (where appropriate) and	
on-street car parking to provide	
flexibility for both commercial uses	
and residential uses; and	
(c) other new streets, provide avenue	
tree planting on their verges.  8 Development provides for footpaths AO28 Development provides for	footpoths in
8 Development provides for footpaths AO28 Development provides for which:  Development provides for accordance with the standa	
(a) differentiate with the road/street in the Planning scheme pol	
types where identified in Figure Downs Town Centre.	
types where identified in Figure 7.2.25D (Sippy Downs Town	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations);	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation;	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core)	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete	
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.	cy for Sippy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.  Downs Town Centre.	cy for Sippy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:-  Downs Town Centre.  Downs Town Centre.  Development Centre.  Development Provides for st in accordance with the	reet furniture standards
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:- (a) is comfortable, functional, robust,	reet furniture standards heme policy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:- (a) is comfortable, functional, robust, attractive and safe to use;  Downs Town Centre.  Downs Town Centre.  Development Provides.  A029  Development provides for st in accordance with the specified in the Planning so for Sippy Downs Town Centre.	reet furniture standards heme policy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:- (a) is comfortable, functional, robust, attractive and safe to use; (b) does not require high levels of	reet furniture standards heme policy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:- (a) is comfortable, functional, robust, attractive and safe to use; (b) does not require high levels of maintenance;	reet furniture standards heme policy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:- (a) is comfortable, functional, robust, attractive and safe to use; (b) does not require high levels of maintenance; (c) is in keeping with the landscape	reet furniture standards heme policy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations); (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:- (a) is comfortable, functional, robust, attractive and safe to use; (b) does not require high levels of maintenance; (c) is in keeping with the landscape character of Sippy Downs and the	reet furniture standards heme policy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations);  (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and  (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:-  (a) is comfortable, functional, robust, attractive and safe to use; (b) does not require high levels of maintenance; (c) is in keeping with the landscape character of Sippy Downs and the Town Centre;	reet furniture standards heme policy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations);  (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:- (a) is comfortable, functional, robust, attractive and safe to use; (b) does not require high levels of maintenance; (c) is in keeping with the landscape character of Sippy Downs and the Town Centre; (d) is appropriately placed; and	reet furniture standards heme policy
types where identified in Figure 7.2.25D (Sippy Downs Town Centre Road / Street Designations);  (b) have a high level of presentation; (c) are consistent in patterning with adjoining properties; (d) in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) and Sub-precinct SID LPSP-1a (Sippy Downs Business and Technology Sub-precinct), cater for high pedestrian usage and outdoor dining; and  (e) in residential streets are concrete paved footpaths with turfed verges.  9 Development provides street furniture which:-  (a) is comfortable, functional, robust, attractive and safe to use; (b) does not require high levels of maintenance; (c) is in keeping with the landscape character of Sippy Downs and the Town Centre;	reet furniture standards heme policy

Performa	ince Outcomes	Acceptable	Outcomes
	ed Water Management	Acceptable	Gutcomes
PO30	Development incorporates a range of Integrated Water Management initiatives to:-  (a) achieve an integrated approach to water management;  (b) provide more sustainable water	AO30	Development provides for water supply, wastewater and stormwater <i>infrastructure</i> in accordance with the standards specified in the <b>Planning scheme policy</b> for Sippy Downs Town Centre.
	supply infrastructure within the Town Centre; and  (c) protect or enhance the environmental values and quality of receiving waters.		
	ment in Sub-precinct SID LPSP-1a (Sipp		
	es and Locations (Sub-precinct SID LPS		• •
PO31	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) provides for a wide range and a 'fine grain' mix of uses, with an emphasis on uses that are complementary to the University of the Sunshine Coast.	A031	No acceptable outcome provided.
PO32	Development in Sub-precinct SID	AO32	No acceptable outcome provided.
	LPSP-1a (Sippy Downs Town Centre Core) is generally in accordance with, and does not compromise the achievement of, the Town Centre layout identified on Figure 7.2.25C (Sippy Downs Town Centre Core Plan) such that:-  (a) all retail premises being a		Note—the Planning scheme policy for Sippy Downs Town Centre provides guidance in relation to the Sippy Downs Town Centre Core Plan.
	supermarket or a discount department store are separated by a street; (b) no more than 2 full line supermarkets are provided;		
	<ul><li>(c) no more than 2 small supermarkets are provided;</li><li>(d) no more than 1 discount</li></ul>		
	department store is provided;  (e) vehicle access points to retail premises being a supermarket or a discount department store are located towards the periphery of the Sub-precinct;		
	(f) large scale on-site car-parking areas and access to those areas is located at the periphery of the Subprecinct;		
	(g) rear service lanes are provided; (h) existing vegetation is preserved to provide a Landscape (Forest) Buffer to manage the visual appearance of development backing onto the Sunshine Motorway and protect the image of the Town Centre;		
	(i) through block pedestrian links are provided to maximise pedestrian permeability in addition to the street-based pedestrian network; and		
	(j) a minimum of 1,500m² of land is transferred to the <i>Council</i> in freehold to provide for the establishment of a multi purpose, integrated community facility.		

Performa	ance Outcomes	Acceptable	Outcomes
PO33	Development in Sub-precinct SID	AO33	No acceptable outcome provided.
	LPSP-1a (Sippy Downs Town Centre		,
	Core) is arranged to maximise the		
	vibrancy of public spaces and semi-		
	public spaces by:-		
	(a) arranging active uses to front public spaces and maximise pedestrian		
	activity;		
	(b) providing for the orientation and		
	clustering of pedestrian intensive		
	development towards Principal		
	Streets;		
	(c) ensuring a variety of compatible		
	mixed uses are provided within each site; and		
	(d) ensuring uses and spaces are safe,		
	equitable and accessible.		
PO34	Development in Sub-precinct SID	AO34	No acceptable outcome provided.
	LPSP-1a (Sippy Downs Town Centre		-
	Core) for an accommodation building or		
	multiple dwelling:-		
	<ul><li>(a) is incorporated into a mixed use development; and</li></ul>		
	(b) where in a location identified as		
	requiring <i>primary active street</i>		
	frontage on Figure 7.2.25C (Sippy		
	Downs Town Centre Core Plan),		
	ensures that all <i>dwellings</i> and		
	rooming units are located above		
PO35	the ground storey.  Development in Sub-precinct SID	AO35	No acceptable outcome provided.
1 000	LPSP-1a (Sippy Downs Town Centre	A000	No acceptable outcome provided.
	Core) for a large floor plate retail use		Note—the Planning scheme policy for Sippy
	including a supermarket or a discount		Downs Town Centre provides guidance in
	department store:-		relation to the location of large floor plate retail uses.
	(a) is located generally in accordance		doco.
	with an area identified as 'Large Floor Plate Retail' as shown on the		
	Figure 7.2.25C (Sippy Downs		
	Town Centre Core Plan);		
	(b) is embedded within a block and is		
	sleeved by finer grain mixed use		
	development to maintain active		
	pedestrian frontages to the streets;		
	(c) ensures that 'A' Street is the primary retail location and		
	pedestrian movement path by:-		
	(i) maintaining close proximity to		
	'A' Street and locating the		
	main pedestrian entrance as		
	close to 'A' Street as possible;		
	(ii) ensuring that pedestrian entrance points to each large		
	floor plate store are accessed		
	only from 'A' Street and lead		
	only to one large floor plate		
	use;		
	(iii) ensuring that the street is the		
	easiest way for people to		
	move between large floor plate uses;		
	(iv) ensuring that the large floor		
	plate use is not oriented		
	towards a car parking area;		
	and		
	(v) ensuring that pedestrian		

Perform	ance Outcomes	Acceptable	Outcomes
	movements from car parking		
	areas result in activity on 'A'		
	Street.		
PO36	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) ensures that any entrance to a supermarket, discount department store or other large retail premises:-  (a) does not visually dominate a public space; and  (b) does not present large scale	AO36	No acceptable outcome provided.
	signage or excessive building openings to a public space.		
PO37	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) for a use which generates high pedestrian activity, such as a large <i>shop</i> ('mini major'), <i>theatre</i> (being a cinema) or <i>hotel</i> , is strategically located to support street-based movement and other street-facing uses.	AO37	No acceptable outcome provided.
PO38	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) for a retail premises:- (a) is limited to locations fronting areas identified as a 'Main Street' as shown on the Figure 7.2.25C (Sippy Downs Town Centre Core Plan); and (b) has the street as its primary address.	AO38	No acceptable outcome provided
PO39	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) on premises with a frontage to a 'Main Street' where identified on Figure 7.2.25C (Sippy Downs Town Centre Core Plan):-  (a) provides a continuous pedestrian friendly facade and incorporates activities located at ground level to create a vibrant and active streetscape with high levels of casual surveillance; and  (b) provides continuous weather protection for pedestrians.	AO39	Development of premises with a frontage to a 'Main Street' where identified on Figure 7.2.25C (Sippy Downs Town Centre Core Plan) ensures that the ground storey level of premises:-  (a) provides a fine scale built form;  (b) has building openings overlooking the street;  (c) incorporate shopfronts, indoor/outdoor cafes and restaurants and other activities that are likely to foster casual, social and business interaction for extended periods;  (d) provides all weather protection in the form of continuous awnings over footpath areas;  (e) ensures that signage is integrated with the building; and  (f) includes provision of landscaping, shaded seating and consistent paving materials on footpaths in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre.
PO40	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) for any business use does not provide for a <i>drive-through facility</i> .	AO40	No acceptable outcome provided.
Maximu	m Retail Floorspace (Sub-precinct SID Li	PSP-1a (Sipp	y Downs Town Centre Core))
PO41	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) does not result in a concentration of retail uses in one part of the Sub-precinct but disperses retail uses across	AO41	No acceptable outcome provided.  Note—the matters that <i>Council</i> may take into account in assessing and deciding a development application for retail uses in the Town Centre Core include, but may not

Parforms	ance Outcomes	Accentable	Outcomes
PO42	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) does not result in any of the following:  (a) the development of more than 1 discount department store;  (b) the development of more than 2 full line supermarkets, with each having a gross leasable floor area not exceeding 4,300m <sup>2</sup> ;  (c) the development of more than 2 small supermarkets, with each having a gross leasable floor area not exceeding 1,500m <sup>2</sup> ;  (d) the total gross leasable floor area of any other shop exceeding	ACCEPTABLE ACCEPTABLE	Outcomes necessarily be limited to, the following:- (a) the maximum retail floor space that is realistically viable for the Town Centre Core in the medium and long term; (b) whether the proposal, if approved, would unreasonably limit the viable provision of retail uses in the remainder of the Town Centre Core in the medium or long term; (c) the extent to which the proposal satisfies other outcomes of this code and epitomises the 'vision' and 'planning intent' for Sippy Downs Town Centre; and (d) whether the proposal, if approved, is likely to compromise the Sunshine Coast activity centre network by having an adverse impact on the Maroochydore Principal Activity Centre or the major activity centres at Nambour and Kawana Waters.  Note—Council may require the preparation of an Economic Impact Assessment to determine:- (a) whether the scale and range of retail uses proposed is reasonable and appropriate, having regard to the matters detailed above; and (b) compliance with other outcomes of this code as relevant to the proposal.  Note—a development application that proposes a concentration of retail uses and/or a total gross leasable floor area for retail uses:- (a) that is considered to compromise the achievement of the 'vision' and 'planning intent' for Sippy Downs Town Centre; or (b) which results in an ultimate development outcome that is not generally in accordance with the Town Centre Layout identified on Figure 7.2.25C (Sippy Downs Town Centre Core Plan); will not be supported.  No acceptable outcome provided.
	300m <sup>2</sup> ; or (e) the development of a <i>showroom</i> .		
	tial Development (Sub-precinct SID LPSI		
PO43	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) provides a minimum residential density of 50 equivalent dwellings per hectare.	AO43	No acceptable outcome provided.
PO44	Development in Sub-precinct SID LPSP-1a (Sippy Downs Town Centre Core) ensures that:-  (a) residential development is provided in conjunction with the first non-	AO44	No acceptable outcome provided.



Performa	ance Outcomes	Acceptable	Outcomes
	residential stages of development;		
	or		
	(b) where a staged approach to the		
	provision of residential		
	development is proposed:-		
	(i) the early stages of non-		
	residential development are		
	designed and constructed in a		
	manner which provides for or		
	supports the future provision		
	of residential development in		
	accordance with the intent and		
	outcomes for the town centre		
	expressed in this code; and		
	(ii) there is an agreement in place		
	between the developer and		
	the Council that guarantees		
	the provision of residential		
	development as part of the		
	subsequent stages of		
	development.		
	s (Sub-precinct SID LPSP-1a (Sippy Dow	ns Town Ce	
PO45	Development in Sub-precinct SID	AO45	No acceptable outcome provided.
	LPSP-1a (Sippy Downs Town Centre		
	Core) provides for the following:-		
	(a) a building fronting a Principal		
	Street:-		
	(i) is built to the road frontage;		
	(ii) is massed horizontally rather		
	than vertically;		
	(iii) is stepped back no more than		
	4 metres above the fourth		
	storey; and		
	(iv) does not step back above the		
	fourth storey where on a		
	corner; and		
	(b) a building fronting a Local Access		
	Street:-		
	(i) is <i>setback</i> no more than 3		
	metres at the ground storey;		
	and		
	(ii) is set back above the third		
	storey to allow for balconies		
	and roof form expression.		
Public O	pen Space (Sub-precinct SID LPSP-1a (S	Sippy Downs	Town Centre Core))
PO46	Development in Sub-precinct SID	AO46	Development provides a Town Square
	LPSP-1a (Sippy Downs Town Centre		which:-
	Core) provides a public space in the		(a) is located in accordance with the
			i (a) is located ill accordance with the i
	form of a central Town Square which:-		Figure 7.2.25F (Sippy Downs Town
	form of a central Town Square which:- (a) is transferred to the <i>Council</i> in		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian
	form of a central Town Square which:- (a) is transferred to the <i>Council</i> in freehold tenure;		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and
	form of a central Town Square which:  (a) is transferred to the <i>Council</i> in freehold tenure;  (b) is located generally in accordance		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and  (b) is designed in accordance with the standards specified in the Planning
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space,		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and  (b) is designed in accordance with the standards specified in the Planning
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40 metres by 40 metres;		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40 metres by 40 metres;  (d) has buildings with active frontages		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40 metres by 40 metres;  (d) has buildings with active frontages fronting the Town Square;		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the <i>Council</i> in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40 metres by 40 metres;  (d) has buildings with active frontages fronting the Town Square;  (e) provides shade trees and public		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40 metres by 40 metres;  (d) has buildings with active frontages fronting the Town Square;  (e) provides shade trees and public seating;		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40 metres by 40 metres;  (d) has buildings with active frontages fronting the Town Square;  (e) provides shade trees and public seating;  (f) provides a minimum of 75% hard		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40 metres by 40 metres;  (d) has buildings with active frontages fronting the Town Square;  (e) provides shade trees and public seating;  (f) provides a minimum of 75% hard paved area;		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs
	form of a central Town Square which:  (a) is transferred to the Council in freehold tenure;  (b) is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 40 metres by 40 metres;  (d) has buildings with active frontages fronting the Town Square;  (e) provides shade trees and public seating;  (f) provides a minimum of 75% hard		Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) is designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs

LPS Conform (a)  (b)  (c)  (d)  (e)  Development Land Uses a precinct)  PO48 Details D	evelopment in Sub-precinct SID LP CSP-1b (Sippy Downs Business and schnology Sub-precinct):-	y Downs Bus SP-1b (Sippy	Development provides Mini Plazas which:  (a) are located in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and  (b) are designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre.
LPS Cool form (a)  (b) (c) (d) (e)  Developmen Land Uses a precinct) PO48 Developmen LPS Tec	PSP-1a (Sippy Downs Town Centre ore) provides public open space in the orm of Mini Plazas which:  are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  have minimum dimensions of 9 metres by 9 metres;  provide shade trees and public seating;  contain planting to soften the built form edges where pedestrian access is not required;  do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and provide integrated public art, a water feature or the like.  Int in Sub-precinct SID LPSP-1b (Sippy and Locations (Sub-precinct SID LPSP-1b (Sippy Downs Business and echnology Sub-precinct):-	y Downs Bus SP-1b (Sippy	(a) are located in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) are designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre.
Developmen Land Uses a precinct)) PO48 Developmen LPS Tec	water feature or the like.  Int in Sub-precinct SID LPSP-1b (Sipple and Locations (Sub-precinct SID LPSP-1b)  Evelopment in Sub-precinct SID PSP-1b (Sippy Downs Business and Echnology Sub-precinct):-	SP-1b (Sippy	y Downs Business and Technology Sub-
PO48 Dev LPS	evelopment in Sub-precinct SID LP CSP-1b (Sippy Downs Business and schnology Sub-precinct):-	SP-1b (Sippy	y Downs Business and Technology Sub-
PO48 Dev	evelopment in Sub-precinct SID PSP-1b (Sippy Downs Business and echnology Sub-precinct):-		
PO48 Dev	PSP-1b (Sippy Downs Business and echnology Sub-precinct):-	AO48	No acceptable outcome provided
LP:	PSP-1b (Sippy Downs Business and echnology Sub-precinct):-	7.540	acceptable datedine provided
(c)	supports the creation of a 'knowledge-based' employment precinct that has a strong nexus with the University of the Sunshine Coast and provides opportunities to incubate and grow businesses; comprises a range of commercial, educational, research and technology, medical, institutional, governmental, and some residential activities that support and complement the Sippy Downs Town Centre Core (Sub-precinct SID LPSP-1a) and the University of the Sunshine Coast; and provides for retail uses to be limited and located only in the local centre.	AO49	No acceptable outcome provided.
Teo loca (a)	PSP-1b (Sippy Downs Business and echnology Sub-precinct) provides a cal centre which:  functions as a local (not full service) activity centre providing basic convenience goods and services to employees and residents of the immediate area; is located on the southern side of the 'Main Street' designation where identified on Figure 7.2.25B (Sippy Downs Town Centre Master Plan) fronting the Town Plaza; and does not exceed a total gross leasable floor area of 500m² for all retail and catering uses; and comprises one or more of the following:-		

Performa	ance Outcomes	Acceptable	Outcomes
	leasable floor area not		
	exceeding 100m <sup>2</sup> ); and		
D050	(ii) food and drink outlet.	1050	
PO50	Development in Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology Sub-precinct) for an industrial activity being research and technology industry:-  (a) is primarily focused on research and design and involves no, or only a limited component of, manufacturing, assembly, testing, maintenance and/or storage of machinery, equipment and components;  (b) is compatible with the mixed use nature of the Sub-precinct and is designed, located and operated in a manner which preserves the amenity of adjoining and nearby non-industrial uses; and  (c) is in a building which complies with the built form requirements for the Sippy Downs Town Centre as	AO50	No acceptable outcome provided.
	outlined in performance outcomes		
PO51	PO12-PO20 above.  Development in Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology Sub-precinct) for a large scale health facility, such as a hospital or medical centre:-  (a) is located in a form that is compatible with the Sippy Downs Town Centre and Surrounds street network as identified in Figure 7.2.25D (Sippy Downs Town Centre Road/Street Designations); and  (b) positively defines and activates streets and public places by ensuring that:-  (i) the buildings face the streets and that ancillary activities, such as pharmacies and clinics, are provided along street frontages;  (ii) the entrance fronts onto a Principal Street and a public space;  (iii) there is a connection to the campus of the University of the Sunshine Coast and 'A' Street; and  (iv) multi-deck car parking is sleeved behind street facing	AO51	No acceptable outcome provided.
PO52	Development on that part of Lot 1 SP211690 (142 – 162 Sippy Downs Drive) located south east of 'B' Street:- (a) may provide for a maximum building height of 8 storeys and not more than 30 metres where for the purposes of a large scale health and educational facility; and (b) demonstrates compliance with the provisions of this code relevant to	AO52	No acceptable outcome provided.

the site, including but not limited to ensuring that the following infrastructure elements are provided:-  (i) Principal and Local Access Streets as indicated on Figure 7.2.25D (Sippy Downs Town Centre Road/Street Designations) and further				
ensuring that the following infrastructure elements are provided:- (i) Principal and Local Access Streets as indicated on Figure 7.2.25D (Sippy Downs Town Centre Road/Street Designations) and further				
infrastructure elements are provided:-  (i) Principal and Local Access Streets as indicated on Figure 7.2.25D (Sippy Downs Town Centre Road/Street Designations) and further				
provided:- (i) Principal and Local Access Streets as indicated on Figure 7.2.25D (Sippy Downs Town Centre Road/Street Designations) and further				
(i) Principal and Local Access Streets as indicated on Figure 7.2.25D (Sippy Downs Town Centre Road/Street Designations) and further				
(i) Principal and Local Access Streets as indicated on Figure 7.2.25D (Sippy Downs Town Centre Road/Street Designations) and further				
Streets as indicated on Figure 7.2.25D (Sippy Downs Town Centre Road/Street Designations) and further				
7.2.25D (Sippy Downs Town Centre Road/Street Designations) and further				
Centre Road/Street Designations) and further				
Designations) and further				
described in performance				
outcome PO4 of this table; and				
(ii) a public open space in the				
form of a Town Plaza as				
indicated on Figure 7.2.25F				
(Sippy Downs Town Centre				
Open Space, Pedestrian and				
Cycle Linkages) and further				
described in performance				
outcome PO56 of this table.				
Mixed use development in Sub-precinct AO53 No acceptable outcome provided.				
SID LPSP-1b (Sippy Downs Business				
and Technology Sub-precinct) provides				
for residential dwellings to be located				
above the ground <i>storey</i> where fronting				
a Principal Street.				
eximum Retail Floorspace (Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology)	Sub-			
• • • • • • • • • • • • • • • • • • • •	uu-			
ecinct))				
Development in Sub-precinct SID AO54 No acceptable outcome provided.				
LPSP-1b (Sippy Downs Business and				
Technology Sub-precinct) does not				
result in the total gross leasable floor				
area of all proposed, existing and				
approved retail premises in the Sub-				
precinct exceeding 500m <sup>2</sup> in order to				
protect the role and function of the town				
centre core.				
tbacks (Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology Sub-precinct))				
Development in Sub-precinct SID AO55 No acceptable outcome provided.				
LPSP-1b (Sippy Downs Business and				
Technology Sub-precinct) provides for				
the following:-				
(a) a building fronting a Principal				
Street:-				
(i) is built to the road <i>frontage</i> ;				
(ii) is massed horizontally rather				
than vertically;				
(iii) is stepped back no more than				
4 metres above the fourth				
storey; and				
(iv) does not step back above the				
fourth storey where on a				
corner; and				
(b) a building fronting a Local Access				
Street:-				
(i) is setback no more than 3				
metres at the ground storey;				
and				
(ii) is set back above the third				
storey to allow for balconies				
AUT 100 100 EXTENSION	Sub-			
and roof form expression.	Public Open Space (Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology Sub-			
blic Open Space (Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology				
blic Open Space (Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology ecinct))	0==			
blic Open Space (Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology (secinct))  56 Development in Sub-precinct SID AO56 Development provides a Town F	aza			
blic Open Space (Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology ecinct))				

(a) is transferred to the Council in freehold tenure; (b) is located is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (c) has minimum dimensions of 80 metres by 35 metres; (d) provides shade trees and public seating; (e) provides a mix of paved, grassed and landscaped areas; (f) is designed to provide opportunities for a klosk or small scale cade with outdoor drining; and provides public toilets, integrated public ant, a water feature or the like.  PO57 Development in Sub-precinct SID LPSP-16 (Sippy Downs Business and Technology Sub-precinct) provides public open space in the form of Mini Plazas which: (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (b) have minimum dimensions of 9 metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Indicare centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cales.				
Plaza which:  (a) is transferred to the Council in freehold tenure;  (b) is located is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (c) has minimum dimensions of 80 metres by 35 metres;  (d) provides shade trees and public seating;  (e) provides a mix of paved, grassed and landscaped areas;  (f) is designed to provide opportunities for a kiosk or small scale cafe with outdoor dining; and  (g) provides public tollets, integrated public open space in the form of Mini Plazas which:  (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (b) have minimum dimensions of 9 metres by 9 metres;  (c) provide shade trees and public seating;  (d) contain planting to soften the built form edges where pedestrian access is not required;  (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and  (f) provide integrated public and standards specified in the Planning scheme policy for Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (a) are located in accordance with figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (b) have minimum dimensions of 9 metres by 9 metres;  (c) provide shade trees and public seating;  (d) contain planting to soften the built form edges where pedestrian access is not required;  (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre.   Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Post Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood) provides for a high quality, walkable residential neighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre	Perform		Acceptable	
(b) is located is located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (c) has minimum dimensions of 80 metres by 35 metres; (d) provides shade trees and public seating; (e) provides a mix of paved, grassed and landscaped areas; (i) is designed to provide opportunities for a kiosk or small scale cafe with outdoor dining; and (g) provides public toilets, integrated public open space in the form of Mini Plazas which: (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (b) have minimum dimensions of 9 metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cales.		Plaza which:-		Centre Open Space, Pedestrian
(Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (c) has minimum dimensions of 80 metres by 35 metres; (d) provides a mix of paved, grassed and landscaped areas; (f) is designed to provide opportunities for a kiosk or small scale cafe with outdoor dining; and (g) provides public toilets, integrated public art, a water feature or the like.  PO57 Development in Sub-precinct SID LPSP-16 (Sippy Downs Business and Technology Sub-precinct) provides public open space in the form of Mini Plazas which: (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (b) have minimum dimensions of 9 metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  PO58  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  No acceptable outcome provided.  No acceptable outcome provided.  No acceptable outcome provided.		(b) is located is located generally in		standards specified in the Planning
Cinkages :   (c) has minimum dimensions of 80 metres by 35 metres;   (d) provides shade trees and public seating;   (e) provides a mix of paved, grassed and landscaped areas;   (f) is designed to provide opportunities for a kiosk or small scale cafe with outdoor dining; and   (g) provides public toilets, integrated public art, a water feature or the like.    PO57		(Sippy Downs Town Centre Open		
(d) provides shade trees and public seating; (e) provides a mix of paved, grassed and landscaped areas; (f) is designed to provide opportunities for a kiosk or small scale cafe with outdoor dining; and (g) provides public toilets, integrated public art, a water feature or the like.  PO57  Development in Sub-precinct SID LPSP-16 (Sippy Downs Business and Technology Sub-precinct) provides public open space in the form of Mini Plazas which: (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (b) have minimum dimensions of 9 metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  No acceptable outcome provided.  No acceptable outcome provided.  No acceptable outcome provided.  No acceptable outcome provided.		Linkages); (c) has minimum dimensions of 80		
(e) provides a mix of paved, grassed and landscaped areas; (f) is designed to provide opportunities for a kiosk or small scale cafe with outdoor dining; and (g) provides public toilets, integrated public art, a water feature or the like.  POST Development in Sub-precinct SID Lest in accordance with Figure 7.2.25F (Sippy Downs Business and Technology Sub-precinct) provides public open space in the form of Mini Plazas which: (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (b) have minimum dimensions of 9 metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Pevelopment in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  No acceptable outcome provided.  No acceptable outcome provided.  No acceptable outcome provided.		(d) provides shade trees and public		
for a kiosk or small scale cafe with outdoor dining; and (g) provides public toilets, integrated public ant, a water feature or the like.  PO57  Development in Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology Sub-precinct) provides public open space in the form of Mini Plazas which:  (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (b) have minimum dimensions of 9 metres by 9 metres;  (c) provide shade trees and public seating;  (d) contain planting to soften the built form edges where pedestrian access is not required;  (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and  (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  PO58  Development provides Mini Plazas which:  (a) are located in accordance with the standards specified in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre.  (b) are designed in accordance with the standards specified in the Planning scheme policy for Sippy Downs Town Centre.  (c) provide shade trees and public seating;  (d) contain planting to soften the built form edges where pedestrian access is not required;  (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and  (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  PO58  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  No acceptable outcome provided.  No acceptable outcome provided.  No acceptable outcome provided.		<ul><li>(e) provides a mix of paved, grassed and landscaped areas;</li></ul>		
(g) provides public toilets, integrated public art, a water feature or the like.  PO57 Development in Sub-precinct SID LPSP-1b (Sippy Downs Business and Technology Sub-precinct) provides public open space in the form of Mini Plazas which:- (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); and (b) are designed in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood )  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood ))  PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood) provides for a high quality, walkable residential neighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre, a comer store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		for a kiosk or small scale cafe with		
LPSP-1b (Sippy Downs Business and Technology Sub-precinct) provides public open space in the form of Mini Plazas which:  (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (b) have minimum dimensions of 9 metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58  Development in Sub-precinct SID Lepsp-1c (Sippy Downs West Neighbourhood) provides for a high quality, walkable residential neighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		(g) provides public toilets, integrated public art, a water feature or the		
LPSP-1b (Sippy Downs Business and Technology Sub-precinct) provides public open space in the form of Mini Plazas which:  (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (b) have minimum dimensions of 9 metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58  Development in Sub-precinct SID Lepsp-1c (Sippy Downs West Neighbourhood) provides for a high quality, walkable residential neighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.	PO57		AO57	Development provides Mini Plazas which:-
Plazas which:  (a) are located generally in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages);  (b) have minimum dimensions of 9 metres by 9 metres;  (c) provide shade trees and public seating;  (d) contain planting to soften the built form edges where pedestrian access is not required;  (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and  (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  LPSP-1c (Sippy Downs West Neighbourhood)  No acceptable outcome provided.  No acceptable outcome provided.  No acceptable outcome provided.		Technology Sub-precinct) provides		(a) are located in accordance with Figure 7.2.25F (Sippy Downs Town Centre Open Space Pedestrian
with Figure 7.2.25F (Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages); (b) have minimum dimensions of 9 metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58 Development in Sub-precinct SID AO58  No acceptable outcome provided.  PO58 Development in Sub-precinct SID AO58  No acceptable outcome provided.  No acceptable outcome provided.				
Pedestrian and Cycle Linkages); (b) have minimum dimensions of 9 metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood) provides for a high quality, walkable residential neighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.				(b) are designed in accordance with the standards specified in the <b>Planning</b>
metres by 9 metres; (c) provide shade trees and public seating; (d) contain planting to soften the built form edges where pedestrian access is not required; (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood )  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood ))  PO58  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood )  LPSP-1c (Sippy Downs West Neighbourhood )  No acceptable outcome provided.  AO58  No acceptable outcome provided.  No acceptable outcome provided.  Imited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		Town Centre Open Space,		scheme policy for Sippy Downs
seating;  (d) contain planting to soften the built form edges where pedestrian access is not required;  (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and  (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  LPSP-1c (Sippy Downs West Neighbourhood)  No acceptable outcome provided.  No acceptable outcome provided.  Imited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		metres by 9 metres;		
form edges where pedestrian access is not required;  (e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and  (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood )  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood ))  PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood ))  LPSP-1c (Sippy Downs West Neighbourhood )  LPSP-1c (Sippy Downs West Neighbourhood ))  No acceptable outcome provided.  No acceptable outcome provided.  Imited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		seating;		
(e) do not operate for private use, such as footpath dining, unless the area for private use is provided in addition to the minimum dimensions; and  (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  LPSP-1c (Sippy Downs West Neighbourhood)  LPSP-1c (Sippy Downs West Neighbourhood))  No acceptable outcome provided.  No acceptable outcome provided.  Imited comprising a range of high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		form edges where pedestrian		
for private use is provided in addition to the minimum dimensions; and  (f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  LPSP-1c (Sippy Downs West Neighbourhood)  No acceptable outcome provided.  No acceptable outcome provided.  In eighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		(e) do not operate for private use, such		
(f) provide integrated public art, a water feature or the like.  Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood)  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood))  LPSP-1c (Sippy Downs West Neighbourhood)  No acceptable outcome provided.  No acceptable outcome provided.  In a complete outcome provided outling provided outli		for private use is provided in addition to the minimum		
Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood )  Land Uses and Locations (Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood ))  PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood )  LPSP-1c (Sippy Downs West Neighbourhood) provides for a high quality, walkable residential neighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		(f) provide integrated public art, a		
PO58 Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood) provides for a high quality, walkable residential neighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.  No acceptable outcome provided.  No acceptable outcome provided.	Develop		y Downs We	st Neighbourhood )
LPSP-1c (Sippy Downs West Neighbourhood) provides for a high quality, walkable residential neighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.				
quality, walkable residential neighbourhood comprising a range of high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.	PO58	LPSP-1c (Sippy Downs West	AO58	No acceptable outcome provided.
high density housing types supported by limited community activities, being a child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		quality, walkable residential		
child care centre, a corner store, and a limited number of food and drink outlets in the form of small scale boutique restaurants/cafes.		high density housing types supported by		
in the form of small scale boutique restaurants/cafes.		child care centre, a corner store, and a		
		in the form of small scale boutique		
LPSP-1c (Sippy Downs West	PO59	Development in Sub-precinct SID LPSP-1c (Sippy Downs West	AO59	No acceptable outcome provided.
Neighbourhood) for a <i>corner store</i> :-  (a) serves the local residents of the		(a) serves the local residents of the		
Sub-precinct; and (b) is located centrally within the Sub-				
precinct on premises which is		precinct on premises which is		
situated on the southern side of 'A' Street, on either corner of the				

Perform	ance Outcomes	Acceptable	Outcomes
	intersection of 'A' and 'V' Streets.		
PO60	Development in Sub-precinct SID LPSP-1c (Sippy Downs West Neighbourhood) for a food and drink outlet:-  (a) is of a small scale boutique nature;	AO60	No acceptable outcome provided.
	(b) is not a high volume convenience restaurant,		
	(c) provides outdoor dining;		
	(d) does not result in the total gross leasable floor area of all food and drink outlets in the Sub-precinct		
	exceeding 100m <sup>2</sup> ; (e) does not exceed 50m <sup>2</sup> ; and		
	(f) is located centrally within the Sub-		
	Precinct on the southern side of 'A'		
	Street on either corner of the		
	intersection of 'A' and 'V' Streets.		
	s (Sub-precinct SID LPSP-1c (Sippy Dow		
PO61	Development in Sub-precinct SID	AO61	No acceptable outcome provided.
	LPSP-1c (Sippy Downs West Neighbourhood) provides for the following:-		
	(a) a building fronting a Principal Street:-		
	(i) is setback no more than 3 metres from the property		
	frontage at the ground storey;  (ii) is massed horizontally rather than vertically;		
	(iii) is stepped back no more than 5 metres above the fourth		
	storey to allow for balconies and roof form expression; and		
	(iv) does not step back above the fourth storey where on a corner; and		
	(b) a building fronting a Local Access Street:-		
	(i) is setback no more than 5 metres at the ground storey; and		
	(ii) is set back above the third		
	storey to allow for balconies		
	and roof form expression.		
	n Residential Density (Sub-precinct SID		
PO62	Development in Sub-precinct SID	AO62	No acceptable outcome provided.
	LPSP-1c (Sippy Downs West		
	Neighbourhood) provides a minimum residential density of 50 equivalent		
	dwellings per hectare.		
Public C	pen Space (Sub-precinct SID LPSP-1c (S	Sippy Downs	West Neighbourhood))
PO63	Development in Sub-precinct SID	AO63	Development provides the Forest Park
	LPSP-1c (Sippy Downs West		West which:-
	Neighbourhood) provides <i>public open</i> space in the form of a Forest Park		(a) is located in accordance with Figure 7.2.25F (Sippy Downs Town Centre
	which:-		Open Space, Pedestrian and Cycle
	(a) is transferred to <i>Council</i> in freehold tenure;		Linkages); and (b) is designed in accordance with the
	(b) is located generally in accordance		standards specified in the Planning
	with Figure 7.2.25F (Sippy Downs Town Centre Open Space,		scheme policy for Sippy Downs Town Centre.
	Pedestrian and Cycle Linkages);		
	(c) primarily provides for the retention		



Performa	ance Outcomes	Acceptable	Outcomes
	of remnant vegetation of ecological	-	
	value;		
	(d) is a minimum of 2 hectares in area;		
	(e) has a combination of established		
	trees and understorey (70%),		
	established trees and lawn (15%)		
	and open lawn areas (15%);		
	(f) provides a variety of formal and informal pathways to provide		
	pedestrian and cycle access and		
	circulation through the <i>park</i> ; and		
	(g) provides facilities including public		
	toilets, picnic shelters, BBQ's,		
	seating areas, signage, walking		
	tracks, kick-a-ball field and play		
	space located near the southern		
	boundary and entrance to the park		
PO64	at the intersection with 'V' Street.  Development in Sub-precinct SID	AO64	Development provides a Neighbourhood
1 004	LPSP-1c (Sippy Downs West	A004	Park which:-
	Neighbourhood) provides <i>public open</i>		(a) is located in accordance with the
	space in the form of a Neighbourhood		Figure 7.2.25F (Sippy Downs Town
	Park which:-		Centre Open Space, Pedestrian
	(a) is transferred to the Council in		and Cycle Linkages); and
	freehold tenure;		(b) is designed in accordance with the
	(b) is located generally in accordance		standards specified in the Planning scheme policy for Sippy Downs
	with Figure 7.2.25F (Sippy Downs Town Centre Open Space,		Town Centre.
	Pedestrian and Cycle Linkages);		TOWN DENIE.
	(c) is a minimum of 600m <sup>2</sup> in area;		
	(d) has a minimum street <i>frontage</i> of		
	20 metres and a minimum depth of		
	15 metres; and		
	(e) is located so as to terminate the		
	vista from 'X' Street.		

# Table 7.2.25.4.3 Sippy Downs local plan supplementary table of consistent uses and potentially consistent uses in the Major centre zone

Note—this table overrides the consistent and potentially consistent uses specified in the zone codes in **Part 6 (Zones)** for the precincts and sub-precincts specified.

Col	umn 1	Column 2	
Con	sistent uses	Potentially consistent uses	
		ns Town Centre) – Sub-precinct SID LPSP-1a (Sippy	
	Downs Town Centre Core)		
Res	sidential activities		
(a)	Caretaker's accommodation	None	
(b)	Community residence		
(c)	Multiple dwelling		
(d)	Residential care facility		
(e)	Retirement facility		
(f)	Rooming accommodation		
(g)	Short-term accommodation		
Bus	siness activities		
(a)	Adult store (where not located in an adult store	Nightclub entertainment facility	
	sensitive use area and forming part of a mixed use		
	development)		
(b)	Agricultural supplies store (where forming part of a mixed use development)		
(c)	Bar (where forming part of a mixed use		
(0)	development)		
(d)	Food and drink outlet (where forming part of a		
(-)	mixed use development and not involving a drive-		
	through facility)		
(e)	Function facility (where forming part of a mixed use		
(-)	development)		
(f)	Funeral parlour (where forming part of a mixed use development)		

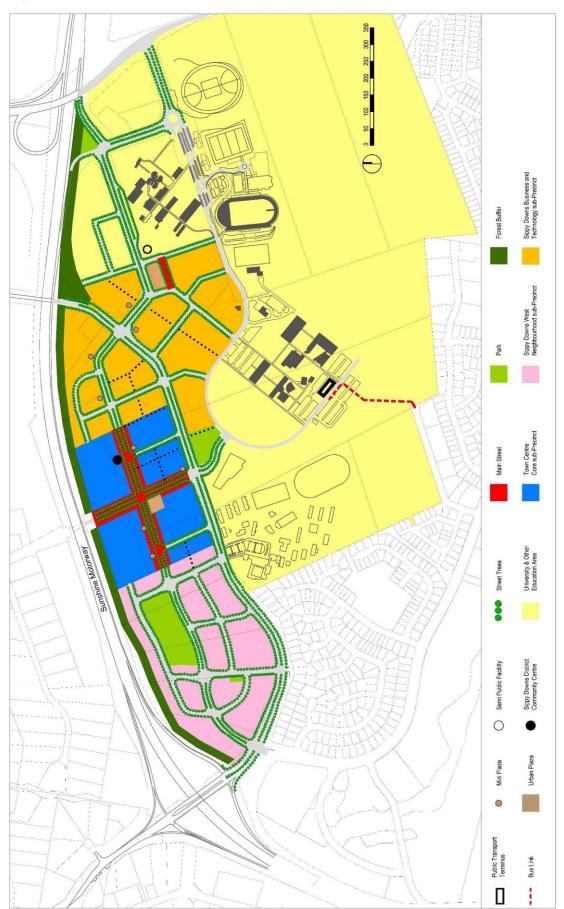




	umn 1 sistent uses	Column 2 Potentially consistent uses
, ,	gross leasable floor area of 100m²)	
(m)	Theatre (where not for a cinema)	
(n)	Veterinary services	
4 )	Istrial activities	Law formant in directors
(a)	Research and technology industry	Low impact industry
(b)	Service industry	
	nmunity activities	T 11
(a)	Child care centre	None
(b)	Community care centre	
(c)	Community use	
(d)	Educational establishment	
(e)	Emergency services	
(f)	Hospital	
(g)	Place of worship	
	rt and recreation activities	
(a)	Indoor sport and recreation (where not involving an	None
	activity that requires a liquor licence or gaming	
	license)	
(b)	Park	
Oth	er activities	
(a)	Parking station	None
(b)	Telecommunications facility (where other than a	
	freestanding tower)	
(c)	Utility installation (where a local utility)	

Part 7

Figure 7.2.25B Sippy Downs Town Centre Master Plan



Part 7

Figure 7.2.25C Sippy Downs Town Centre Core Plan



Part 7

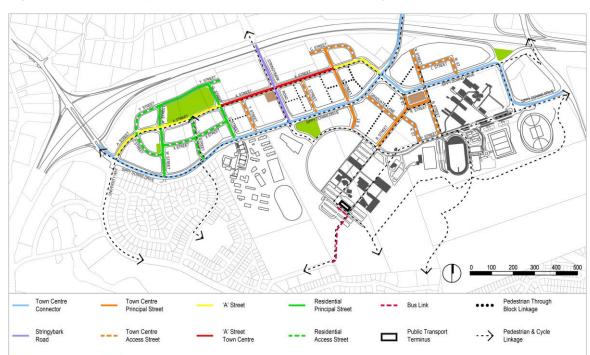


Figure 7.2.25D Sippy Downs Town Centre Road / Street Designations



Urban Plaza

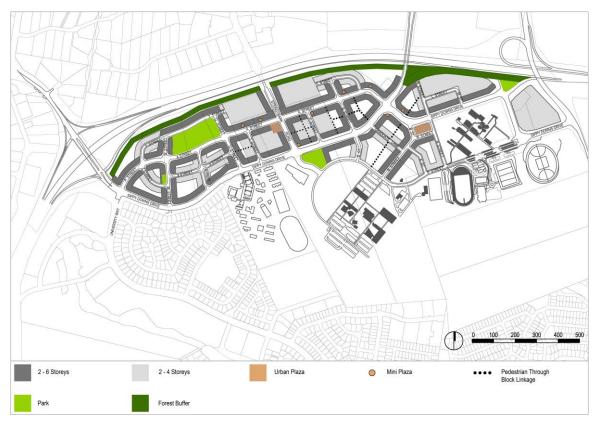
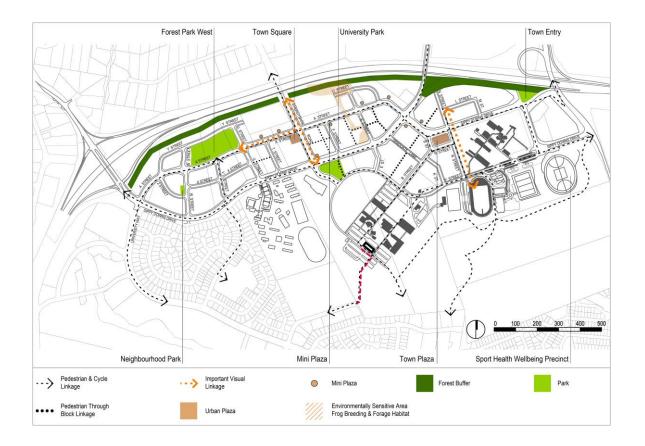


Figure 7.2.25F Sippy Downs Town Centre Open Space, Pedestrian and Cycle Linkages



## 7.2.26 Woombye local plan code

#### 7.2.26.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Woombye local plan area as shown on Map ZM27 contained within **Schedule 2** (Mapping); and
  - (b) identified as requiring assessment against the Woombye local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.26.3 (Purpose and overall outcomes);
  - (b) Table 7.2.26.4.1 (Performance outcomes and acceptable outcomes for assessable development); and
  - (c) Figure 7.2.26A (Woombye local plan elements).

### 7.2.26.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Woombye local plan code.

The Woombye local plan area is located in the central hinterland of the Sunshine Coast immediately to the south of Nambour. Situated between the North Coast Rail Line and Nambour Connection Road, the local plan area includes Woombye's business centre and adjacent residential areas. The local plan area has a land area of approximately 230 hectares.

The local plan area is characterised by variable topography with the established urban areas in the north comprising gently undulating land and the developing southern area generally comprising steeper slopes, particularly adjacent to Pine Grove Road and Woombye-Palmwoods Road. Parts of the local plan area are subject to periodic flooding from Paynter Creek which is located immediately to the west and traverses the local plan area north of the town centre.

Woombye is a small, attractive rural town providing a range of business, community, social, and recreational facilities to service the local needs of its resident population as well as the needs of immediately surrounding rural and rural residential communities. Residential areas are characterised by dwelling houses on relatively large suburban lots.

Heritage buildings and places, primarily focused in Blackall Street, contribute to the character and historical values of the town. Set within a picturesque rural landscape, Woombye has a separate and distinct identity from nearby settlements, including Nambour.

The North Coast Rail Line, which forms the western boundary of the local plan area, is proposed to be realigned and duplicated. The planned upgrade includes provision for station improvements and a new road overpass extending from Blackall Street to Back Woombye Road. The preferred future use of surplus rail land arising from the proposed upgrade of the rail line will also be an important consideration.

Woombye's role as a public transport node will be improved by the planned rail line upgrade and new transit hub. The major vehicle access into Woombye is via Blackall Street from Nambour Connection Road in the east. Taintons Road provides access to the southern part of the local plan area via Woombye-Palmwoods Road.

Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.

#### 7.2.26.3 Purpose and overall outcomes

(1) The purpose of the Woombye local plan code is to provide locally relevant planning provisions for the assessment of development within the Woombye local plan area.



- (2) The purpose of the Woombye local plan code will be achieved through the following overall outcomes:-
  - (a) Woombye remains a small rural town, primarily servicing the local needs of its resident population and immediately surrounding rural communities.
  - (b) Urban development within the Woombye local plan area is limited to land within the urban growth management boundary so as to protect and reinforce the separate identity of Woombye, provide for the efficient provision of *infrastructure* and services, avoid constrained land and protect the landscape character and productivity of surrounding rural lands.
  - (c) Development retains important built form, *streetscape*, landscape character and natural environment elements that contribute to the character, setting, and identity of Woombye as a rural town with a strong sense of place and associations with the past.
  - (d) Development in the Local centre zone supports the role and function of the Woombye Town Centre as a local (full service) activity centre, providing a wide range of small-scale convenience goods and services to meet the needs of its resident population and immediately surrounding rural communities. The town centre remains compact and consolidated, with any further expansion of business uses contained to land included in the Local centre zone.
  - (e) The "country town" feel, traditional main street built form and heritage and streetscape character of Woombye's Town Centre is retained and reinforced, with Blackall Street enhanced as a wide, attractive and pedestrian friendly main street. Development along Blackall Street addresses the street, complements the traditional streetscape and building form, and retains the mature street trees.
  - (f) Development in the Low density residential zone protects and is sympathetic to the traditional rural town character and identity of Woombye, typified by low-rise detached housing in generous landscaped grounds. Reconfiguring a lot in the Low density residential zone incorporates road and lot layouts which sensitively respond to site characteristics and are consistent with the established subdivision pattern of the town, characterised by regular shaped lots, grid or modified grid layout, open *streetscape* and mature street trees. Development in the zone provides an interconnected and permeable network of roads, pedestrian and cycle paths and open space and buffering to surrounding rural lands.
  - (g) Development in the Medium density residential zone is sympathetic to the traditional rural town character and heritage values of Woombye and is of a bulk and architectural scale that does not dominate the *streetscape* and is compatible with surrounding development.
  - (h) Development is designed and sited to protect significant environmental and riparian areas and to sensitively respond to the physical characteristics and constraints of land in the local plan area, including steeper slopes and remnant *vegetation* and other *ecologically important* areas.
  - (i) Development in the local plan area is supported by a network of open space to meet the needs of the local community, and facilitates safe and convenient pedestrian and cycle connections to, between and around key destinations within the local plan area.
  - (j) Development does not compromise or adversely impact upon the planned realignment and duplication of the North Coast Rail Line and the possible future provision of a grade separated crossing within the local plan area.
  - (k) In the event that the North Coast Rail Line is re-aligned within the life of the planning scheme, the pattern of land use and the provision of transport and other *infrastructure* in the Woombye local plan area is adapted to appropriately utilise surplus railway land, so as to consolidate and provide for improvements to Woombye's town centre, particularly in terms of the provision of community facilities and *public open space*.



# 7.2.26.4 Performance outcomes and acceptable outcomes

Table 7.2.26.4.1 Performance outcomes and acceptable outcomes for assessable development

Perform	ance Outcomes	Accentable	2 Outcomes	
	Performance Outcomes Acceptable Outcomes Development in the Woombye Local Plan Area Generally (All Zones)			
P01	Development provides for buildings, structures and landscaping that is consistent with and reflects the traditional <i>streetscape</i> and architectural character of Woombye in terms of scale, siting, form, composition and use of materials.	A01.1	Development provides for the retention and/or adaptive re-use, with limited modification, of buildings which have cultural heritage or, character significance.  Editor's note—Section 8.2.9 (Heritage and character areas overlay code) sets out requirements for development on heritage places and in character areas.	
		AO1.2	Buildings and structures incorporate traditional external building materials, such as timber cladding and corrugated iron roofs.	
		AO1.3	For residential, business and community activities, roof forms are simple, traditional Queensland-style roof designs including gable, hip, pitched or multiple gable roof forms.	
PO2	Development provides for the retention and enhancement of key landscape elements including historical landmarks, significant views and vistas, existing	AO2.1	Development provides for the retention of old stone retaining walls, historical landmarks, memorials and monuments.	
	character trees and areas of significant vegetation contributing to the character, setting and sense of place of Woombye.	AO2.2	Development protects and emphasises, and does not intrude upon, important view lines to the Blackall Range and other views to surrounding rural and natural areas identified on Figure 7.2.26A (Woombye local plan elements).	
		AO2.3	Development provides for the retention and enhancement of existing mature trees and character <i>vegetation</i> contributing to the vegetated backdrop and <i>streetscape</i> character of the local plan area, including where identified on Figure 7.2.26A (Woombye local plan elements).	
			Note—in some circumstances, the eradication of weed species and planting of locally native species that make a comparable contribution to local character may also satisfy the Acceptable Outcome.	
PO3	Development contributes to the establishment of attractive and coherent streetscapes and gateways to enhance the rural town character of, and sense of entry and arrival to, Woombye.	AO3.1	Development adjacent to a primary streetscape treatment area or identified gateway/entry point on Figure 7.2.26A (Woombye local plan elements) incorporates architectural and landscape treatments and other design elements which enhance the sense of entry and arrival to, and rural town character of, Woombye, and emphasise corner locations.	
		AO3.2	Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of <i>streetscapes</i> and landscape design.	

Perform	ance Outcomes	Acceptable	Outcomes
			Note—Section 9.4.2 (Landscape code) sets out requirements for streetscape landscapes including entry statement landscapes.  Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.  Note—streetscape materials and palettes can be referenced from the Council's Infrastructure and Guideline Standards for each centre as required
PO4	Development does not compromise the provision and operation of <i>transport networks</i> , including:-  (a) the proposed realignment and duplication of the North Coast Rail Line; and  (b) the potential future grade separated rail line crossing in the vicinity of Woombye CWA Park.	AO4	No acceptable outcome provided.
PO5	Surplus rail land that may arise from the proposed realignment of the North Coast Rail Line provides for improvements to Woombye's Town Centre, particularly in terms of the provision of community facilities and urban open space.	AO5	No acceptable outcome provided.
PO6	Development on land with frontage to Paynter Creek, or on land otherwise identified as a local ecological linkage on Figure 7.2.26A (Woombye local plan elements), facilitates the provision of the local ecological linkage.	AO6	No acceptable outcome provided.  Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out requirements for the provision of ecological linkages.
P07	Development for a food and drink outlet does not:-  (a) provide for the establishment of a high volume convenience restaurant, or  (b) incorporate a drive-through facility.	A07	No acceptable outcome provided.
Develop	ment in the Local Centre Zone		
PO8	Development in the Local centre zone provides for small scale uses and mixed uses that:-  (a) support the role and function of Woombye Town Centre as a local (full service) activity centre; and  (b) provide a wide range of goods and services to meet the convenience needs of Woombye's resident population and immediately surrounding rural community.		No acceptable outcome provided.
PO9	Development in the Local centre zone:-  (a) is sympathetic to the rural town character and heritage values of Woombye;  (b) complements the traditional built form and streetscape;  (c) addresses the street;  (d) creates vibrant and active streets and public spaces;  (e) provides continuous weather protection for pedestrians; and  (f) provides integrated and functional parking and access arrangements that do not dominate the street.	AO9	Development in the Local centre zone:-  (a) provides for Blackall Street to be maintained as a wide, attractive and pedestrian friendly main street;  (b) provides for primary active street frontages, built to the front boundary, where identified on Figure 7.2.26A (Woombye local plan elements);  (c) maintains the appearance of finegrained shopfronts addressing the street;  (d) respects the layout, scale (including height and setback) and character of existing buildings;

Perform	ance Outcomes	Accentable	Outcomes
	ance Outcomes		(e) provides all-weather protection for pedestrians in the form of continuous awnings and/or light verandah structures with decorative non-load bearing posts over footpath areas in conjunction with mature or semi-mature shade trees planted along the site frontage adjacent to the kerbside;  (f) has simple, traditional Queensland-style roof designs such as hipped or gabled and parapet walls of various shapes facing the street;  (g) has building openings overlooking and addressing the street;  (h) uses understated colour schemes and low-reflective roofing and cladding materials;  (i) ensures that signage is integrated with the building;  (j) includes provision of landscaping, shaded seating and consistent and simple paving materials on footpaths; and  (k) provides for on-site car parking at the rear or to one side of the development.
	ment in the Low Density Residential Zon	ne	
PO10	Reconfiguring a lot in the Low density residential zone provides for lot sizes and a configuration of lots that is sympathetic to the rural town character and identity of the Woombye local plan area.	AO10.1	Reconfiguring a lot in the Low density residential zone provides for a minimum lot size of 800m <sup>2</sup> .  Reconfiguring a lot in the Low density residential zone provides for regular-
PO11	Reconfiguring a lot within the Low	AO11	shaped lots with a grid or modified grid street layout and subdivision pattern.  Reconfiguring a lot in the Low density
	density residential zone:-  (a) is designed to sensitively respond to site characteristics and avoids significant scarring of the landscape; and  (b) provides for an interconnected system of local roads, pedestrian, cycle and open space links with adjoining land.	A011	residential zone:-  (a) provides for a subdivision layout which minimises the extent of cut and fill required to accommodate new lots and roads; and  (b) incorporates an interconnected, permeable internal road system, pedestrian, cycle and open space links.
Develop	ment in the Medium Density Residential	Zone	
	residential zone:-  (a) provides for the establishment of a range of medium density housing compatible with a rural town setting;  (b) is sympathetic to the rural town character and heritage values of Woombye;  (c) is of a domestic scale that does not dominate the streetscape and is compatible with surrounding development;  (d) provides for a building form that reflects the traditional Queensland style;  (e) provides for generous open space to be maintained between buildings		residential zone:-  (a) provides for larger buildings to be expressed as a series of linked smaller buildings that are similar in form and scale to a dwelling house;  (b) provides generous open spaces between buildings;  (c) incorporates landscaping which complements the character of established gardens in the zone;  (d) provides for a building form which reflects the traditional Queensland style and incorporates front facades and building elements, including wall articulation, pitched roof forms, roof overhangs, verandahs and prominent building entries, to reflect the
	to preserve a predominantly open feel and character;		character and heritage of buildings in Woombye;

Performance Outcomes	Acceptable Outcomes
<ul> <li>(f) provides for on-site car parking to be located and designed such that it does not dominate the streetscape;</li> </ul>	<ul> <li>(e) provides car parking areas at the rear of and/or between buildings. Car parking areas are broken up and do not dominate the streetscape;</li> </ul>
(g) maintains and protects the amenity of residents in adjoining development; and	(f) where fronting Blackall Street, provides an attractive street front address and overlooks the street; and
(h) provides for improved pedestrian connectivity between Campbell Street and Blackall Street.	(g) provides mid-block pedestrian linkages, between Campbell Street and Blackall Street.

#### 7.2.27 Yandina local plan code

#### 7.2.27.1 Application

- (1) This code applies to assessable development:-
  - (a) within the Yandina local plan area as shown on Map ZM8 contained within Schedule 2 (Mapping); and
  - (b) identified as requiring assessment against the Yandina local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 7.2.27.3 (Purpose and overall outcomes);
  - (b) Table 7.2.27.4.1 (Performance outcomes and acceptable outcomes for assessable development): and
  - (c) Figure 7.2.27A (Yandina local plan elements).

#### 7.2.27.2 Context and setting

This section is extrinsic material under section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Yandina local plan code.

The Yandina local plan area is located in the central part of the Sunshine Coast and is traversed by the Bruce Highway and the North Coast Rail Line. The local plan area comprises the rural town of Yandina and adjacent urban areas as well as industrial estates in the northern and southern parts of the town. The local plan area has a land area of approximately 396 hectares.

Yandina is located on undulating land and set within a picturesque rural and natural landscape with the prominent Mount Ninderry to the east, Parklands Forest Reserve to the south and Wappa Dam and the Mapleton Forest Reserve in the west. The local plan area is traversed by the South Maroochy River in an east-west direction and bordered to the northeast by the North Maroochy River. The local plan area is surrounded by large areas of productive agricultural land.

The Yandina Town Centre is focussed on the traditional main street of Stevens Street, servicing the town and its surrounding rural and rural residential communities and providing a range of commercial, retail, industrial, community, sport and recreational activities.

The local plan area contains a range of community, sport and recreation facilities including Yandina State School, and Yandina Sports Complex. The local plan area also contains the Yandina Caravan Park which provides both permanent residential accommodation and temporary visitor accommodation.

The Yandina local plan area contains three main industrial estates providing employment for the central hinterland areas. An industrial estate is located in the northern part of the local plan area on the western side of the Bruce Highway. It comprises a range of industrial uses including the Ginger Factory which is also a premier tourist attraction on the Sunshine Coast. The industrial estate located in the northern part of the local plan area on the eastern side of the Bruce Highway is largely undeveloped. The southern industrial estate is located on the eastern side of the Nambour North Connection Road and consists of a range of industrial uses. A smaller industrial area is located on the eastern side of Farrell Street in the northern part of the local plan area.

Yandina's character is derived from its picturesque landscape setting, rural heritage, traditional main street, grid pattern road layout, historical building designs and laid back 'country town' atmosphere. The existing character areas and historic buildings, especially fronting Stevens Street and Farrell Street, significantly contribute to the character and identity of the town.

The residential areas in Yandina are predominantly traditional low density neighbourhoods of detached housing characterised by a grid pattern street layout in the older, inner parts of the local plan area and culde-sacs in the newer outer parts. Medium density residential areas are located to the west of the town centre with further expansion opportunities available.



The Yandina local plan area has good access to the Bruce Highway via Yandina Coolum Road and Flemming Street. Further connections to the east are provided by Ninderry Road, to the north by Ben Williams Road, to the west by Old Gympie Road and Cooloolabin Road and south by the Nambour North Connection Road.

Urban zoned land within the local plan area is connected, or has the ability to be connected, to reticulated water and sewerage.

#### 7.2.27.3 Purpose and overall outcomes

- (1) The purpose of the Yandina local plan code is to provide locally relevant planning provisions for the assessment of development within the Yandina local plan area.
- (2) The purpose of the Yandina local plan code will be achieved through the following overall outcomes:-
  - (a) Yandina continues to develop as a small rural town, with a distinct heritage character, primarily servicing the local community and tourist industry and providing industrial employment opportunities. Some expansion of local business, industry and residential areas is provided for.
  - (b) Urban development within the Yandina local plan area is limited to land within the urban growth management boundary so as to protect and reinforce the character and identity of Yandina, provide for the efficient provision of *infrastructure* and services, avoid constrained land and protect the character and productivity of surrounding rural land.
  - (c) Development retains the key built form, landscape character and natural environment elements that contribute to the setting, character and identity of the Yandina local plan area as a rural town with a strong sense of place and associations with the past.
  - (d) Development is designed and sited to protect significant environmental areas and significant views either to or from important landscape features, and to reflect the physical characteristics and constraints of the land, including the protection of sensitive slopes, flood prone areas, native vegetation areas and views of the western foothills, South Maroochy River, North Maroochy River and Mount Ninderry, particularly from the Yandina Town Centre.
  - (e) The Yandina Town Centre functions as a local (full service) activity centre, meeting the needs of the local community and surrounding rural and rural residential areas and visitors to the area, and provides a focus for small scale retail, commercial and community activity.
  - (f) Whilst the retail and commercial functions of Yandina Town Centre may expand and be enhanced, the centre remains compact, with any expansion limited to land included within the Local centre zone. Residents of Yandina and surrounding areas continue to rely upon larger centres such as Nambour or Maroochydore to fulfil higher order business and industry needs.
  - (g) The "country town" feel, traditional built form, heritage and streetscape character of the Yandina Town Centre is retained and reinforced, with Stevens Street enhanced as an attractive and pedestrian friendly main street. Development within the Local centre zone addresses the street and complements the traditional streetscape and building form.
  - (h) Development in the Medium impact industry zone and High impact industry zone provides for the continued development of the three main industrial estates in Yandina in complementary rather than competing roles, so as to provide Yandina with a stronger and more-diversified industrial base.
  - (i) Development in the Yandina Industrial Estate (Central) provides for a range of industry uses, particularly those that promote linkages and synergies with, and are compatible with, the food processing industry and the creation of a manufacturing tourism node.
  - (j) Development in the Yandina Industrial Estate (East) accommodates a broad range of low to medium impact industrial uses, while protecting the environmental values of the North Maroochy River and views to Mount Ninderry.
  - (k) Development in the Yandina Industrial Estate (South) accommodates a range of medium to high impact industrial uses, while avoiding impacts on nearby residential areas. Development in the High impact industry zone protects the visual amenity of scenic routes through the local plan area.



- (I) Development in the Low impact industry zone accommodates a broad range of small scale industry and *service industry* uses, while avoiding impacts on nearby residential areas and protecting the visual amenity of scenic routes through the local plan area.
- (m) Development in the Low density residential zone, including road and lot layouts and *streetscape*, reflects traditional rural town residential qualities such as low rise detached housing on large lots, open *streetscape* and mature street trees.
- (n) Development in the Medium density residential zone:-
  - provides for a range of housing choices located with close and convenient access to the Yandina Town Centre, employment nodes, public transport and community facilities;
  - (ii) provides good pedestrian and cycle connectivity to the town centre; and
  - (iii) contributes to a high level of residential amenity and design quality consistent with the traditional rural character of Yandina, the scale and character of the streetscape and surrounding development.
- (o) Development in the local plan area is supported by a network of open space to meet the needs of the local community and facilitates safe and convenient pedestrian and cycle connections between and around key destinations within the local plan area.
- (p) Development provides appropriate landscape buffering to the Bruce Highway and the North Coast Rail Line in order to effectively visually screen built form elements and maintain the visual amenity of these scenic routes.

#### 7.2.27.4 Performance outcomes and acceptable outcomes

Table 7.2.27.4.1 Performance outcomes and acceptable outcomes for assessable development

	Performance Outcomes Acceptable Outcomes			
	ment in the Yandina Local Plan Area Ger			
PO1	Development provides for buildings, structures and landscaping that is consistent with and reflects the traditional rural town architectural character of Yandina in terms of form, composition and use of materials.	A01.1	Development provides for the retention and/or adaptive re-use, with limited modification, of buildings which have cultural heritage or character significance.  Editor's note—Section 8.2.9 (Heritage and character areas overlay code) sets out requirements for development on heritage places and in character areas.	
		AO1.2	For residential, business and community uses, buildings and structures incorporate traditional external building materials, such as timber cladding and corrugated iron roofs.	
		AO1.3	Development uses understated colour schemes and low-reflective roofing and cladding materials.	
		AO1.4	Roof forms use simple, traditional Queensland style roof designs, such as hipped or gabled.	
PO2	Development provides for the retention and enhancement of key landscape elements including historical landmarks, significant views and vistas, existing	AO2.1	Development provides for the retention of historical landmarks, memorials and monuments.	
	character trees and areas of significant vegetation contributing to the setting, character and sense of place of Yandina.	AO2.2	Development protects and emphasises, and does not intrude upon, the important views to the western foothills of Yandina and Mount Ninderry, particularly from the town centre, and to the South Maroochy River, North Maroochy River and other views to surrounding rural and natural	

Performa	mance Outcomes Acceptable Outcomes		
			areas where identified on Figure 7.2.27A (Yandina local plan elements).
		AO2.3	Development provides for the retention and enhancement of existing mature trees and character <i>vegetation</i> that contributes to the <i>streetscape</i> character and vegetated backdrop to the town including:  (a) the tree covered hillsides of the western foothills;  (b) native <i>vegetation</i> along the North Maroochy River and South Maroochy River; and  (c) other character <i>vegetation</i> where identified on Figure 7.2.27A (Yandina local plan elements).
			Note—in some circumstances, the eradication of weed species and planting of locally native species that make a comparable contribution to local character may also satisfy the Acceptable Outcome.
		AO2.4	Development retains and revegetates the remaining gully systems in the Fleming Street and Scott Street area.
		AO2.5	Development retains and enhances the open space land west of Farrell Street to provide:-  (a) a green open space <i>buffer</i> between business uses and residential areas; and  (b) a green foreground to views west of the town centre.
PO3	Development contributes to the establishment of attractive and coherent streetscapes and gateways to enhance the sense of entry to, and the rural town character of, Yandina.	AO3.1	Development adjacent to the primary streetscape treatment area or identified gateway/entry point on Figure 7.2.27A (Yandina local plan elements) incorporates architectural and landscape treatments and other design elements which enhance the sense of entry and arrival to, and rural town character of, Yandina, and emphasise corner locations.
		AO3.2	Development along Yandina Coolum Road and Fleming Street, between the Bruce Highway and the town centre provides streetscape and landscaping works to enhance the visual amenity of the route as an entrance to the town.
		AO3.3	Development provides streetscape improvements and traffic calming at the Stevens Street and Farrell Street intersection to reinforce Stevens Street as the focus of the town centre.
		AO3.4	Development provides for streetscape improvements which complement existing or proposed streetscape works in the local area to ensure continuity of <i>streetscapes</i> and landscape design.
			Note—Section 9.4.2 (Landscape code) sets out requirements for streetscape landscapes including entry statement landscapes.

Performa	ance Outcomes	Acceptable	Outcomes
		7,3,370	
			Note—a landscape master plan may provide further guidance regarding particular streetscape treatments in a local plan area.
			Note—streetscape materials and palettes can be referenced from the <i>Council's</i> Infrastructure and Guideline Standards for each centre as required
PO4	Development on land adjacent to the Bruce Highway incorporates a landscape buffer to visually screen and soften built form elements and maintain and enhance the visual amenity of the highway as a scenic route.	AO4	Development provides a minimum 10 metre wide densely vegetated landscape buffer along the Bruce Highway frontage where identified on Figure 7.2.27A (Yandina local plan elements).
PO5	Development on land with frontage to the North Maroochy River and South Maroochy River, or on land otherwise identified as a local ecological linkage on Figure 7.2.27A (Yandina local plan elements), facilitates the provision of the local ecological linkage.	AO5	No acceptable outcome provided.  Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code) sets out requirements for the provision of ecological linkages.
PO6	Development for a food and drink outlet does not:-  (a) provide for the establishment of a high volume convenience restaurant; or  (b) incorporate a drive-through facility.  ment in the Local Centre Zone	AO6	No acceptable outcome provided.
PO7	Development in the Local centre zone	A07	No acceptable outcome provided.
	provides for small scale uses and mixed uses that:-  (a) support the role and function of Yandina Town Centre as a local (full service) activity centre; and  (b) provide a wide range of convenience goods and services to residents and visitors.		
PO8	Development in the Local centre zone:  (a) is sympathetic to the rural town character and identity of Yandina;  (b) addresses the street;  (c) complements the traditional built form and streetscape;  (d) creates vibrant and active streets and public spaces;  (e) provides continuous weather protection for pedestrians;  (f) uses traditional building materials; and  (g) provides integrated and functional car parking and access arrangements that do not dominate the street.	AO8	Development in the Local centre zone:  (a) provides for Stevens Street to be maintained and enhanced as an attractive and pedestrian friendly main street;  (b) provides a fine scale built form with narrow building frontages and buildings built to the Stevens Street road boundary;  (c) respects the layout, scale (including height and setback) and character of development on adjoining sites;  (d) provides primary active street frontages, built to the front boundary, where identified on Figure 7.2.27A (Yandina local plan elements);  (e) provides all weather protection in the form of continuous cantilevered awnings and/or light verandah structures with non-load bearing posts over footpath areas in conjunction with mature or semimature shade trees planted along the site frontage adjacent to the kerb;  (f) provides for a mixture of original lowset timber framed buildings and compatible new buildings;  (g) has simple, traditional Queensland style roof designs, such as hipped or

Danfann	0	A ( -   -   -	0
Perform	ance Outcomes	Acceptable	Outcomes gabled, and parapets facing the
			street;
			(h) has building openings overlooking the
			street, with the main entrance visually
			emphasised in the centre of the
			ground floor facade; (i) provides detailing and articulation for
			horizontal emphasis including
			awnings, parapet walls and first floor
			balconies;
			(j) uses traditional building materials
			(timber cladding and corrugated iron
			roofing); (k) uses understated colour schemes
			and low-reflective roofing and
			cladding materials;
			(I) ensures that signage is integrated
			with the building;
			(m) includes provision of landscaping, shaded seating, public art and
			consistent and simple paving
			materials on footpaths; and
			(n) retains on street parking and provides
			on-site car parking at the rear or to
PO9	Development provides for buildings on	AO9	one side of the development.  No acceptable outcome provided.
POS	corner sites to be designed as focal	AO9	No acceptable outcome provided.
	points and contribute to defining the		
	street intersection, including use of		
	interesting or decorative features or		
	building elements and complementary		
PO10	landscape features.  Reconfiguring a lot in the Local centre	AO10.1	Development for reconfiguring a lot in the
1 0 10	zone does not result in the alienation of	A010.1	Local centre zone provides for lots which
	business zoned land.		are a minimum of 600m <sup>2</sup> in area.
		40400	
		AO10.2	Development in the Local centre zone does not result in the creation of <i>rear lots</i> .
Develor	ment in the Low Impact Industry Zone		does not result in the creation of real lots.
PO11	Development in the Low impact industry	AO11	Development in the Low impact industry
	zone at Yandina protects the amenity of		zone:-
	nearby and surrounding residential		(a) incorporates attractive and sensitively
	areas and premises and the visual		designed street facades which are of
	amenity of scenic routes.		a domestic scale; (b) provides for any larger access doors
			(e.g. roller doors) to be located side-
			on or to the rear of buildings;
			(c) provides for car parking and service
			areas to the side or rear of buildings;
			and (d) provides a minimum 3 metre wide
			densely vegetated landscape buffer
			along street <i>frontages</i> , boundaries
			adjoining sensitive uses and
			boundaries fronting the North Coast
			Rail Line, where identified on Figure 7.2.27A (Yandina local plan
			elements).
PO12	Development in the Low impact industry	AO12	No acceptable outcome provided.
	zone in the Yandina Industrial Estate		
	(East):-		
	(a) does not adversely impact on the scenic amenity of Mount Ninderry		
	when viewed from the Bruce		
	Highway and Yandina Coolum		
Ī	Road;		1



Perform	ance Outcomes	Acceptable	Outcomes
	(b) restricts filling for flood immunity to		
	land included within the Low impact		
	industry zone in the Yandina		
	Industrial Estate (East);		
	(c) protects and rehabilitates riparian		
	vegetation and appropriate riparian		
	buffers to the North Maroochy River		
	and the unnamed <i>waterway</i> ;		
	(d) provides or contributes to the provision of greenspace where		
	identified on <b>Figure 7.2.27A</b>		
	(Yandina local plan elements),		
	including an open space area with		
	seating and shelters to serve the		
	needs of employees, generally in		
	the location of the corner of Paulger		
	Flat Road and Bowder Road;		
	(e) provides a minimum 20 metre wide		
	densely vegetated landscape buffer		
	along Yandina-Coolum Road (i.e. along the southern property		
	boundary of Lot 4 on SP159592);		
	(f) provides a minimum 60 metre wide		
	densely vegetated landscape buffer		
	along Banyandah Street North (i.e.		
	along the western property		
	boundary of Lot 263 on C311499);		
	and		
	(g) is in accordance with an approved		
	infrastructure agreement between the developer and Council to fund		
	the necessary <i>infrastructure</i> to		
	service the development.		
	Note—the infrastructure agreement is to		
	contain infrastructure items including water		
	supply, sewerage, open space, stormwater, cycle facilities, road networks and		
	rehabilitation and maintenance of riparian		
	buffers.		
	Editoria nota Continu 0.2.2 (Biadinamita)		
	Editor's note—Section 8.2.3 (Biodiversity, waterways and wetlands overlay code)		
	sets out requirements for appropriate riparian		
	buffers.		
PO13	Development in the Low impact industry		Development provides a wide, densely
	zone on Lot 312 on SP186045 at 22	1	vegetated landscape buffer along the
	Wharf Street:-	1	boundary of land included in the Low
	(a) incorporates a wide, densely vegetated landscape buffer to		density residential zone such that the wide bushland buffer on land to the west of the
	adjoining land included in the Low		site is extended through the site as
	density residential zone to provide		indicated on Figure 7.2.27A (Yandina
	appropriate separation between		local plan elements).
	residential and industrial land uses,		, ,
	and visually screen development;	AO13.2	Development provides for access and
	(b) provides for access to be through		road connections in accordance with
	the existing industrial area on		Figure 7.2.27A (Yandina local plan
	Central Park Drive; and	1	elements).
	(c) provides for improved local		
	vehicular circulation through the provision of a road link to industrial		
	development to the west of the site		
	on Lot 6 RP811902.		
	011 E01 0 1 11 0 1 100 E.	1	į

Perform	ance Outcomes	Accentable	Outcomes
PO14	Development in the Low impact industry	ACCEPTABLE AO14	Development provides for the retention of
F014	zone on Lot 2 RP127844, at 1 Wappa	A014	existing <i>vegetation</i> along the western
	Falls Road, retains a wide, densely		boundary of the site adjacent to land
	vegetated <i>landscape buffer</i> to adjoining		included in the Low density residential
	land included in the Low density		zone such that the wide bushland buffer
	residential zone to provide appropriate		on land to the north of the site is extended
	separation between residential and		as indicated on Figure 7.2.27A (Yandina
	industrial land uses, and visually screen		local plan elements).
	development.		rodai piari cicincittaj.
Dovelon	ment in the Medium and High Impact Inc	lustry Zonos	
PO15	Development in the Medium and High	AO15	Development provides a minimum 3 metre
1 013	impact industry zones incorporates	7013	wide, densely vegetated landscape buffer
	wide, densely vegetated landscape		along street <i>frontages</i> (other than the
	buffers to boundaries adjoining or		Bruce Highway) and boundaries adjoining
	adjacent to residential and other		sensitive land uses where identified on
	sensitive land uses to buffer, visually		Figure 7.2.27A (Yandina local plan
	screen and soften built form elements		elements).
	and maintain and enhance the visual		
	amenity of the site from the street and		
	the North Coast Rail Line.		
PO16	Development in the Medium impact	AO16	No acceptable outcome provided.
	industry zone in the central and eastern		,
	industrial areas, provides for a range of		
	medium and low impact industrial uses,		
	with a focus on uses that complement		
	and enhance the tourism focus area.		
Develop	ment in the Medium Density Residential	Zone	
PO17	Development in the Medium density	AO17	No acceptable outcome provided.
	residential zone:-		·
	(a) provides for the establishment of a		
	range of housing types compatible		
	with a rural town setting;		
	(b) is of a domestic scale that does not		
	dominate the streetscape or detract		
	from the visual amenity of adjoining		
	properties;		
	(c) provides for building form which		
	reflects the traditional Queensland		
	style with the use of timber, pitched		
	roofs, verandahs and subdued		
	colours;		
	(d) contributes positively to local		
	streetscape character; and		
	(e) provides for generous open space		
	to be maintained between buildings		
	to preserve a predominantly open feel.		
PO18	Development in the Medium density	AO18	Development provides for buildings that
FU10	residential zone provides for buildings	AUIO	have no more than 4 attached <i>dwellings</i> .
	and structures that take the form of		nave no more man 4 attached dweilings.
	small separate buildings rather than		
	large single bulky developments.		
Develor	ment in the Low Density Residential Zon	1 <u> </u>	
PO19	Development for Reconfiguring a lot in	AO19.1	Reconfiguring a lot in the Low density
. 5.3	the Low density residential zone	7013.1	residential zone provides for lots which
	provides for lot sizes and a		are a minimum of 700m² in area.
	configuration of lots that is sympathetic		and a minimum of room in arou.
	to the rural town character and identity	AO19.2	Reconfiguring a lot in the Low density
	of Yandina.		residential zone provides for regular
			shaped lots with a grid or modified grid
			layout and subdivision pattern.
PO20	Development in the Low density	AO20	No acceptable outcome provided.
	residential zone on Lot 1 SP186045,		22227
	located on Wharf Street, retains existing		
	bushland areas adjoining land in the		
		•	



Performance Outcomes	Acceptable Outcomes
High impact industry zone and supplements existing <i>vegetation</i> where necessary in order to provide a substantial <i>buffer</i> to the High impact industry zone.	

Performa	ance Outcomes	Acceptab	ole Outcomes
		·	(b) where rearranging boundaries, does not worsen the existing situation with respect to the distance between available building sites and the transport route.
PO6	Development involving a sensitive land use within an identified transport route separation area maintains an acceptable level of amenity.	AO6	Development involving a sensitive land use within a transport separation area ensures an acceptable level of amenity by:-  (a) maintaining adequate separation distances; and  (b) incorporating mitigation measures such as landscape buffer strips, mounding and screening.
PO7	Development does not adversely affect the safe and efficient movement and operation of vehicles transporting extractive materials along an identified transport route.	AO7	Development ensures that the number of properties with <i>access</i> points to an identified <i>transport route</i> is not increased.  OR  Development provides <i>access</i> points that are designed to avoid adversely affecting the safe and efficient operation of vehicles transporting extractive materials along a <i>transport route</i> .

#### 8.2.7 Flood hazard overlay code<sup>20</sup> <sup>21</sup>

#### 8.2.7.1 Application

- (1) This code applies to accepted development and assessable development:-
  - (a) subject to the flood hazard overlay shown on the overlay maps contained within **Schedule 2 (Mapping)**; and
  - (b) identified as requiring assessment against the Flood hazard overlay code by the tables of assessment in **Part 5 (Tables of assessment)**.
- (2) The acceptable outcomes in Table 8.2.7.3.1 (Requirements for accepted development) are requirements for applicable accepted development.
- (3) The following provisions of the code are assessment benchmarks for applicable assessable development:-
  - (a) section 8.2.7.2 (Purpose and overall outcomes); and
  - (b) Table 8.2.7.3.2 (Performance outcomes and acceptable outcomes for assessable development).

#### 8.2.7.2 Purpose and overall outcomes

- (1) The purpose of the Flood hazard overlay code is to ensure development protects people and avoids or mitigates the potential adverse impacts of flood and storm tide inundation on property, economic activity and the environment, taking into account the predicted effects of climate change.
- (2) The purpose of the Flood hazard overlay code will be achieved through the following overall outcomes:-
  - development does not occur on land subject to flooding except in specified circumstances and only where the impacts of flooding can be effectively ameliorated such that there is no foreseeable risk to life or property;
  - (b) development protects *floodplains* and the flood conveyance capacity of *waterways*;
  - development in areas at risk from flood and storm tide inundation is compatible with the nature of the defined flood or storm tide event;
  - (d) the safety of people is protected and the risk of harm to property and the natural environment from flood and storm tide inundation is minimised; and
  - (e) development does not result in a material increase in the extent or severity of flood or storm tide inundation.

#### 8.2.7.3 Performance outcomes and acceptable outcomes

Table 8.2.7.3.1 Requirements for accepted development

Performance Outcomes		Acceptab	ole Outcomes
Dual Occ	cupancy and Dwelling House		
P01	A dual occupancy or dwelling house is sited and designed such that risk to people and property from flooding and storm tide inundation is avoided or minimised.		The finished floor level of all habitable rooms is at least 500mm above the defined flood event (DFE) and defined storm tide event (DSTE).

Editor's note—the Flood Hazard Overlay Maps in Schedule 2 (Mapping) identify areas (flood and inundation areas) where flood and storm tide modelling has been undertaken by the Council. Other areas not identified by the Flood Hazard Overlay Maps may also be subject to the defined flood event or defined storm tide event.

Part 8

<sup>21</sup> Editor's note—the Planning scheme policy for the flood hazard overlay code provides advice and guidance for achieving certain outcomes of this code, including guidance for the preparation of a flood hazard assessment report and management plan.

Performa	ince Outcomes	Accentab	le Outcomes
- /15/1116		sepicals	OR
			Where the <i>DFE</i> and <i>DSTE</i> has not been modelled for the area, the finished floor level of all habitable rooms is at least 600mm above the highest recorded flood or storm tide inundation level.
			OR
			Where located on a <i>site</i> in a drainage deficient area, as identified <b>on Figure 8.2.7</b> ( <b>Drainage deficient areas</b> ), the finished floor level of all habitable rooms is in accordance with the minimum floor level specified in a current drainage deficient area flood information certificate issued by the <i>Council</i> for the <i>site</i> .
			OR
			Where involving a minor extension to an existing dwelling house that is situated below the DFE or DSTE (or below the highest recorded flood or storm tide inundation level where the DFE and DSTE has not been modelled for the area):- (a) the extension has a gross floor area not exceeding 20m²; and (b) the finished floor level of any new habitable room is not less than the floor level of existing habitable rooms.
PO2	A dual occupancy or dwelling house is sited and designed such that enclosed car parking and manoeuvring areas do not obstruct the drainage of flood waters or create a health hazard after flood and storm tide inundation events.	AO2	Enclosed car parking and manoeuvring areas situated below the <i>DFE</i> or <i>DSTE</i> (or below the highest recorded flood or storm tide inundation level where the <i>DFE</i> and <i>DSTE</i> has not been modelled for the area) are constructed at a level that permits the parking area to drain from the site by gravity means, without the need for mechanical pumping.
PO3	Essential network infrastructure (e.g. on-site electricity, water supply, sewerage and telecommunications) maintains effective functioning during and immediately after flood and storm tide inundation events.	AO3	Essential network infrastructure necessary to service the dual occupancy or dwelling house is:-  (a) located above the DFE and DSTE (or where the DFE and DSTE has not been modelled for the area, above the highest recorded flood or storm tide inundation level for the area); or  (b) designed and constructed to exclude floodwater or storm tide intrusion and resist hydrostatic and hydrodynamic forces as a result of inundation by the DFE or DSTE.
PO4	A dual occupancy or dwelling house does not directly, indirectly or cumulatively change flood characteristics which may cause adverse impacts external to the development site.	AO4.1	Filling of areas outside of the plan area of all buildings and driveway areas does not exceed 50m³ and does not result in net filling on the <i>site</i> .  OR
			Where located on a <i>site</i> in a drainage deficient area, as identified on <b>Figure 8.2.7</b> ( <b>Drainage deficient areas</b> ), filling is undertaken in accordance with a current drainage deficient area flood information



Performance Outcomes	Acceptab	able Outcomes	
		certificate issued by the Council for the site.	
	AO4.2	Any building, structure or site <i>access</i> does not restrict overland flow.	

Table 8.2.7.3.2 Performance outcomes and acceptable outcomes for assessable development

Porforma	ince Outcomes	Accentab	No Outcomes		
	in Protection	Acceptable Outcomes			
PO1	Development is undertaken in a	AO1	Not acceptable outcome provided.		
	manner that ensures:-				
	(a) natural hydrological systems				
	are protected;				
	(b) natural landforms and				
	drainage lines are maintained				
	to protect the hydraulic performance of waterways;				
	and				
	(c) development integrates with				
	the natural landform of the				
	<i>floodplain</i> rather than				
	modifying the landform to suit				
	the development.				
PO2	In a flood and inundation area, as	AO2	No acceptable outcome provided.		
	identified on a Flood Hazard Overlay Map, or in areas otherwise				
	determined as being subject to the				
	defined flood event (DFE) or				
	defined storm tide event (DSTE):-				
	(a) any development involving				
	physical alteration to land				
	does not occur; or				
	(b) urban and rural residential				
	development, and other development involving the				
	erection of a building or				
	structure or significant				
	earthworks satisfies at least				
	one of the following criteria:-				
	(i) the development is on				
	land that is already				
	committed to urban or				
	rural residential				
	development by an approval granted prior to				
	the commencement of				
	the planning scheme;				
	(ii) the development is on				
	land identified in a				
	structure plan or a local				
	plan as an area intended				
	for urban development; (iii) the development is				
	redevelopment or infill				
	development within an				
	existing developed area;				
	(iv) an overriding community				
	need in the public				
	interest has been				
	demonstrated that				
	warrants approval of the				
	development despite its occurrence within an				
	area subject to flooding:				
	area subject to ilouality,	<u> </u>	<u> </u>		

Performa	ince Outcomes	Acceptab	le Outcomes
	Or		
	(v) the development is for the <i>infrastructure</i>		
	identified on the		
	planning scheme maps;		
	and (c) achieving flood immunity for		
	the development minimises		
	physical alteration to the		
Flood on	floodplain.	nd Cofoty	Development Citing and Design
PO3	d Storm Tide Inundation Immunity and Development provides that for all	AO3.1	- Development Siting and Design  Finished surface and floor levels of urban
	flood and storm tide inundation		lots, and buildings and infrastructure comply
	events up to and including the DFE		with the flood immunity requirements
	and <i>DSTE</i> :- (a) the safety of people on the		specified in Table 8.2.7.3.3 (Flood levels and flood immunity requirements for
	site is protected; and		development and infrastructure).
	(b) the risk of damage to property		Note—the finished surface levels referred to in
	on the <i>site</i> is avoided or minimised as far as		Table 8.2.7.3.3 relate to regional/riverine flooding
	practicable.		and do not override the freeboard requirements
			for smaller catchments and local drainage specified in QUDM which continue to apply for
			local area flooding (overland flow paths and
			roads)/master drainage plans.
		AO3.2	A lot in the Rural residential zone has a
			building envelope or <i>development footprint</i> at least 1,000m <sup>2</sup> in area that is generally
			rectangular in shape and has a finished
			surface level that complies with the criteria
			for residential development in <b>Table 8.2.7.3.3</b> .
			6.2.7.3.3.
		AO3.3	A lot in the Rural zone has a building
			envelope or <i>development footprint</i> at least
			3,000m <sup>2</sup> in area that is generally rectangular in shape and has a finished surface level
			that complies with the criteria for residential
PO4	Davidan mant dans not communica	AO4	development in Table 8.2.7.3.3.
PU4	Development does not compromise the safety of people resulting from	AU4	Development provides an effective evacuation route that remains passable, with
	the residual flood or storm tide		sufficient flood warning time, to enable
	inundation risk associated with		people to progressively evacuate to areas
	events exceeding the <i>DFE</i> or <i>DSTE</i> , up to and including the		above the <i>PMF</i> or <i>PMST</i> in the face of advancing flood or storm tide waters for
	probable maximum flood (PMF) or		events exceeding the <i>DFE</i> or <i>DSTE</i> .
	probable maximum storm tide		OR
	(PMST).		OR
			Development incorporates building floor
			levels or surface levels within each lot, as
			adequate safe refuges, that are above the PMF or PMST.
	Design and Built Form		
PO5	Development ensures that building design and built form:-	AO5.1	Buildings incorporate appropriate screening to ensure that any under-storey is not visible
	(a) maintains a functional and		from the street, where such screening does
	attractive street front address		not impede flood water flows.
	appropriate to the intended	AO5.2	Building motorials and surface treatments
	use; and (b) ensures that building	AU5.2	Building materials and surface treatments used below the <i>DFE</i> or <i>DSTE</i> are resilient to
	materials used have high		water damage and do not include wall
	water resistance and will		cavities that may be susceptible to the
	improve the resilience of a		intrusion of water and sediment.
	building during and after a		



Porforma	unco Outcomos	Accontab	No Outcomos
Periorina	flood or storm tide event.	Acceptab	Deficiency
			Note—the Planning scheme policy for the flood hazard overlay code provides further advice in relation to building design and built form in flood hazard areas.
Essentia	Network Infrastructure		
PO6	Essential network infrastructure within a site (e.g. electricity, water supply, sewerage and telecommunications) maintains effective function during and immediately after flood and storm tide inundation events.	AO6	Any components of essential network infrastructure that are likely to fail to function or may result in contamination when inundated by flood water (e.g. electrical switchgear and motors, water supply pipeline air valves and the like) are:-  (a) located above the DFE and DSTE (or where the DFE and DSTE has not been modelled for the area, above the highest recorded flood or storm tide inundation level for the area); or  (b) designed and constructed to exclude floodwater or storm tide intrusion or infiltration and resist hydrostatic and hydrodynamic forces as a result of inundation by the DFE or DSTE.
Essentia	Community Infrastructure		j
PO7	Essential community infrastructure is able to function effectively during and immediately after flood events.	A07.1	Essential community infrastructure is located in accordance with the recommended flood level (RFL) and other flood immunity requirements for that infrastructure specified in Table 8.2.7.3.3 (Flood levels and flood immunity requirements for development and infrastructure).
		AO7.2	Essential community infrastructure which is located below the RFL:-  (a) is designed and constructed to function effectively during and immediately after the RFL flood event; and  (b) has an emergency rescue area above the PMF or PMST if it is for emergency services (including emergency shelters, police facilities, hospitals and associated facilities).
Hazardou	us and Other Materials		
PO8	Development ensures that public safety and the environment are not adversely affected by the detrimental impacts of floodwater on hazardous and other materials manufactured or stored in bulk during the <i>DFE</i> or <i>DSTE</i> .	AO8	The site on which the hazardous materials are manufactured or stored in bulk complies with the flood immunity requirements specified in Table 8.2.7.3.3 (Flood levels and flood immunity requirements for development and infrastructure).
	•		OR
			Materials stored on the site:-  (a) are those that are readily able to be moved in a flood or storm tide event;  (b) are not hazardous or noxious, or otherwise comprise materials that may cause a detrimental impact on the environment if discharged in a flood or storm tide event; and  (c) where at risk of creating a safety hazard by being shifted by flood waters, are contained in order to

Performa	ance Outcomes	Acceptable Outcomes		
			minimise movement in times of flood or inundation.	
Flood Im	pacts			
PO9	Development does not directly, indirectly or cumulatively alter the flooding characteristics external to the development <i>site</i> for all flood events up to and including the <i>DFE</i> or <i>DSTE</i> , based on:-  (a) current climate conditions; and  (b) incorporating an appropriate allowance for the predicted impacts of climate change.	AO9	In a flood and inundation area, as identified on a Flood Hazard Overlay Map, or in areas otherwise determined as being subject to the DFE or DSTE:-  (a) there is no loss of on-site flood storage capacity;  (b) any changes to level, depth, duration and velocity of floodwaters are contained within the site for all flood events up to and including the DFE or DSTE based on:-  (i) current climate conditions; and  (ii) incorporating an allowance for the predicted impacts of climate change at the year 2100;  (iii) catchment conditions relevant at the time of upstream or downstream development;  (c) no earthworks (including filling of land or reduction of flood storage capacity) occurs, unless:-  (i) such earthworks result in the rehabilitation and repair of the hydrological network and riparian ecology of a waterway; and  (ii) an assessment undertaken by a competent person demonstrates that reforming of the land does not negatively impact on the overall hydrology, hydraulics and flood capacity of the waterway and does not, in any way, result in the reduction of flood storage capacity on the site; or  (iii) such earthworks relate to improving drainage in a drainage deficient area, as identified on Figure 8.2.7 (Drainage deficient areas), and are undertaken in accordance with a current drainage deficient area flood information certificate issued by the Council.	
PO10	Development does not increase the severity of storm tide related impacts for off-site property for all storm tide events up to and including the <i>DFE</i> or <i>DSTE</i> , based on:-	AO10	Development does not involve any physical alteration to the storm tide inundation area, including vegetation clearing.  OR	
	(a) current climate conditions; and     (b) incorporating an appropriate allowance for the predicted impacts of climate change at the end of the design life of the development.		Development avoids or, where avoidance is not possible, minimises alterations to the site that would result in:- (a) acceleration or redirection of flows towards neighbouring infrastructure and development; (b) increased local water levels; or (c) increased breaking wave heights.	



Table 8.2.7.3.3 Flood levels and flood immunity requirements for development and infrastructure

Column 1	Column 2		Column 3		
Type of development	Flood level (DFE	/DSTE) <sup>22</sup>	Minimum design level <sup>23 24 25</sup>		
	Column 2A Column 2B		Column 3A	Column 3B	
	Recurrence	Planning	Surface <sup>26</sup>	Floor	
	Interval	period for climate change			
General		<u>'</u>			
Business	1% AEP	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m or Historical +	
	10/ 155		DEE/DOTE 0.5	0.6m	
Industrial	1% AEP	2100	or Historical + 0.6m	DFE/DSTE + 0.5m or Historical + 0.6m	
Residential	1% AEP	2100	DFE/DSTE + 0.5m or Historical + 0.6m	DFE/DSTE + 0.5m or Historical + 0.6m	
Community (Child care centre / Educational establishment)	0.5% <i>AEP</i>	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m	
Other than as specified above	1% AEP	2100	DFE/DSTE + 0.5m	or Historical + 1m  DFE/DSTE + 0.5m	
Other than as specified above	170 ALI	2100	or Historical +	or Historical +	
Community activities that are essen	ı tial community infra	structure (recommen		0.0111	
Emergency service facilities other than police facilities <sup>27</sup>	0.2% AEP	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m or Historical + 1m	
Emergency shelter	0.2% AEP	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m or Historical + 1m	
Hospitals and associated facilities	0.2% AEP	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m or Historical + 1m	
Police facilities <sup>27</sup>	0.5% <i>AEP</i>	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m or Historical + 1m	
Stores of valuable records or items of historic or cultural significance	0.5% <i>AEP</i>	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m or Historical + 1m	
Utilities that are essential communit	y infrastructure (rec	ommended flood leve	el (RFL)		
Major switch yards and substation	0.5% AEP	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m or Historical + 1m	
Power station	0.2% AEP	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m or Historical + 1m	
Sewage treatment plant <sup>28</sup>	0.01% AEP	2100	N/A	DFE/DSTE or Historical + 1m	
Water treatment plant	0.5% <i>AEP</i>	2100	DFE/DSTE or Historical	DFE/DSTE + 0.5m or Historical + 1m	
Infrastructure <sup>29</sup>			<u> </u>		
Access roads and car parking	10% AEP	2100	DFE/DSTE and maximum inundation depth of 250mm during 1% AEP event	N/A	
Collector streets and above	1% <i>AEP</i>	2100	DFE/DSTE	N/A	
Other than as specified above	1% AEP	2100	DFE/DSTE or Historical	<i>DFE/DSTE</i> or Historical	
Hazardous and other materials					
Manufacture and storage of hazardous materials in bulk	1% AEP	2100	DFE/DSTE + 0.5m or Historical + 1m	DFE/DSTE + 0.5m or Historical + 1m	

Note—the *DFE/DSTE* is the nominated recurrent event at the end of the nominated planning period.

Note—the minimum design level is the *DFE/DSTE*, (including freeboard where nominated). Where the *DFE/DSTE* is unavailable the minimum design level is the historic level (including freeboard where nominated).

Note—for development which is reconfiguring a lot for urban purposes, the minimum design level nominated applies to the entire lot and all associated infrastructure.

Note—for development which is reconfiguring a lot for rural or rural residential purposes, the minimum design level nominated applies to the building envelope or *development footprint* area only, subject to access to the building envelope or *development footprint* area from the road network being trafficable during the 1% *AEP* event and flood-free during the 39% AEP event.

Note—surface level requirements apply to development for reconfiguring a lot only.

Note—some emergency services and police facilities (e.g. water police and search and rescue operations) are dependent on direct water access. The flood levels do not apply to these aspects but other operational areas should be located above the recommended flood level to the greatest extent feasible.

Note—for a sewage treatment plant, the recommended flood level applies only to electrical and other equipment that, if damaged by flood water or debris, would prevent the plant from functioning. This equipment should either be protected from damage or designed to withstand inundation.

Note—minimum design levels for infrastructure apply to standalone infrastructure only. Where infrastructure is proposed as part of development, the minimum design levels nominated for that development category also apply to the associated infrastructure.

## Schedule,

## Schedule 2 Mapping

## SC2.1 Map index

(1) **Table SC2.1.2 (Map index)** below lists any strategic framework, zoning, local plan and overlay maps applicable to the planning scheme area. Maps relevant to other plans have also been included.

Editor's note—mapping for the PIP is contained within Schedule 3 (Priority infrastructure plan mapping and support material) of the planning scheme.

- (2) Map SCC2 (Index Map) identifies the tile number for each map.
- (3) Where a zone map provides an annotation for land included in the Community facilities zone, the annotation refers to the corresponding use set out in **Table SC2.1.2** (Community facilities zone annotations).

Table SC2.1.1 Community facilities zone annotations

Annotation on Zoning Map	Use
1.	Air services
2.	Cemetery
3.	Child care centre
4.	Community use
5.	Crematorium
6.	Educational establishment
7.	Emergency services
8.	Extractive industry
9.	Hospital
10.	Multiple dwelling
11.	Outdoor sport and recreation
12.	Place of worship
13.	Relocatable home park
14.	Renewable energy facility
15.	Residential care facility/Retirement facility
16.	Rooming accommodation
17.	Short-term accommodation
18.	Substation
19.	Tourist park
20.	Utility installation (Local utility)
21.	Utility installation (Major utility – refuse)
22.	Utility installation (Major utility – sewerage treatment)
23.	Utility installation (Major utility – water supply)

### Table SC2.1.2 Map index

Map number	Map title	Gazettal date
Index map		
Map SCC2	Map SCC2 Index Map	2 May 2014
Strategic framev	vork maps	
SFM1	Strategic Framework Map 1 Land Use Elements	19 March 2018
SFM2	Strategic Framework Map 2 Economic Development	19 March 2018
	Elements	
SFM3	Strategic Framework Map 3 Transport Elements	19 March 2018
SFM4	Strategic Framework Map 4 Infrastructure Elements	19 March 2018
SFM5	Strategic Framework Map 5 Natural Environment	24 February 2017
	Elements	
SFM6	Strategic Framework Map 6 Community Identity,	19 March 2018
	Character and Social Inclusion Elements	

Map number	Map title	Gazettal date
SFM7	Strategic Framework Map 7 Natural Resource	19 March 2018
	Elements	
Zone maps		
ZM1	Zone Map ZM1	24 February 2017
ZM2	Zone Map ZM2	24 February 2017
ZM3	Zone Map ZM3 (Eumundi Local Plan Area)	24 February 2017
ZM4	Zone Map ZM4	24 February 2017
ZM5	Zone Map ZM5	24 February 2017
ZM6	Zone Map ZM6	24 February 2017
ZM7	Zone Map ZM7	24 February 2017
ZM8	Zone Map ZM8 (Yandina Local Plan Area)	24 February 2017
ZM9	Zone Map ZM9	24 February 2017
ZM10	Zone Map ZM10 (Peregian South Local Plan Area)	24 February 2017
ZM11	Zone Map ZM11 (Coolum Local Plan Area)	24 February 2017
ZM12	Zone Map ZM12	24 February 2017
ZM13	Zone Map ZM13	24 February 2017
ZM14	Zone Map ZM14 (Kenilworth Local Plan Area)	24 February 2017
ZM15	Zone Map ZM15	24 February 2017
ZM16	Zone Map ZM16 (Blackall Range Local Plan Area)	24 February 2017
ZM17	Zone Map ZM17	24 February 2017
ZM18	Zone Map ZM18 (Nambour Local Plan Area)	24 February 2017
ZM19	Zone Map ZM19 (Bli Bli Local Plan Area	24 February 2017
ZM20	Zone Map ZM20	19 March 2018
ZM21	Zone Map ZM21 (Maroochy North Shore Local Plan	19 March 2018
	Area)	10 111011 20 10
ZM22	Zone Map ZM22 (Maroochydore Local Plan Area)	19 March 2018
ZM23	Zone Map ZM23	24 February 2017
ZM24	Zone Map ZM24	24 February 2017
ZM25	Zone Map ZM25	24 February 2017
ZM26	Zone Map ZM26	24 February 2017
ZM27	Zone Map ZM27 (Woombye Local Plan Area)	24 February 2017
ZM28	Zone Map ZM28 (Palmwoods Local Plan Area)	24 February 2017
ZM29	Zone Map ZM29 (Eudlo Local Plan Area)	24 February 2017
ZM30	Zone Map ZM30	24 February 2017
ZM31	Zone Map ZM31 (Forest Glen/Kunda Park/Tanawha	24 February 2017
	Local Plan Area)	
ZM32	Zone Map ZM32 (Buderim Local Plan Area)	24 February 2017
ZM33	Zone Map ZM33 (Sippy Downs Local Plan Area)	24 February 2017
ZM34	Zone Map ZM34 (Mooloolaba/Alexandra Headland	24 February 2017
	Local Plan Area)	
ZM35	Zone Map ZM35 (Kawana Waters Local Plan Area)	24 February 2017
ZM36	Zone Map ZM36	24 February 2017
ZM37	Zone Map ZM37	24 February 2017
ZM38	Zone Map ZM38	24 February 2017
ZM39	Zone Map ZM39 (Maleny Local Plan Area)	24 February 2017
ZM40	Zone Map ZM40	24 February 2017
ZM41	Zone Map ZM41 (Mooloolah Local Plan Area)	24 February 2017
ZM42	Zone Map ZM42 (Landsborough Local Plan Area)	24 February 2017
ZM43	Zone Map ZM43	24 February 2017
ZM44	Zone Map ZM44 (Caloundra West Local Plan Area)	24 February 2017
ZM45	Zone Map ZM45 (Caloundra Local Plan Area)	24 February 2017
ZM46	Zone Map ZM46 (Golden Beach/Pelican Waters	24 February 2017
20	Local Plan Area)	211 obligary 2011
ZM47	Zone Map ZM47	24 February 2017
ZM48	Zone Map ZM48	24 February 2017
ZM49	Zone Map ZM49 (Beerwah Local Plan Area)	24 February 2017
ZM50	Zone Map ZM50 (Glass House Mountains Local Plan	24 February 2017
	Area)	
ZM51	Zone Map ZM51	24 February 2017
ZM52	Zone Map ZM52	24 February 2017
ZM53	Zone Map ZM53	24 February 2017
ZM54	Zone Map ZM54 (Beerburrum Local Plan Area)	24 February 2017
ZM55	Zone Map ZM55 Zone Map ZM55	24 February 2017
-IVIOU	Zono Map Zimoo	2 T I Oblidaly 2011

Map number	Map title	Gazettal date
Local plan maps		
LPM3	Local Plan Map LPM3 (Eumundi Local Plan Precincts)	2 May 2014
LPM11	Local Plan Map LPM11 (Coolum Local Plan Precincts)	2 May 2014
LPM18	Local Plan Map LPM18 (Nambour Local Plan Precincts)	2 May 2014
LPM21	Local Plan Map LPM21 (Maroochy North Shore Local Plan Precincts)	19 March 2018
LPM22	Local Plan Map LPM22 (Maroochydore/Kuluin Local Plan Precincts)	19 March 2018
LPM32	Local Plan Map LPM32 (Buderim Local Plan Precincts)	2 May 2014
LPM33	Local Plan Map LPM33 (Sippy Downs Local Plan Precincts)	2 May 2014
LPM34	Local Plan Map LPM34 (Mooloolaba/Alexandra Headland Local Plan Precincts)	28 July 2017
LPM35	Local Plan Map LPM35 (Kawana Waters Local Plan Precincts)	2 May 2014
LPM39	Local Plan Map LPM39 (Maleny Local Plan Precincts)	2 May 2014
LPM42	Local Plan Map LPM42 (Landsborough Local Plan Precincts)	2 May 2014
LPM44	Local Plan Map LPM44 (Caloundra West Local Plan Precincts)	2 May 2014
LPM45	Local Plan Map LPM45 (Caloundra Local Plan Precincts)	2 May 2014
Other plans maps		
	AC Declared Master Planned Area	I
OPM M1	Other Plans Map OPM M1 (Maroochydore PRAC Master Planned Area and Master Plan Units)	2 May 2014
OPM M2	Other Plans Map OPM M2 (Maroochydore PRAC Master Planned Area Land Use Structure)	2 May 2014
OPM M3	Other Plans Map OPM M3 (Maroochydore PRAC Master Planned Area Major Infrastructure Elements)	2 May 2014
OPM M4	Other Plans Map OPM M4 (Maroochydore PRAC Master Planned Area Precincts and Sub-precincts)	2 May 2014
OPM M5	Other Plans Map OPM M5 (Maroochydore PRAC Master Planned Area Height of Buildings and Structures)	2 May 2014
OPM M6	Other Plans Map OPM M6 (Maroochydore PRAC Master Planned Area Active Frontages, Gateway and Activity Nodes)	2 May 2014
ОРМ М7	Other Plans Map OPM M7 (Maroochydore PRAC Master Planned Area Road Transport Infrastructure Network)	2 May 2014
OPM M8	Other Plans Map OPM M8 (Maroochydore PRAC Master Planned Area Public Transport Infrastructure Network)	2 May 2014
ОРМ М9	Other PlansMap OPM M9 (Maroochydore PRAC Master Planned Area Bicycle and Pedestrian Infrastructure Network)	2 May 2014
OPM M10	Other Plans Map OPM M10 (Maroochydore PRAC Master Planned Area Water Supply Infrastructure Network)	2 May 2014
OPM M11	Other Plans Map OPM M11 (Maroochydore PRAC Master Planned Area Sewer Infrastructure Network)	2 May 2014
OPM M12	Other Plans Map OPM M12 (Maroochydore PRAC Master Planned Area Stormwater Infrastructure Network)	2 May 2014
OPM M13	Other Plans Map OPM M13 (Maroochydore PRAC Master Planned Area Urban Open Space Infrastructure Network)	2 May 2014
OPM M14	Other Plans Map OPM M14 (Maroochydore PRAC	2 May 2014

Map number	Map title	Gazettal date
•	Master Planned Area Community Facilities	
	Infrastructure Network)	
OPM M15	Other Plans Map OPM M15 (Maroochydore PRAC	2 May 2014
	Master Planned Area Electricity Infrastructure	
	Network)	
OPM M16	Other Plans Map OPM M16 (Maroochydore PRAC	2 May 2014
	Master Planned Area Telecommunications	
	Infrastructure Network)	
	Master Planned Area	
OPM P1	Other Plans Map OPM P1 (Palmview Master Planned	1 April 2016
ODM DO( )	Area and regional Context)	4.4.11.0040
OPM P2(a)	Other Plans Map OPM P2(a) (Palmview Master	1 April 2016
ODM DO(b)	Planned Area Flood Prone Land)	4.4 = 11.0040
OPM P2(b)	Other Plans Map OPM P2(b) (Palmview Master Planned Area Ecologically Important Areas)	1 April 2016
OPM P3	Other Plans OPM P3 (Palmview Master Planned	1 April 2016
OF WITS	Area Land Use Structure)	1 April 2010
OPM P4	Other Plans Map OPM P4 (Palmview Master Planned	1 April 2016
OI WIT 4	Area Infrastructure Elements)	1 April 2010
OPM P5	Other Plans Map OPM P5 (Palmview Master Planned	1 April 2016
G: o	Area Development Entitlements)	17.012010
OPM P6	Other Plans Map OPM P6 (Palmview Master Planned	1 April 2016
	Area Precincts and Sub-precincts)	
OPM P7	Other Plans Map 0PM P7 (Palmview Master Planned	1 April 2016
	Area Development and Transport Infrastructure	
	Network Sequencing)	
OPM P8	Other Plans Map OPM P8 (Palmview Master Planned	1 April 2016
	Area Road Transport Infrastructure Network)	
OPM P9	Other Plans Map OPM P9(Palmview Master Planned	1 April 2016
	Area Public Transport Infrastructure Network)	
OPM P10	Other Plans Map OPM P10 (Palmview Master	1 April 2016
	Planned Area Bicycle and Pedestrian Infrastructure	
0011011	Network)	
OPM P11	Other Plans Map OPM P11 (Palmview Master	1 April 2016
	Planned Area Urban Open Space Infrastructure	
OPM P12	Network) Other Plans Map OPM P12 (Palmview Master	1 April 2016
OFIVIF 12	Planned Area Non-urban Open Space Infrastructure	1 April 2016
	Network)	
OPM P13	Other Plans Map OPM P13 (Palmview Master	1 April 2016
O1 W1 10	Planned Area Community Facilities Infrastructure	17.0111 2010
	Network)	
OPM P14	Other Plans Map OPM P14(Palmview Master	1 April 2016
	Planned Area Electricity Infrastructure Network)	
Overlay maps		
Acid sulfate soils	overlay maps	
OVM1A	Acid Sulfate Soils Overlay Map OVM1A	2 May 2014
OVM2A	Acid Sulfate Soils Overlay Map OVM2A	2 May 2014
OVM3A	Acid Sulfate Soils Overlay Map OVM3A (Eumundi	2 May 2014
	Local Plan Area)	,
OVM4A	Acid Sulfate Soils Overlay Map OVM4A	2 May 2014
OVM5A	Acid Sulfate Soils Overlay Map OVM5A	2 May 2014
OVM6A	Acid Sulfate Soils Overlay Map OVM6A	2 May 2014
OVM7A	Acid Sulfate Soils Overlay Map OVM7A	2 May 2014
OVM8A	Acid Sulfate Soils Overlay Map OVM8A (Yandina	2 May 2014
	Local Plan Area)	
OVM9A	Acid Sulfate Soils Overlay Map OVM9A	2 May 2014
OVM10A	Acid Sulfate Soils Overlay Map OVM10A (Peregian	2 May 2014
	South Local Plan Area)	
OVM11A	Acid Sulfate Soils Overlay Map OVM11A (Coolum	2 May 2014
	Local Plan Area)	
OVM12A	Acid Sulfate Soils Overlay Map OVM12A	2 May 2014
OVM13A	Acid Sulfate Soils Overlay Map OVM13A	2 May 2014
OVM14A	Acid Sulfate Soils Overlay Map OVM14A (Kenilworth	2 May 2014

Map number	Map title	Gazettal date
	Local Plan Area)	
OVM15A	Acid Sulfate Soils Overlay Map OVM15A	2 May 2014
OVM16A	Acid Sulfate Soils Overlay Map OVM16A (Blackall	2 May 2014
	Range Local Plan Area)	
OVM17A	Acid Sulfate Soils Overlay Map OVM17A	2 May 2014
OVM18A	Acid Sulfate Soils Overlay Map OVM18A (Nambour	2 May 2014
	Local Plan Area)	
OVM19A	Acid Sulfate Soils Overlay Map OVM19A (Bli Bli	2 May 2014
	Local Plan Area)	
OVM20A	Acid Sulfate Soils Overlay Map OVM20A	19 March 2018
OVM21A	Acid Sulfate Soils Overlay Map OVM21A (Maroochy	19 March 2018
0) // 400 4	North Shore Local Plan Area)	40.14
OVM22A	Acid Sulfate Soils Overlay Map OVM22A	19 March 2018
OVM23A	(Maroochydore/Kuluin Local Plan Area) Acid Sulfate Soils Overlay Map OVM23A	2 May 2014
OVM24A	Acid Sulfate Soils Overlay Map OVM24A  Acid Sulfate Soils Overlay Map OVM24A	2 May 2014 2 May 2014
OVM25A	Acid Sulfate Soils Overlay Map OVM25A  Acid Sulfate Soils Overlay Map OVM25A	2 May 2014
OVM26A	Acid Sulfate Soils Overlay Map OVM25A  Acid Sulfate Soils Overlay Map OVM26A	2 May 2014
OVM27A	Acid Sulfate Soils Overlay Map OVM27A (Woombye	2 May 2014
OVIVIZITY	Local Plan Area)	2 May 2014
OVM28A	Acid Sulfate Soils Overlay Map OVM28A	2 May 2014
• · · · · <u>· · · · · · · · · · · · · · ·</u>	(Palmwoods Local Plan Area)	a,
OVM29A	Acid Sulfate Soils Overlay Map OVM29A (Eudlo	2 May 2014
	Local Plan Area)	
OVM30A	Acid Sulfate Soils Overlay Map OVM30A	2 May 2014
OVM31A	Acid Sulfate Soils Overlay Map OVM31A (Forest	2 May 2014
	Glen/Kunda Park/Tanawha Local Plan Area)	-
OVM32A	Acid Sulfate Soils Overlay Map OVM32A (Buderim	2 May 2014
	Local Plan Area)	
OVM33A	Acid Sulfate Soils Overlay Map OVM33A (Sippy	2 May 2014
0) (140 14	Downs Local Plan Area)	
OVM34A	Acid Sulfate Soils Overlay Map OVM34A	2 May 2014
0)///4054	(Mooloolaba/Alexandra Headland Local Plan Area)	0.04004.4
OVM35A	Acid Sulfate Soils Overlay Map OVM35A (Kawana	2 May 2014
OVM36A	Waters Local Plan Area) Acid Sulfate Soils Overlay Map OVM36A	2 May 2014
OVM37A	Acid Sulfate Soils Overlay Map OVM37A  Acid Sulfate Soils Overlay Map OVM37A	2 May 2014 2 May 2014
OVM38A	Acid Sulfate Soils Overlay Map OVM38A	2 May 2014
OVM39A	Acid Sulfate Soils Overlay Map OVM39A (Maleny	2 May 2014
o v moor v	Local Plan Area)	2 may 2011
OVM40A	Acid Sulfate Soils Overlay Map OVM40A	2 May 2014
OVM41A	Acid Sulfate Soils Overlay Map OVM41A (Mooloolah	2 May 2014
	Local Plan Area)	
OVM42A	Acid Sulfate Soils Overlay Map OVM42A	2 May 2014
	(Landsborough Local Plan Area)	_
OVM43A	Acid Sulfate Soils Overlay Map OVM43A	2 May 2014
OVM44A	Acid Sulfate Soils Overlay Map OVM44A (Caloundra	2 May 2014
	West Local Plan Area)	
OVM45A	Acid Sulfate Soils Overlay Map OVM45A (Caloundra	2 May 2014
0) (1110)	Local Plan Area)	
OVM46A	Acid Sulfate Soils Overlay Map OVM46A (Golden	2 May 2014
0) (1) (1) (2)	Beach/Pelican Waters Local Plan Area)	0.14
OVM47A	Acid Sulfate Soils Overlay Map OVM47A	2 May 2014
OVM48A	Acid Sulfate Soils Overlay Map OVM48A	2 May 2014
OVM49A	Acid Sulfate Soils Overlay Map OVM49A (Beerwah Local Plan Area)	2 May 2014
OVM50A	Acid Sulfate Soils Overlay Map OVM50A (Glass	2 May 2014
OVIVIOUA	House Mountains Local Plan Area)	2 IVIAY 2014
OVM51A	Acid Sulfate Soils Overlay Map OVM51A	2 May 2014
OVM52A	Acid Sulfate Soils Overlay Map OVM57A  Acid Sulfate Soils Overlay Map OVM52A	2 May 2014
OVM53A	Acid Sulfate Soils Overlay Map OVM52A  Acid Sulfate Soils Overlay Map OVM53A	2 May 2014
OVM54A	Acid Sulfate Soils Overlay Map OVM54A	2 May 2014
	(Beerburrum Local Plan Area)	
1		•

Map number	Map title	Gazettal date
OVM55A	Acid Sulfate Soils Overlay Map OVM55A	2 May 2014
Airport environs		1
OVMBCA(i)	Airport Environs Overlay Map Caloundra Aerodrome (i)	2 May 2014
OVMBM(i)	Airport Environs Overlay Map Maleny (i)	2 May 2014
OVMBSCA(i)	Airport Environs Overlay Map Sunshine Coast Airport (i)	2 May 2014
OVMBCA(ii)	Airport Environs Overlay Map Caloundra Aerodrome (ii)	2 May 2014
OVMBSCA(ii)	Airport Environs Overlay Map Sunshine Coast Airport (ii)	2 May 2014
OVMBCA(iii)	Airport Environs Overlay Map Caloundra Aerodrome (iii)	2 May 2014
OVMBSCA(iii)	Airport Environs Overlay Map Sunshine Coast Airport (iii)	2 May 2014
	erways and wetlands overlay maps	
OVM1C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM1C(i)	2 May 2014
OVM2C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM2C(i)	2 May 2014
OVM3C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM3C(i) (Eumundi Local Plan Area)	2 May 2014
OVM4C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM4C(i)	2 May 2014
OVM5C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM5C(i)	2 May 2014
OVM6C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM6C(i)	2 May 2014
OVM7C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM7C(i)	2 May 2014
OVM8C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM8C(i) (Yandina Local Plan Area)	2 May 2014
OVM9C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM9C(i)	2 May 2014
OVM10C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM10C(i) (Peregian South Local Plan Area)	2 May 2014
OVM11C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM11C(i) (Coolum Local Plan Area)	2 May 2014
OVM12C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM12C(i)	2 May 2014
OVM13C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM13C(i)	2 May 2014
OVM14C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM14C(i) (Kenilworth Local Plan Area)	2 May 2014
OVM15C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM15C(i)	2 May 2014
OVM16C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM16C(i) (Blackall Range Local Plan Area)	2 May 2014
OVM17C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM17C(i)	2 May 2014
OVM18C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM18C(i) (Nambour Local Plan Area)	2 May 2014
OVM19C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM19C(i) (Bli Bli Local Plan Area)	2 May 2014
OVM20C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM20C(i)	19 March 2018
OVM21C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM21C(i) (Maroochy North Shore Local Plan Area)	19 March 2018
OVM22C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM22C(i) (Maroochydore/Kuluin Local Plan Area)	19 March 2018
OVM23C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM23C(i)	2 May 2014
OVM24C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM24C(i)	2 May 2014

Map number	Map title	Gazettal date
OVM25C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM25C(i)	2 May 2014
OVM26C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM26C(i)	2 May 2014
OVM27C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM27C(i) (Woombye Local Plan Area)	2 May 2014
OVM28C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM28C(i) (Palmwoods Local Plan Area)	2 May 2014
OVM29C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM29C(i) (Eudlo Local Plan Area)	2 May 2014
OVM30C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM30C(i)	2 May 2014
OVM31C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM31C(i) (Forest Glen/Kunda Park/Tanawha Local Plan Area)	2 May 2014
OVM32C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM32C(i) (Buderim Local Plan Area)	2 May 2014
OVM33C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM33C(i) (Sippy Downs Local Plan Area)	2 May 2014
OVM34C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM34C(i) (Mooloolaba/Alexandra Headland Local Plan Area)	2 May 2014
OVM35C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM35C(i) (Kawana Waters Local Plan Area)	2 May 2014
OVM36C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM36C(i)	2 May 2014
OVM37C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM37C(i)	2 May 2014
OVM38C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM38C(i)	2 May 2014
OVM39C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM39C(i) (Maleny Local Plan Area)	2 May 2014
OVM40C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM40C(i)	2 May 2014
OVM41C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM41C(i) (Mooloolah Local Plan Area)	2 May 2014
OVM42C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM42C(i) (Landsborough Local Plan Area)	2 May 2014
OVM43C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM43C(i)	2 May 2014
OVM44C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM44C(i) (Caloundra West Local Plan Area)	2 May 2014
OVM45C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM45C(i) (Caloundra Local Plan Area)	2 May 2014
OVM46C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM46C(i) (Golden Beach/Pelican Waters Local Plan Area)	2 May 2014
OVM47C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM47C(i)	2 May 2014
OVM48C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM48C(i)	2 May 2014
OVM49C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM49C(i) (Beerwah Local Plan Area)	2 May 2014
OVM50C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM50C(i) (Glass House Mountains Local Plan Area)	2 May 2014
OVM51C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM51C(i)	2 May 2014
OVM52C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM52C(i)	2 May 2014
OVM53C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM53C(i)	2 May 2014
OVM54C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM54C(i) (Beerburrum Local Plan Area)	2 May 2014

Map number	Map title	Gazettal date
OVM55C(i)	Biodiversity, Waterways and Wetlands Overlay Map OVM55C(i)	2 May 2014
OVM1C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM1C(ii)	6 March 2015
OVM2C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM2C(ii)	15 August 2016
OVM3C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM3C(ii) (Eumundi Local Plan Area)	6 March 2015
OVM4C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM4C(ii)	6 March 2015
OVM5C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM5C(ii)	6 March 2015
OVM6C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM6C(ii)	6 March 2015
OVM7C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM7C(ii)	15 August 2016
OVM8C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM8C(ii) (Yandina Local Plan Area)	6 March 2015
OVM9C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM9C(ii)	6 March 2015
OVM10C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM10C(ii) (Peregian South Local Plan Area)	6 March 2015
OVM11C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM11C(ii) (Coolum Local Plan Area)	6 March 2015
OVM12C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM12C(ii)	6 March 2015
OVM13C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM13C(ii)	6 March 2015
OVM14C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM14C(ii) (Kenilworth Local Plan Area)	6 March 2015
OVM15C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM15C(ii)	15 August 2016
OVM16C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM16C(ii) (Blackall Range Local Plan Area)	15 August 2016
OVM17C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM17C(ii)	6 March 2015
OVM18C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM18C(ii) (Nambour Local Plan Area)	6 March 2015
OVM19C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM19C(ii) (Bli Bli Local Plan Area)	6 March 2015
OVM20C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM20C(ii)	19 March 2018
OVM21C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM21C(ii) (Maroochy North Shore Local Plan Area)	19 March 2018
OVM22C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM22C(ii) (Maroochydore/Kuluin Local Plan Area)	19 March 2018
OVM23C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM23C(ii)	6 March 2015
OVM24C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM24C(ii)	6 March 2015
OVM25C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM25C(ii)	6 March 2015
OVM26C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM26C(ii)	15 August 2016
OVM27C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM27C(ii) (Woombye Local Plan Area)	6 March 2015
OVM28C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM28C(ii) (Palmwoods Local Plan Area)	6 March 2015
OVM29C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM29C(ii) (Eudlo Local Plan Area)	6 March 2015
OVM30C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM30C(ii)	6 March 2015
OVM31C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM31C(ii) (Forest Glen/Kunda Park/Tanawha Local	6 March 2015

Map number	Map title	Gazettal date
-	Plan Area)	
OVM32C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM32C(ii) (Buderim Local Plan Area)	6 March 2015
OVM33C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM33C(ii) (Sippy Downs Local Plan Area)	6 March 2015
OVM34C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM34C(ii) (Mooloolaba/Alexandra Headland Local Plan Area)	6 March 2015
OVM35C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM35C(ii) (Kawana Waters Local Plan Area)	6 March 2015
OVM36C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM36C(ii)	6 March 2015
OVM37C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM37C(ii)	6 March 2015
OVM38C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM38C(ii)	6 March 2015
OVM39C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM39C(ii) (Maleny Local Plan Area)	6 March 2015
OVM40C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM40C(ii))	6 March 2015
OVM41C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM41C(ii) (Mooloolah Local Plan Area)	6 March 2015
OVM42C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM42C(ii) (Landsborough Local Plan Area)	6 March 2015
OVM43C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM43C(ii)	6 March 2015
OVM44C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM44C(ii) (Caloundra West Local Plan Area)	6 March 2015
OVM45C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM45C(ii) (Caloundra Local Plan Area)	6 March 2015
OVM46C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM46C(ii) (Golden Beach/Pelican Waters Local Plan Area)	6 March 2015
OVM47C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM47C(ii)	6 March 2015
OVM48C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM48C(ii)	6 March 2015
OVM49C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM49C(ii) (Beerwah Local Plan Area)	6 March 2015
OVM50C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM50C(ii) (Glass House Mountains Local Plan Area)	6 March 2015
OVM51C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM51C(ii)	6 March 2015
OVM52C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM52C(ii)	6 March 2015
OVM53C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM53C(ii)	6 March 2015
OVM54C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM54C(ii) (Beerburrum Local Plan Area)	6 March 2015
OVM55C(ii)	Biodiversity, Waterways and Wetlands Overlay Map OVM55C(ii)	6 March 2015
Bushfire hazard o		
OVM1D	Bushfire Hazard Overlay Map OVM1D	2 May 2014
OVM2D	Bushfire Hazard Overlay Map OVM2D	2 May 2014
OVM3D	Bushfire Hazard Overlay Map OVM3D (Eumundi Local Plan Area)	2 May 2014
OVM4D	Bushfire Hazard Overlay Map OVM4D	2 May 2014
OVM5D	Bushfire Hazard Overlay Map OVM5D	2 May 2014
OVM6D	Bushfire Hazard Overlay Map OVM6D	2 May 2014
OVM7D	Bushfire Hazard Overlay Map OVM7D	2 May 2014
OVM8D	Bushfire Hazard Overlay Map OVM8D (Yandina Local Plan Area)	2 May 2014
OVM9D	Bushfire Hazard Overlay Map OVM9D	2 May 2014

Sushfire Hazard Overlay Map OVM10D (Peregian   South Local Plan Area)	Map number	Map title	Gazettal date
OVM12D         Bushfire Hazard Overlay Map OVM12D         2 May 2014           OVM12D         Bushfire Hazard Overlay Map OVM12D         2 May 2014           OVM12D         Bushfire Hazard Overlay Map OVM13D         2 May 2014           OVM14D         Bushfire Hazard Overlay Map OVM13D         2 May 2014           OVM14D         Bushfire Hazard Overlay Map OVM15D         2 May 2014           OVM15D         Bushfire Hazard Overlay Map OVM15D         2 May 2014           OVM16D         Bushfire Hazard Overlay Map OVM15D         2 May 2014           OVM17D         Bushfire Hazard Overlay Map OVM17D         2 May 2014           OVM18D         Bushfire Hazard Overlay Map OVM18D (Nambour Local Plan Area)         2 May 2014           OVM18D         Bushfire Hazard Overlay Map OVM18D (Marbour Local Plan Area)         6 March 2015           OVM20D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM20D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM20D         2 May 2014           OVM23D         Bushfire Hazard Overlay Map OVM20D         2 May 2014			
Local Plan Area		South Local Plan Area)	,
OVM12D         Bushfire Hazard Overlay Map OVM13D         2 May 2014           OVM13D         Bushfire Hazard Overlay Map OVM14D (Kenilworth Local Plan Area)         2 May 2014           OVM15D         Bushfire Hazard Overlay Map OVM15D         2 May 2014           OVM16D         Bushfire Hazard Overlay Map OVM15D         2 May 2014           OVM16D         Bushfire Hazard Overlay Map OVM16D (Blackall Range Local Plan Area)         6 March 2015           OVM17D         Bushfire Hazard Overlay Map OVM16D (Nambour Local Plan Area)         2 May 2014           OVM18D         Bushfire Hazard Overlay Map OVM19D (Bli Bli Local Plan Area)         6 March 2015           OVM19D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM20D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM20D         2 May 2014           OVM23D         Bushfire Hazard Overlay Map OVM20D         2 May 2014           OVM24D         Bushfire Hazard Ov	OVM11D	Bushfire Hazard Overlay Map OVM11D (Coolum	6 March 2015
OVM13D         Bushfire Hazard Overlay Map OVM14D         2 May 2014           OVM14D         Bushfire Hazard Overlay Map OVM14D (Kenilworth Local Plan Area)         2 May 2014           OVM15D         Bushfire Hazard Overlay Map OVM15D         2 May 2014           OVM16D         Bushfire Hazard Overlay Map OVM16D (Blackall Range Local Plan Area)         6 March 2015           OVM17D         Bushfire Hazard Overlay Map OVM17D         2 May 2014           OVM18D         Bushfire Hazard Overlay Map OVM18D (Nambour Local Plan Area)         6 March 2015           OVM19D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM20D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM23D         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM23D         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM26D         Bushfire Hazard Overlay Map OVM2DD			
DVM14D			•
Local Plan Area			
OVM16D         Bushfire Hazard Overlay Map OVM15D         2 May 2014           OVM16D         Bushfire Hazard Overlay Map OVM16D (Blackall         6 March 2015           OVM17D         Bushfire Hazard Overlay Map OVM17D         2 May 2014           OVM18D         Bushfire Hazard Overlay Map OVM18D (Nambour Local Plan Area)         2 May 2014           OVM19D         Bushfire Hazard Overlay Map OVM19D (Bli Bli Local Plan Area)         6 March 2015           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM2DD         Bushfire Hazard Overlay Map OVM2ED         2 May 2014           OVM2DD         Bushfire Hazard Overlay Map OVM2D         2 May 2014           OVM2DD         Bushfire Hazard Overlay Map OVM2D (Eudlo Local Plan Area)	OVM14D		2 May 2014
OVM16D         Bushfire Hazard Overlay Map OVM16D (Blackall Range Local Plan Area)         6 March 2015           OVM17D         Bushfire Hazard Overlay Map OVM17D         2 May 2014           OVM18D         Bushfire Hazard Overlay Map OVM18D (Nambour Local Plan Area)         6 March 2015           OVM19D         Bushfire Hazard Overlay Map OVM20D         6 March 2015           OVM20D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM22D         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM22D         19 March 2018           OVM23D         Bushfire Hazard Overlay Map OVM22D         2 May 2014           OVM23D         Bushfire Hazard Overlay Map OVM20D         2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM20D         2 May 2014           OVM27D         Bushfire Hazard Overlay Map OVM20D (Palmovods Local Plan Area)         2 May 2014           OVM28D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM30D         Bushfire Hazard Overlay Map OVM30D	0) (14450		2.14
Range Local Plan Area    OVM17D			
OVM17D         Bushfire Hazard Overlay Map OVM17D         2 May 2014           OVM18D         Bushfire Hazard Overlay Map OVM18D (Nambour Local Plan Area)         2 May 2014           OVM19D         Bushfire Hazard Overlay Map OVM2D         6 March 2015           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM22D         19 March 2018           OVM23D         Bushfire Hazard Overlay Map OVM23D         2 May 2014           OVM23D         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM26D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM26D         Bushfire Hazard Overlay Map OVM26D         2 May 2014           OVM27D         Bushfire Hazard Overlay Map OVM2D         6 March 2015           OVM28D         Bushfire Hazard Overlay Map OVM2D (Eudlo Local Plan Area)         6 March 2015           OVM30D         Bushfire Hazard Overlay Map OVM3D (Plan Area)         2 May 2014           OVM31D         Bushfire Hazard Overlay Map OVM3D (Buderim Local Plan Area)         2	OVM16D		6 March 2015
OVM18D         Bushfire Hazard Overlay Map OVM18D (Nambour Local Plan Area)         2 May 2014           OVM19D         Bushfire Hazard Overlay Map OVM20D         6 March 2015           OVM20D         Bushfire Hazard Overlay Map OVM20D         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM21D (Maroochy)         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM21D (Maroochy)         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM22D (Maroochydore/Kuluin Local Plan Area)         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM23D         2 May 2014           OVM23D         Bushfire Hazard Overlay Map OVM23D         2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM26D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM27D         Bushfire Hazard Overlay Map OVM28D (Palmwoods Local Plan Area)         2 May 2014           OVM29D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM30D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM31D         Bushfire Hazard Overlay Ma	O\/M17D		2 May 2014
Local Plan Area    DVM19D   Bushfire Hazard Overlay Map OVM19D   Bil Local   Plan Area    19 March 2015   Plan Area    19 March 2018   Plan Area    19 March 2019   Plan Area    19 March 2015   19 March 2015   Plan Area    19 March 2014   19 March 2015   Plan Area    19 March 2015   Plan Area    19 March 2015   Plan Area    19 March 2014   19 March 2014   19 Ma			
OVM19D         Bushfire Hazard Overlay Map OVM2DD         6 March 2015           OVM20D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM2D         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM23D         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM24D         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM26D         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM2DD         Bushfire Hazard Overlay Map OVM2DD         2 May 2014           OVM2DD         Bushfire Hazard Overlay Map OVM2BD (Palmwoods Local Plan Area)         2 May 2014           OVM2DD         Bushfire Hazard Overlay Map OVM3DD         2 May 2014           OVM3DD         Bushfire Hazard Overlay Map OVM3DD         2 May 2014           OVM31D         Bushfire Hazard Overlay Map OVM3DD         2 May 2014           OVM32D	OVIVITOD		2 May 2014
Plan Area    Sushfire Hazard Overlay Map OVM20D   19 March 2018	OVM19D		6 March 2015
OVM2DD         Bushfire Hazard Overlay Map OVM2DD         19 March 2018           OVM21D         Bushfire Hazard Overlay Map OVM21D (Maroochy North Shore Local Plan Area)         19 March 2018           OVM2D         Bushfire Hazard Overlay Map OVM2D (Maroochydore/Kuluin Local Plan Area)         19 March 2018           OVM2D         Bushfire Hazard Overlay Map OVM2D         2 May 2014           OVM2D         Bushfire Hazard Overlay Map OVM2D         2 May 2014           OVM2ED         Bushfire Hazard Overlay Map OVM2D         2 May 2014           OVM2ED         Bushfire Hazard Overlay Map OVM2ED         2 May 2014           OVM2ED         Bushfire Hazard Overlay Map OVM2D         2 May 2014           OVM2D         Bushfire Hazard Overlay Map OVM2D (Woombye Local Plan Area)         6 March 2015           OVM2D         Bushfire Hazard Overlay Map OVM2D (Palmwoods Local Plan Area)         2 May 2014           OVM2D         Bushfire Hazard Overlay Map OVM3D (Eudlo Local Plan Area)         6 March 2015           OVM3D         Bushfire Hazard Overlay Map OVM3D (Eudlo Local Plan Area)         2 May 2014           OVM31D         Bushfire Hazard Overlay Map OVM3D (Buderim Local Plan Area)         6 March 2015           OVM32D         Bushfire Hazard Overlay Map OVM3D (Buderim Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM3D (Sippy Downs Lo	0 VIII.10 D		o March 2010
OVM21D         Bushfire Hazard Overlay Map OVM21D (Maroochy North Shore Local Plan Area)         19 March 2018           OVM22D         Bushfire Hazard Overlay Map OVM22D (Maroochydore/Kuluin Local Plan Area)         19 March 2018           OVM23D         Bushfire Hazard Overlay Map OVM23D 2 2 May 2014           OVM24D         Bushfire Hazard Overlay Map OVM24D 2 2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM25D 2 2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM25D 2 2 May 2014           OVM27D         Bushfire Hazard Overlay Map OVM25D (Woombye Local Plan Area)         2 May 2014           OVM28D         Bushfire Hazard Overlay Map OVM28D (Palmwoods Local Plan Area)         2 May 2014           OVM28D         Bushfire Hazard Overlay Map OVM30D (Eudlo Local Plan Area)         6 March 2015           OVM30D         Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)         6 March 2015           OVM31D         Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM33D (Sippy 2 May 2014         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM33D (Kawana Waters Local Plan Area)         2 May 2014           OVM34D         Bushfire Hazard Overl	OVM20D		19 March 2018
North Shore Local Plan Area)			
(Maroochydore/Kuluin Local Plan Area)			
OVM23D         Bushfire Hazard Overlay Map OVM24D         2 May 2014           OVM24D         Bushfire Hazard Overlay Map OVM24D         2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM26D         Bushfire Hazard Overlay Map OVM26D         2 May 2014           OVM27D         Bushfire Hazard Overlay Map OVM27D (Woombye Local Plan Area)         6 March 2015           OVM28D         Bushfire Hazard Overlay Map OVM28D (Palmwoods Local Plan Area)         2 May 2014           OVM29D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM30D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM31D         Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)         6 March 2015           OVM32D         Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM35D (Kawana Maters Local Plan Area)         6 March 2015           OVM35D         Bushfire Hazard Overlay Map OVM36D         2 May 2014           OVM35D         Bushfire Hazard Overlay Map OVM36D </td <td>OVM22D</td> <td></td> <td>19 March 2018</td>	OVM22D		19 March 2018
OVM24D         Bushfire Hazard Overlay Map OVM24D         2 May 2014           OVM25D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM26D         Bushfire Hazard Overlay Map OVM26D         2 May 2014           OVM27D         Bushfire Hazard Overlay Map OVM27D (Woombye Local Plan Area)         6 March 2015           OVM28D         Bushfire Hazard Overlay Map OVM28D (Palmwoods Local Plan Area)         2 May 2014           OVM29D         Bushfire Hazard Overlay Map OVM39D (Eudlo Local Plan Area)         6 March 2015           OVM30D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM31D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM32D         Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)         6 March 2015           OVM32D         Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)         2 May 2014           OVM34D         Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)         2 May 2014           OVM35D         Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)         2 May 2014           OVM36D         Bushfire Hazard Overlay Map OVM35D (Easard Vary Area)         2 May 2014           OVM36D		(Maroochydore/Kuluin Local Plan Area)	
OVM25D         Bushfire Hazard Overlay Map OVM25D         2 May 2014           OVM26D         Bushfire Hazard Overlay Map OVM26D         2 May 2014           OVM27D         Bushfire Hazard Overlay Map OVM27D (Woombye Local Plan Area)         6 March 2015           OVM28D         Bushfire Hazard Overlay Map OVM28D (Palmwoods Local Plan Area)         2 May 2014           OVM29D         Bushfire Hazard Overlay Map OVM29D (Eudlo Local Plan Area)         6 March 2015           OVM30D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM31D         Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)         6 March 2015           OVM32D         Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM34D         2 May 2014           OVM34D         Bushfire Hazard Overlay Map OVM34D         2 May 2014           OVM35D         Bushfire Hazard Overlay Map OVM34D         2 May 2014           OVM35D         Bushfire Hazard Overlay Map OVM36D         2 May 2014           OVM35D         Bushfire Hazard Overlay Map OVM36D         2 May 2014           OVM35D         Bushfire Hazard Overlay Map OVM37D         2 May 2014			2 May 2014
OVM26D         Bushfire Hazard Overlay Map OVM26D         2 May 2014           OVM27D         Bushfire Hazard Overlay Map OVM27D (Woombye Local Plan Area)         6 March 2015           OVM28D         Bushfire Hazard Overlay Map OVM28D (Palmwoods Local Plan Area)         2 May 2014           OVM29D         Bushfire Hazard Overlay Map OVM29D (Eudlo Local Plan Area)         6 March 2015           OVM30D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM31D         Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)         6 March 2015           OVM32D         Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)         2 May 2014           OVM34D         Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)         2 May 2014           OVM35D         Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)         2 May 2014           OVM36D         Bushfire Hazard Overlay Map OVM36D         2 May 2014           OVM37D         Bushfire Hazard Overlay Map OVM37D         2 May 2014           OVM38D         Bushfire Hazard Overlay Map OVM38D         2 May 2014           OVM38D         Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)         2 May 2014           OVM40D<			2 May 2014
DVM27D Bushfire Hazard Overlay Map OVM27D (Woombye Local Plan Area)  OVM28D Bushfire Hazard Overlay Map OVM28D (Palmwoods Local Plan Area)  OVM29D Bushfire Hazard Overlay Map OVM29D (Eudlo Local Plan Area)  OVM30D Bushfire Hazard Overlay Map OVM30D 2 May 2014  OVM31D Bushfire Hazard Overlay Map OVM30D 2 May 2014  OVM31D Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)  OVM32D Bushfire Hazard Overlay Map OVM31D (Sippy Downs Local Plan Area)  OVM33D Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)  OVM33D Bushfire Hazard Overlay Map OVM34D (Moloolaba/Alexandra Headland Local Plan Area)  OVM34D Bushfire Hazard Overlay Map OVM34D (Moloolaba/Alexandra Headland Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM35D (Xawana Waters Local Plan Area)  OVM37D Bushfire Hazard Overlay Map OVM37D 2 May 2014  OVM37D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM41D (Moloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM43D Bushfire Hazard Overlay Map OVM44D (Moloolah Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Deach/Pelican Waters Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM45D (Caloundra Deach/Pelican Waters Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM45D (Caloundra Deach/Pelican Waters Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM45D (Caloundra Deach/Pelican Waters Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM48D (Beerwah 2 May 20	OVM25D	, ,	
Local Plan Area			
DVM28D Bushfire Hazard Overlay Map OVM28D (Palmwoods Local Plan Area)  OVM29D Bushfire Hazard Overlay Map OVM29D (Eudlo Local Plan Area)  OVM30D Bushfire Hazard Overlay Map OVM30D 2 May 2014  OVM31D Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)  OVM32D Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)  OVM32D Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)  OVM33D Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)  OVM34D Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)  OVM34D Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM35D (Xawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM37D 2 May 2014  OVM38D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM39D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM40D (Golden Beach/Pelican Waters Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014	OVM27D		6 March 2015
Local Plan Area    Bushfire Hazard Overlay Map OVM29D (Eudlo Local Plan Area)   Flan Area    Sushfire Hazard Overlay Map OVM30D   Sushfire Hazard Overlay Map OVM30D   2 May 2014   Sushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)   Covm32D   Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)   2 May 2014   Dushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)   2 May 2014   Dushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)   2 May 2014   Dushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)   2 May 2014   Dushfire Hazard Overlay Map OVM34D   2 May 2014   (Mooloolaba/Alexandra Headland Local Plan Area)   2 May 2014   Dushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)   2 May 2014   Dushfire Hazard Overlay Map OVM36D   2 May 2014   Dushfire Hazard Overlay Map OVM36D   2 May 2014   Dushfire Hazard Overlay Map OVM37D   2 May 2014   Dushfire Hazard Overlay Map OVM38D   2 May 2014   Dushfire Hazard Overlay Map OVM38D   2 May 2014   Dushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)   Dushfire Hazard Overlay Map OVM40D   2 May 2014		Local Plan Area)	
DVM39D Bushfire Hazard Overlay Map OVM29D (Eudlo Local Plan Area)  OVM30D Bushfire Hazard Overlay Map OVM30D 2 May 2014  OVM31D Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)  OVM32D Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)  OVM32D Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)  OVM33D Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)  OVM34D Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM37D Bushfire Hazard Overlay Map OVM36D 2 May 2014  OVM37D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM38D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM45D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM45D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Golden Beach/Pelican Waters Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM45D (Golden Beach/Pelican Waters Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM45D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM45D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM45D (Beerwah 2 May 2014	OVM28D		2 May 2014
Plan Area)  OVM30D Bushfire Hazard Overlay Map OVM30D 2 May 2014  OVM31D Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)  OVM32D Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)  OVM33D Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)  OVM33D Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)  OVM34D Bushfire Hazard Overlay Map OVM34D 2 May 2014  (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM36D 2 May 2014  OVM37D Bushfire Hazard Overlay Map OVM37D 2 May 2014  OVM38D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM43D Bushfire Hazard Overlay Map OVM44D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Dougle Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Dougle Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Dougle Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Dougle Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Dougle Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Dougle Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Dougle Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Dougle Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Dougle Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Beerwah) 2 May 2014	0) (14000		0.14
OVM30D         Bushfire Hazard Overlay Map OVM30D         2 May 2014           OVM31D         Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)         6 March 2015           OVM32D         Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)         2 May 2014           OVM33D         Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)         2 May 2014           OVM34D         Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)         2 May 2014           OVM35D         Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)         6 March 2015           OVM36D         Bushfire Hazard Overlay Map OVM36D         2 May 2014           OVM37D         Bushfire Hazard Overlay Map OVM37D         2 May 2014           OVM38D         Bushfire Hazard Overlay Map OVM38D         2 May 2014           OVM39D         Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)         2 May 2014           OVM40D         Bushfire Hazard Overlay Map OVM40D         2 May 2014           OVM41D         Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)         2 May 2014           OVM42D         Bushfire Hazard Overlay Map OVM42D         2 May 2014           (Landsborough Local Plan Area)         2 May 2014           OVM44D         Bushfire Hazard Overlay Map OVM45D (Caloundra West Local Plan A	OVM29D		6 March 2015
OVM31D Bushfire Hazard Overlay Map OVM31D (Forest Glen/Kunda Park/Tanawha Local Plan Area)  OVM32D Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)  OVM33D Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)  OVM34D Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM36D  OVM37D Bushfire Hazard Overlay Map OVM37D  OVM38D Bushfire Hazard Overlay Map OVM38D  OVM39D Bushfire Hazard Overlay Map OVM38D  OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D  OVM40D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)  OVM44D Bushfire Hazard Overlay Map OVM44D  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D 2 May 2014  OVM45D Bushfire Hazard Overlay Map OVM45D 2 May 2014  OVM45D Bushfire Hazard Overlay Map OVM45D 2 May 2014  OVM45D Bushfire Hazard Overlay Map OVM45D 2 May 2014  OVM45D Bushfire Hazard Overlay Map OVM45D 2 May 2014	O\/M20D		2 May 2014
Glen/Kunda Park/Tanawha Local Plan Area)  OVM32D Bushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)  OVM33D Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)  OVM34D Bushfire Hazard Overlay Map OVM34D (Sippy Downs Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM36D 2 May 2014  OVM37D Bushfire Hazard Overlay Map OVM37D 2 May 2014  OVM38D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM49D (Beerwah 2 May 2014			
OVM32DBushfire Hazard Overlay Map OVM32D (Buderim Local Plan Area)2 May 2014OVM33DBushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)2 May 2014OVM34DBushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)2 May 2014OVM35DBushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)6 March 2015OVM36DBushfire Hazard Overlay Map OVM36D2 May 2014OVM37DBushfire Hazard Overlay Map OVM37D2 May 2014OVM38DBushfire Hazard Overlay Map OVM38D2 May 2014OVM39DBushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)2 May 2014OVM40DBushfire Hazard Overlay Map OVM40D2 May 2014OVM41DBushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)2 May 2014OVM42DBushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)2 May 2014OVM43DBushfire Hazard Overlay Map OVM43D2 May 2014OVM44DBushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)2 May 2014OVM45DBushfire Hazard Overlay Map OVM45D (Caloundra West Local Plan Area)2 May 2014OVM46DBushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)6 March 2015OVM47DBushfire Hazard Overlay Map OVM48D2 May 2014OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM49DBushfire Hazard Overlay Map OVM49D (Beerwah2 May 2014	OVIVISTD		6 March 2015
OVM33D Bushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)  OVM34D Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM36D 2 May 2014  OVM37D Bushfire Hazard Overlay Map OVM37D 2 May 2014  OVM38D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  (Landsborough Local Plan Area)  OVM43D Bushfire Hazard Overlay Map OVM43D 2 May 2014  (Landsborough Local Plan Area)  OVM44D Bushfire Hazard Overlay Map OVM45D (Caloundra West Local Plan Area)  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM46D (Golden Basch/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014	OV/M32D		2 May 2014
OVM33DBushfire Hazard Overlay Map OVM33D (Sippy Downs Local Plan Area)2 May 2014OVM34DBushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)2 May 2014OVM35DBushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)6 March 2015OVM36DBushfire Hazard Overlay Map OVM36D2 May 2014OVM37DBushfire Hazard Overlay Map OVM37D2 May 2014OVM38DBushfire Hazard Overlay Map OVM38D2 May 2014OVM39DBushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)2 May 2014OVM40DBushfire Hazard Overlay Map OVM40D2 May 2014OVM41DBushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)2 May 2014OVM42DBushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)2 May 2014OVM43DBushfire Hazard Overlay Map OVM43D2 May 2014OVM44DBushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)2 May 2014OVM45DBushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)2 May 2014OVM46DBushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)6 March 2015OVM47DBushfire Hazard Overlay Map OVM47D2 May 2014OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM49DBushfire Hazard Overlay Map OVM49D (Beerwah2 May 2014	OVIVIOZE		2 May 2014
OVM34D Bushfire Hazard Overlay Map OVM34D 2 May 2014  (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM36D 2 May 2014  OVM37D Bushfire Hazard Overlay Map OVM37D 2 May 2014  OVM38D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  (Landsborough Local Plan Area)  OVM43D Bushfire Hazard Overlay Map OVM42D 2 May 2014  (Landsborough Local Plan Area)  OVM44D Bushfire Hazard Overlay Map OVM43D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014	OVM33D		2 May 2014
OVM34D Bushfire Hazard Overlay Map OVM34D (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM36D OVM37D Bushfire Hazard Overlay Map OVM37D OVM37D Bushfire Hazard Overlay Map OVM37D OVM38D Bushfire Hazard Overlay Map OVM38D OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)  OVM44D Bushfire Hazard Overlay Map OVM4D OVM4D Bushfire Hazard Overlay Map OVM46D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM4D OVM48D Bushfire Hazard Overlay Map OVM4BD OVM48D Bushfire Hazard Overlay Map OVM4BD OVM49D Bushfire Hazard Overlay Map OVM48D QVM49D Bushfire Hazard Overlay Map OVM49D (Beerwah) QVM49D			
OVM35D Bushfire Hazard Overlay Map OVM35D (Kawana Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM36D 2 May 2014  OVM37D Bushfire Hazard Overlay Map OVM37D 2 May 2014  OVM38D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  (Landsborough Local Plan Area)  OVM43D Bushfire Hazard Overlay Map OVM43D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM48D 2 May 2014	OVM34D		2 May 2014
Waters Local Plan Area)  OVM36D Bushfire Hazard Overlay Map OVM36D 2 May 2014  OVM37D Bushfire Hazard Overlay Map OVM37D 2 May 2014  OVM38D Bushfire Hazard Overlay Map OVM38D 2 May 2014  OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  (Landsborough Local Plan Area)  OVM43D Bushfire Hazard Overlay Map OVM43D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM44D (Caloundra Vest Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM48D 2 May 2014		(Mooloolaba/Alexandra Headland Local Plan Area)	,
OVM36DBushfire Hazard Overlay Map OVM36D2 May 2014OVM37DBushfire Hazard Overlay Map OVM37D2 May 2014OVM38DBushfire Hazard Overlay Map OVM38D2 May 2014OVM39DBushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)2 May 2014OVM40DBushfire Hazard Overlay Map OVM40D2 May 2014OVM41DBushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)2 May 2014OVM42DBushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)2 May 2014OVM43DBushfire Hazard Overlay Map OVM43D2 May 2014OVM44DBushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)2 May 2014OVM45DBushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)2 May 2014OVM46DBushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)6 March 2015OVM47DBushfire Hazard Overlay Map OVM47D2 May 2014OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM49DBushfire Hazard Overlay Map OVM49D (Beerwah)2 May 2014	OVM35D		6 March 2015
OVM37DBushfire Hazard Overlay Map OVM37D2 May 2014OVM38DBushfire Hazard Overlay Map OVM38D2 May 2014OVM39DBushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)2 May 2014OVM40DBushfire Hazard Overlay Map OVM40D2 May 2014OVM41DBushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)2 May 2014OVM42DBushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)2 May 2014OVM43DBushfire Hazard Overlay Map OVM43D2 May 2014OVM44DBushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)2 May 2014OVM45DBushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)2 May 2014OVM46DBushfire Hazard Overlay Map OVM45D (Golden Beach/Pelican Waters Local Plan Area)6 March 2015OVM47DBushfire Hazard Overlay Map OVM47D2 May 2014OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM49DBushfire Hazard Overlay Map OVM49D (Beerwah2 May 2014			
OVM38DBushfire Hazard Overlay Map OVM38D2 May 2014OVM39DBushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)2 May 2014OVM40DBushfire Hazard Overlay Map OVM40D2 May 2014OVM41DBushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)2 May 2014OVM42DBushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)2 May 2014OVM43DBushfire Hazard Overlay Map OVM43D2 May 2014OVM44DBushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)2 May 2014OVM45DBushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)2 May 2014OVM46DBushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)6 March 2015OVM47DBushfire Hazard Overlay Map OVM47D2 May 2014OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM49DBushfire Hazard Overlay Map OVM49D (Beerwah2 May 2014			
OVM39D Bushfire Hazard Overlay Map OVM39D (Maleny Local Plan Area)  OVM40D Bushfire Hazard Overlay Map OVM40D 2 May 2014  OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D 2 May 2014  (Landsborough Local Plan Area)  OVM43D Bushfire Hazard Overlay Map OVM43D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM44D (Caloundra Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM49D (Beerwah 2 May 2014			
Local Plan Area)Local Plan Area)OVM40DBushfire Hazard Overlay Map OVM40D2 May 2014OVM41DBushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)2 May 2014OVM42DBushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)2 May 2014OVM43DBushfire Hazard Overlay Map OVM43D2 May 2014OVM44DBushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)2 May 2014OVM45DBushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)2 May 2014OVM46DBushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)6 March 2015OVM47DBushfire Hazard Overlay Map OVM47D2 May 2014OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM49DBushfire Hazard Overlay Map OVM49D (Beerwah2 May 2014			
OVM40DBushfire Hazard Overlay Map OVM40D2 May 2014OVM41DBushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)2 May 2014OVM42DBushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)2 May 2014OVM43DBushfire Hazard Overlay Map OVM43D2 May 2014OVM44DBushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)2 May 2014OVM45DBushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)2 May 2014OVM46DBushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)6 March 2015OVM47DBushfire Hazard Overlay Map OVM47D2 May 2014OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM49DBushfire Hazard Overlay Map OVM49D (Beerwah2 May 2014	OVM39D		2 May 2014
OVM41D Bushfire Hazard Overlay Map OVM41D (Mooloolah Local Plan Area)  OVM42D Bushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)  OVM43D Bushfire Hazard Overlay Map OVM43D 2 May 2014  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM48D 2 May 2014	OVAMOD		2 May 2014
Local Plan Area)  OVM42D  Bushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)  OVM43D  Bushfire Hazard Overlay Map OVM43D  OVM44D  Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D  Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D  Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D  Bushfire Hazard Overlay Map OVM47D  OVM48D  Bushfire Hazard Overlay Map OVM48D  OVM49D  Bushfire Hazard Overlay Map OVM48D  OVM49D  Bushfire Hazard Overlay Map OVM49D (Beerwah)  2 May 2014			
OVM42D Bushfire Hazard Overlay Map OVM42D (Landsborough Local Plan Area)  OVM43D Bushfire Hazard Overlay Map OVM43D  OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D Bushfire Hazard Overlay Map OVM47D  OVM48D Bushfire Hazard Overlay Map OVM48D  OVM49D Bushfire Hazard Overlay Map OVM49D (Beerwah  2 May 2014  2 May 2014  2 May 2014	OVIVI41D	· · · · · · · · · · · · · · · · · · ·	2 May 2014
(Landsborough Local Plan Area)  OVM43D  Bushfire Hazard Overlay Map OVM43D  OVM44D  Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D  Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D  Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D  Bushfire Hazard Overlay Map OVM47D  COVM48D  Bushfire Hazard Overlay Map OVM48D  Bushfire Hazard Overlay Map OVM48D  OVM49D  Bushfire Hazard Overlay Map OVM49D (Beerwah  Z May 2014  Z May 2014	OV/M42D		2 May 2014
OVM43D Bushfire Hazard Overlay Map OVM43D 2 May 2014 OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area) 2 May 2014  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area) 2 May 2014  Event Plan Area Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area) 4 May 2014  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM49D (Beerwah 2 May 2014	0 V IVI42D		2 May 2014
OVM44D Bushfire Hazard Overlay Map OVM44D (Caloundra West Local Plan Area)  OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM49D (Beerwah 2 May 2014	OVM43D		2 May 2014
West Local Plan Area)  OVM45D  Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D  Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D  Bushfire Hazard Overlay Map OVM47D  OVM48D  Bushfire Hazard Overlay Map OVM48D  OVM49D  Bushfire Hazard Overlay Map OVM49D (Beerwah)  2 May 2014  2 May 2014			
OVM45D Bushfire Hazard Overlay Map OVM45D (Caloundra Local Plan Area)  OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM49D (Beerwah 2 May 2014	<del>_</del>		,
Local Plan Area)  OVM46D  Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D  Bushfire Hazard Overlay Map OVM47D  OVM48D  Bushfire Hazard Overlay Map OVM48D  OVM49D  Bushfire Hazard Overlay Map OVM49D (Beerwah)  2 May 2014  2 May 2014	OVM45D		2 May 2014
OVM46D Bushfire Hazard Overlay Map OVM46D (Golden Beach/Pelican Waters Local Plan Area)  OVM47D Bushfire Hazard Overlay Map OVM47D 2 May 2014  OVM48D Bushfire Hazard Overlay Map OVM48D 2 May 2014  OVM49D Bushfire Hazard Overlay Map OVM49D (Beerwah 2 May 2014		Local Plan Area)	
OVM47DBushfire Hazard Overlay Map OVM47D2 May 2014OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM49DBushfire Hazard Overlay Map OVM49D (Beerwah2 May 2014	OVM46D		6 March 2015
OVM48DBushfire Hazard Overlay Map OVM48D2 May 2014OVM49DBushfire Hazard Overlay Map OVM49D (Beerwah2 May 2014			
OVM49D Bushfire Hazard Overlay Map OVM49D (Beerwah 2 May 2014			
Local Plan Area)	OVM49D		2 May 2014
		Local Plan Area)	

Map number	Map title	Gazettal date
OVM50D	Bushfire Hazard Overlay Map OVM50D (Glass	2 May 2014
	House Mountains Local Plan Area)	,
OVM51D	Bushfire Hazard Overlay Map OVM51D	2 May 2014
OVM52D	Bushfire Hazard Overlay Map OVM52D	2 May 2014
OVM53D	Bushfire Hazard Overlay Map OVM53D	2 May 2014
OVM54D	Bushfire Hazard Overlay Map OVM54D (Beerburrum	2 May 2014
	Local Plan Area)	
OVM55D	Bushfire Hazard Overlay Map OVM55D	2 May 2014
Coastal protection		
OVM1E	Coastal Protection Overlay Map OVM1E	2 May 2014
OVM2E	Coastal Protection Overlay Map OVM2E	2 May 2014
OVM3E	Coastal Protection Overlay Map OVM3E (Eumundi Local Plan Area)	24 February 2017
OVM4E	Coastal Protection Overlay Map OVM4E	2 May 2014
OVM5E	Coastal Protection Overlay Map OVM5E	2 May 2014
OVM6E	Coastal Protection Overlay Map OVM6E	2 May 2014
OVM7E	Coastal Protection Overlay Map OVM7E	2 May 2014
OVM8E	Coastal Protection Overlay Map OVM7E  Coastal Protection Overlay Map OVM8E (Yandina	24 February 2017
OVIVIOL	Local Plan Area)	24 i ebidary 2017
OVM9E	Coastal Protection Overlay Map OVM9E	2 May 2014
OVM10E	Coastal Protection Overlay Map OVM10E (Peregian	24 February 2017
	South Local Plan Area)	
OVM11E	Coastal Protection Overlay Map OVM11E (Coolum	24 February 2017
	Local Plan Area)	-
OVM12E	Coastal Protection Overlay Map OVM12E	2 May 2014
OVM13E	Coastal Protection Overlay Map OVM13E	2 May 2014
OVM14E	Coastal Protection Overlay Map OVM14E (Kenilworth	24 February 2017
	Local Plan Area)	
OVM15E	Coastal Protection Overlay Map OVM15E	2 May 2014
OVM16E	Coastal Protection Overlay Map OVM16E (Blackall	2 May 2014
	Range Local Plan Area)	
OVM17E	Coastal Protection Overlay Map OVM17E	2 May 2014
OVM18E	Coastal Protection Overlay Map OVM18E (Nambour	24 February 2017
0)///405	Local Plan Area)	0.14004.4
OVM19E	Coastal Protection Overlay Map OVM19E (Bli Bli	2 May 2014
OVM20E	Local Plan Area) Coastal Protection Overlay Map OVM20E	19 March 2018
OVM21E	Coastal Protection Overlay Map OVM20E  Coastal Protection Overlay Map OVM21E (Maroochy	19 March 2018
OVIVIZIE	North Shore Local Plan Area)	19 March 2010
OVM22E	Coastal Protection Overlay Map OVM22E	19 March 2018
OVIVIEEE	(Maroochydore/Kuluin Local Plan Area)	10 Maron 2010
OVM23E	Coastal Protection Overlay Map OVM23E	2 May 2014
OVM24E	Coastal Protection Overlay Map OVM24E	2 May 2014
OVM25E	Coastal Protection Overlay Map OVM25E	2 May 2014
OVM26E	Coastal Protection Overlay Map OVM26E	2 May 2014
OVM27E	Coastal Protection Overlay Map OVM27E (Woombye	2 May 2014
	Local Plan Area)	,
OVM28E	Coastal Protection Overlay Map OVM28E	24 February 2017
	(Palmwoods Local Plan Area)	-
OVM29E	Coastal Protection Overlay Map OVM29E (Eudlo	2 May 2014
	Local Plan Area)	
OVM30E	Coastal Protection Overlay Map OVM30E	2 May 2014
OVM31E	Coastal Protection Overlay Map OVM31E (Forest	2 May 2014
0) (1.10.0)	Glen/Kunda Park/Tanawha Local Plan Area)	
OVM32E	Coastal Protection Overlay Map OVM32E (Buderim	24 February 2017
O/M22E	Local Plan Area)	24 Fobruary 2017
OVM33E	Coastal Protection Overlay Map OVM33E (Sippy Downs Local Plan Area)	24 February 2017
OVM34E	Coastal Protection Overlay Map OVM34E	24 February 2017
OVIVIO4E	(Mooloolaba/Alexandra Headland Local Plan Area)	24 Febluary 2017
OVM35E	Coastal Protection Overlay Map OVM35E (Kawana	24 February 2017
VIVIOLE	Waters Local Plan Area)	211 001daiy 2011
OVM36E	Coastal Protection Overlay Map OVM36E	2 May 2014
	,	·····y —- · ·

Map number	Map title	Gazettal date
OVM37E	Coastal Protection Overlay Map OVM37E	2 May 2014
OVM38E	Coastal Protection Overlay Map OVM38E	2 May 2014
OVM39E	Coastal Protection Overlay Map OVM39E (Maleny	24 February 2017
OVIVIOSE	Local Plan Area)	241 Coldary 2017
OVM40E	Coastal Protection Overlay Map OVM40E	2 May 2014
OVM41E	Coastal Protection Overlay Map OVM41E (Mooloolah	24 February 2017
OVIVITIE	Local Plan Area)	241 Coldary 2017
OVM42E	Coastal Protection Overlay Map OVM42E	24 February 2017
OVIVITEE	(Landsborough Local Plan Area)	241 Coldary 2017
OVM43E	Coastal Protection Overlay Map OVM43E	2 May 2014
OVM44E	Coastal Protection Overlay Map OVM44E (Caloundra	24 February 2017
OVINITIE	West Local Plan Area)	211 0514417 2017
OVM45E	Coastal Protection Overlay Map OVM45E (Caloundra	24 February 2017
OVINIOL	Local Plan Area)	211 oblidary 2017
OVM46E	Coastal Protection Overlay Map OVM46E (Golden	2 May 2014
0	Beach/Pelican Waters Local Plan Area)	=
OVM47E	Coastal Protection Overlay Map OVM47E	2 May 2014
OVM48E	Coastal Protection Overlay Map OVM48E	2 May 2014
OVM49E	Coastal Protection Overlay Map OVM49E (Beerwah	24 February 2017
J V 10L	Local Plan Area)	
OVM50E	Coastal Protection Overlay Map OVM50E (Glass	24 February 2017
3 730 L	House Mountains Local Plan Area)	
OVM51E	Coastal Protection Overlay Map OVM51E	24 February 2017
OVM52E	Coastal Protection Overlay Map OVM52E	2 May 2014
OVM53E	Coastal Protection Overlay Map OVM53E	2 May 2014
OVM54E	Coastal Protection Overlay Map OVM54E	24 February 2017
OVIVIOTE	(Beerburrum Local Plan Area)	241 Coldary 2017
OVM55E	Coastal Protection Overlay Map OVM55E	24 February 2017
	ces overlay maps	211 051001 2017
OVM1F	Extractive Resources Overlay Map OVM1F	2 May 2014
OVM2F	Extractive Resources Overlay Map OVM2F	2 May 2014
OVM3F	Extractive Resources Overlay Map OVM3F (Eumundi	2 May 2014
OVIVIOI	Local Plan Area)	2 May 2014
OVM4F	Extractive Resources Overlay Map OVM4F	2 May 2014
OVM5F	Extractive Resources Overlay Map OVM5F	2 May 2014
OVM6F	Extractive Resources Overlay Map OVM6F	2 May 2014
OVM7F	Extractive Resources Overlay Map OVM7F	24 February 2017
OVM8F	Extractive Resources Overlay Map OVM8F (Yandina	2 May 2014
OVIVIOI	Local Plan Area)	2 May 2014
OVM9F	Extractive Resources Overlay Map OVM9F	2 May 2014
OVM10F	Extractive Resources Overlay Map OVM10F	2 May 2014
OVIVITOI	(Peregian South Local Plan Area)	2 May 2014
OVM11F	Extractive Resources Overlay Map OVM11F (Coolum	2 May 2014
OVIVITII	Local Plan Area)	2 May 2014
OVM12F	Extractive Resources Overlay Map OVM12F	2 May 2014
OVM12F	Extractive Resources Overlay Map OVM12F	2 May 2014
OVM14F	Extractive Resources Overlay Map OVM13F  Extractive Resources Overlay Map OVM14F	2 May 2014
O V IVI I 41	(Kenilworth Local Plan Area)	2 May 2014
OVM15F	Extractive Resources Overlay Map OVM15F	24 February 2017
OVM16F	Extractive Resources Overlay Map OVM16F (Blackall	2 May 2014
OVIVITOI	Range Local Plan Area)	2 May 2014
OVM17F	Extractive Resources Overlay Map OVM17F	24 February 2017
OVM171	Extractive Resources Overlay Map OVM177  Extractive Resources Overlay Map OVM18F	2 May 2014
O V 1V1 1 O1	(Nambour Local Plan Area)	2 Way 2017
OVM19F	Extractive Resources Overlay Map OVM19F (Bli Bli	2 May 2014
VIVITOI	Local Plan Area)	2 May 2017
OVM20F		19 March 2018
	L Extractive Resources Overlay Man OVM20F	
OVM21F	Extractive Resources Overlay Map OVM20F	
OVM21F	Extractive Resources Overlay Map OVM21F	19 March 2018
	Extractive Resources Overlay Map OVM21F (Maroochy North Shore Local Plan Area)	19 March 2018
OVM21F OVM22F	Extractive Resources Overlay Map OVM21F (Maroochy North Shore Local Plan Area) Extractive Resources Overlay Map OVM22F	
OVM22F	Extractive Resources Overlay Map OVM21F (Maroochy North Shore Local Plan Area) Extractive Resources Overlay Map OVM22F (Maroochydore/Kuluin Local Plan Area)	19 March 2018 19 March 2018
	Extractive Resources Overlay Map OVM21F (Maroochy North Shore Local Plan Area) Extractive Resources Overlay Map OVM22F	19 March 2018

Map number	Map title	Gazettal date
OVM25F	Extractive Resources Overlay Map OVM25F	2 May 2014
OVM26F	Extractive Resources Overlay Map OVM26F	2 May 2014
OVM27F	Extractive Resources Overlay Map OVM27F (Woombye Local Plan Area)	2 May 2014
OVM28F	Extractive Resources Overlay Map OVM28F (Palmwoods Local Plan Area)	2 May 2014
OVM29F	Extractive Resources Overlay Map OVM29F (Eudlo Local Plan Area)	2 May 2014
OVM30F	Extractive Resources Overlay Map OVM30F	2 May 2014
OVM31F	Extractive Resources Overlay Map OVM31F (Forest Glen/Kunda Park/Tanawha Local Plan Area)	2 May 2014
OVM32F	Extractive Resources Overlay Map OVM32F (Buderim Local Plan Area)	2 May 2014
OVM33F	Extractive Resources Overlay Map OVM33F (Sippy Downs Local Plan Area)	2 May 2014
OVM34F	Extractive Resources Overlay Map OVM34F (Mooloolaba/Alexandra Headland Local Plan Area)	2 May 2014
OVM35F	Extractive Resources Overlay Map OVM35F (Kawana Waters Local Plan Area)	2 May 2014
OVM36F	Extractive Resources Overlay Map OVM36F	2 May 2014
OVM37F	Extractive Resources Overlay Map OVM37F	2 May 2014
OVM38F	Extractive Resources Overlay Map OVM38F	2 May 2014
OVM39F	Extractive Resources Overlay Map OVM39F (Maleny Local Plan Area)	2 May 2014
OVM40F	Extractive Resources Overlay Map OVM40F	2 May 2014
OVM41F	Extractive Resources Overlay Map OVM41F	2 May 2014
	(Mooloolah Local Plan Area)	_
OVM42F	Extractive Resources Overlay Map OVM42F (Landsborough Local Plan Area)	2 May 2014
OVM43F	Extractive Resources Overlay Map OVM43F	2 May 2014
OVM44F	Extractive Resources Overlay Map OVM44F (Caloundra West Local Plan Area)	2 May 2014
OVM45F	Extractive Resources Overlay Map OVM45F (Caloundra Local Plan Area)	2 May 2014
OVM46F	Extractive Resources Overlay Map OVM46F (Golden Beach/Pelican Waters Local Plan Area)	2 May 2014
OVM47F	Extractive Resources Overlay Map OVM47F	2 May 2014
OVM48F	Extractive Resources Overlay Map OVM48F	2 May 2014
OVM49F	Extractive Resources Overlay Map OVM49F (Beerwah Local Plan Area)	2 May 2014
OVM50F	Extractive Resources Overlay Map OVM50F (Glass House Mountains Local Plan Area)	2 May 2014
OVM51F	Extractive Resources Overlay Map OVM51F	2 May 2014
OVM52F	Extractive Resources Overlay Map OVM52F	2 May 2014
OVM53F	Extractive Resources Overlay Map OVM53F	24 February 2017
OVM54F	Extractive Resources Overlay Map OVM54F (Beerburrum Local Plan Area)	2 May 2014
OVM55F	Extractive Resources Overlay Map OVM55F	2 May 2014
Flood hazard ove		Ta
OVM1G	Flood Hazard Overlay Map OVM1G	2 May 2014
OVM2G	Flood Hazard Overlay Map OVM2G	2 May 2014
OVM3G	Flood Hazard Overlay Map OVM3G (Eumundi Local Plan Area)	2 May 2014
OVM4G	Flood Hazard Overlay Map OVM4G	2 May 2014
OVM5G	Flood Hazard Overlay Map OVM5G	2 May 2014
OVM6G	Flood Hazard Overlay Map OVM6G	2 May 2014
OVM7G OVM8G	Flood Hazard Overlay Map OVM7G Flood Hazard Overlay Map OVM8G (Yandina Local Plan Area)	2 May 2014 2 May 2014
OVM9G	Flood Hazard Overlay Map OVM9G	2 May 2014
OVM10G	Flood Hazard Overlay Map OVM10G (Peregian South Local Plan Area)	2 May 2014 2 May 2014
OVM11G	Flood Hazard Overlay Map OVM11G (Coolum Local	2 May 2014
OVIVITIO	T 1000 Hazaru Overlay Iviap Ovivi 113 (Cooluiti Local	2 Iviay 2014

Map number	Map title	Gazettal date
-	Plan Area)	
OVM12G	Flood Hazard Overlay Map OVM12G	2 May 2014
OVM13G	Flood Hazard Overlay Map OVM13G	2 May 2014
OVM14G	Flood Hazard Overlay Map OVM14G (Kenilworth	2 May 2014
	Local Plan Area)	
OVM15G	Flood Hazard Overlay Map OVM15G	2 May 2014
OVM16G	Flood Hazard Overlay Map OVM16G (Blackall Range	2 May 2014
	Local Plan Area)	
OVM17G	Flood Hazard Overlay Map OVM17G	2 May 2014
OVM18G	Flood Hazard Overlay Map OVM18G (Nambour Local	2 May 2014
0)/14400	Plan Area)	0.14004.4
OVM19G	Flood Hazard Overlay Map OVM19G (Bli Bli Local	2 May 2014
O\/M20C	Plan Area) Flood Hazard Overlay Map OVM20G	10 March 2018
OVM20G OVM21G	Flood Hazard Overlay Map OVM21G (Maroochy	19 March 2018 19 March 2018
OVIVIZ IG	North Shore Local Plan Area)	19 March 2016
OVM22G	Flood Hazard Overlay Map OVM22G	19 March 2018
OVIVIZZO	(Maroochydore/Kuluin Local Plan Area)	13 March 2010
OVM23G	Flood Hazard Overlay Map OVM23G	2 May 2014
OVM24G	Flood Hazard Overlay Map OVM24G	2 May 2014
OVM25G	Flood Hazard Overlay Map OVM25G	2 May 2014
OVM26G	Flood Hazard Overlay Map OVM26G	2 May 2014
OVM27G	Flood Hazard Overlay Map OVM27G (Woombye	2 May 2014
	Local Plan Area)	
OVM28G	Flood Hazard Overlay Map OVM28G (Palmwoods	2 May 2014
	Local Plan Area)	-
OVM29G	Flood Hazard Overlay Map OVM29G (Eudlo Local	2 May 2014
	Plan Area)	
OVM30G	Flood Hazard Overlay Map OVM30G	2 May 2014
OVM31G	Flood Hazard Overlay Map OVM31G (Forest	2 May 2014
	Glen/Kunda Park/Tanawha Local Plan Area)	
OVM32G	Flood Hazard Overlay Map OVM32G (Buderim Local	2 May 2014
O)/M22C	Plan Area)	2 May 204.4
OVM33G	Flood Hazard Overlay Map OVM33G (Sippy Downs	2 May 2014
OVM34G	Local Plan Area) Flood Hazard Overlay Map OVM34G	2 May 2014
O V IVI34G	(Mooloolaba/Alexandra Headland Local Plan Area)	2 Iviay 2014
OVM35G	Flood Hazard Overlay Map OVM35G (Kawana	2 May 2014
OVIVIOUS	Waters Local Plan Area)	2 May 2014
OVM36G	Flood Hazard Overlay Map OVM36G	2 May 2014
OVM37G	Flood Hazard Overlay Map OVM37G	2 May 2014
OVM38G	Flood Hazard Overlay Map OVM38G	2 May 2014
OVM39G	Flood Hazard Overlay Map OVM39G (Maleny Local	2 May 2014
	Plan Area)	j
OVM40G	Flood Hazard Overlay Map OVM40G	2 May 2014
OVM41G	Flood Hazard Overlay Map OVM41G (Mooloolah	2 May 2014
	Local Plan Area)	
OVM42G	Flood Hazard Overlay Map OVM42G (Landsborough	2 May 2014
	Local Plan Area)	
OVM43G	Flood Hazard Overlay Map OVM43G	2 May 2014
OVM44G	Flood Hazard Overlay Map OVM44G (Caloundra	2 May 2014
0)/14/50	West Local Plan Area)	0.14004.4
OVM45G	Flood Hazard Overlay Map OVM45G (Caloundra	2 May 2014
OVM46G	Local Plan Area) Flood Hazard Overlay Map OVM46G (Golden	2 May 2014
O V IVI40G	Beach/Pelican Waters Local Plan Area)	2 IVIAY 2014
OVM47G	Flood Hazard Overlay Map OVM47G	2 May 2014
OVM48G	Flood Hazard Overlay Map OVM47G Flood Hazard Overlay Map OVM48G	2 May 2014
OVM49G	Flood Hazard Overlay Map OVM49G (Beerwah Local	2 May 2014
3 7 171 73 3	Plan Area)	2 May 2017
OVM50G	Flood Hazard Overlay Map OVM50G (Glass House	2 May 2014
	Mountains Local Plan Area)	,
OVM51G	Flood Hazard Overlay Map OVM51G	2 May 2014
<u> </u>	-7 -1	

Map number	Map title	Gazettal date
OVM52G	Flood Hazard Overlay Map OVM52G	2 May 2014
OVM53G	Flood Hazard Overlay Map OVM53G	2 May 2014
OVM54G	Flood Hazard Overlay Map OVM54G (Beerburrum Local Plan Area)	2 May 2014
OVM55G	Flood Hazard Overlay Map OVM55G	2 May 2014
	s and structures overlay maps	
OVM1H	Height of Buildings and Structures Overlay Map OVM1H	2 May 2014
OVM2H	Height of Buildings and Structures Overlay Map OVM2H	2 May 2014
OVM3H	Height of Buildings and Structures Overlay Map OVM3H (Eumundi Local Plan Area)	15 August 2016
OVM4H	Height of Buildings and Structures Overlay Map OVM4H	2 May 2014
OVM5H	Height of Buildings and Structures Overlay Map OVM5H	2 May 2014
OVM6H	Height of Buildings and Structures Overlay Map OVM6H	2 May 2014
OVM7H	Height of Buildings and Structures Overlay Map OVM7H	15 August 2016
OVM8H	Height of Buildings and Structures Overlay Map OVM8H (Yandina Local Plan Area)	2 May 2014
OVM9H	Height of Buildings and Structures Overlay Map OVM9H	15 August 2016
OVM10H	Height of Buildings and Structures Overlay Map OVM10H (Peregian South Local Plan Area)	15 August 2016
OVM11H	Height of Buildings and Structures Overlay Map OVM11H (Coolum Local Plan Area)	2 May 2014
OVM12H	Height of Buildings and Structures Overlay Map OVM12H	2 May 2014
OVM13H	Height of Buildings and Structures Overlay Map OVM13H	2 May 2014
OVM14H	Height of Buildings and Structures Overlay Map OVM14H (Kenilworth Local Plan Area)	2 May 2014
OVM15H	Height of Buildings and Structures Overlay Map OVM15H	2 May 2014
OVM16H	Height of Buildings and Structures Overlay Map OVM16H (Blackall Range Local Plan Area)	15 August 2016
OVM17H	Height of Buildings and Structures Overlay Map OVM17H	2 May 2014
OVM18H	Height of Buildings and Structures Overlay Map OVM18H (Nambour Local Plan Area)	2 May 2014
OVM19H	Height of Buildings and Structures Overlay Map OVM19H (Bli Bli Local Plan Area)	24 February 2017
OVM20H	Height of Buildings and Structures Overlay Map OVM20H	19 March 2018
OVM21H	Height of Buildings and Structures Overlay Map OVM21H (Maroochy North Shore Local Plan Area)	19 March 2018
OVM22H	Height of Buildings and Structures Overlay Map OVM22H (Maroochydore/Kuluin Local Plan Area)	19 March 2018
OVM23H	Height of Buildings and Structures Overlay Map OVM23H	2 May 2014
OVM24H	Height of Buildings and Structures Overlay Map OVM24H	2 May 2014
OVM25H	Height of Buildings and Structures Overlay Map OVM25H	2 May 2014
OVM26H	Height of Buildings and Structures Overlay Map OVM26H	15 August 2016
OVM27H	Height of Buildings and Structures Overlay Map OVM27H (Woombye Local Plan Area)	15 August 2016
OVM28H	Height of Buildings and Structures Overlay Map OVM28H (Palmwoods Local Plan Area)	15 August 2016
OVM29H	Height of Buildings and Structures Overlay Map OVM29H (Eudlo Local Plan Area)	2 May 2014

Map number	Map title	Gazettal date
OVM30H	Height of Buildings and Structures Overlay Map OVM30H	2 May 2014
OVM31H	Height of Buildings and Structures Overlay Map	2 May 2014
	OVM31H (Forest Glen/Kunda Park/Tanawha Local	
	Plan Area)	
OVM32H	Height of Buildings and Structures Overlay Map	2 May 2014
OV/M22H	OVM32H (Buderim Local Plan Area)	2 May 2014
OVM33H	Height of Buildings and Structures Overlay Map OVM33H (Sippy Downs Local Plan Area)	2 May 2014
OVM34H	Height of Buildings and Structures Overlay Map	28 July 2017
	OVM34H (Mooloolaba/Alexandra Headland Local	
	Plan Area)	
OVM35H	Height of Buildings and Structures Overlay Map	2 May 2014
OVM36H	OVM35H (Kawana Waters Local Plan Area) Height of Buildings and Structures Overlay Map	2 May 2014
OVIVISOLI	OVM36H	2 May 2014
OVM37H	Height of Buildings and Structures Overlay Map	2 May 2014
	OVM37H	-
OVM38H	Height of Buildings and Structures Overlay Map	2 May 2014
0) // 4001 /	OVM38H	0.14
OVM39H	Height of Buildings and Structures Overlay Map OVM39H (Maleny Local Plan Area)	2 May 2014
OVM40H	Height of Buildings and Structures Overlay Map	2 May 2014
O VIWIOII	OVM40H	2 May 2011
OVM41H	Height of Buildings and Structures Overlay Map	2 May 2014
	OVM41H (Mooloolah Local Plan Area)	
OVM42H	Height of Buildings and Structures Overlay Map	15 August 2016
OVM43H	OVM42H (Landsborough Local Plan Area) Height of Buildings and Structures Overlay Map	2 May 2014
0 1 1 1 4 3 1 1	OVM43H	2 May 2014
OVM44H	Height of Buildings and Structures Overlay Map	24 February 2017
	OVM44H (Caloundra West Local Plan Area)	•
OVM45H	Height of Buildings and Structures Overlay Map	2 May 2014
OVM46H	OVM45H (Caloundra Local Plan Area)	24 Fahruary 2047
OVIVI46H	Height of Buildings and Structures Overlay Map OVM46H (Golden Beach/Pelican Waters Local Plan	24 February 2017
	Area)	
OVM47H	Height of Buildings and Structures Overlay Map	2 May 2014
	OVM47H	
OVM48H	Height of Buildings and Structures Overlay Map	2 May 2014
OVM49H	OVM48H  Height of Buildings and Structures Overlay Map	15 August 2016
O V IVI-91 1	OVM49H (Beerwah Local Plan Area)	15 August 2010
OVM50H	Height of Buildings and Structures Overlay Map	2 May 2014
	OVM50H (Glass House Mountains Local Plan Area)	,
OVM51H	Height of Buildings and Structures Overlay Map	2 May 2014
OVM52H	OVM51H  Height of Buildings and Structures Overlay Map	2 May 2014
OVIVIOZH	OVM52H	2 May 2014
OVM53H	Height of Buildings and Structures Overlay Map	2 May 2014
	OVM53H	
OVM54H	Height of Buildings and Structures Overlay Map	2 May 2014
O) /M5511	OVM54H (Beerburrum Local Plan Area)	0 May 2044
OVM55H	Height of Buildings and Structures Overlay Map OVM55H	2 May 2014
Heritage and char	racter areas overlay maps	
OVM1I	Heritage and Character Areas Overlay Map OVM1I	2 May 2014
OVM2I	Heritage and Character Areas Overlay Map OVM2I	2 May 2014
OVM3I	Heritage and Character Areas Overlay Map OVM3I	2 May 2014
O) (N44)	(Eumundi Local Plan Area)	0 May 2044
OVM4I	Heritage and Character Areas Overlay Map OVM51	2 May 2014
OVM5I OVM6I	Heritage and Character Areas Overlay Map OVM5I Heritage and Character Areas Overlay Map OVM6I	2 May 2014 2 May 2014
OVM7I	Heritage and Character Areas Overlay Map OVM7I	2 May 2014
	, 0	

Map number	Map title	Gazettal date
OVM8I	Heritage and Character Areas Overlay Map OVM8I	2 May 2014
	(Yandina Local Plan Area)	
OVM9I	Heritage and Character Areas Overlay Map OVM9I	2 May 2014
OVM10I	Heritage and Character Areas Overlay Map OVM10I	2 May 2014
	(Peregian South Local Plan Area)	
OVM11I	Heritage and Character Areas Overlay Map OVM111	2 May 2014
	(Coolum Local Plan Area)	'
OVM12I	Heritage and Character Areas Overlay Map OVM12I	2 May 2014
OVM13I	Heritage and Character Areas Overlay Map OVM13I	2 May 2014
OVM14I	Heritage and Character Areas Overlay Map OVM14I	2 May 2014
	(Kenilworth Local Plan Area)	
OVM15I	Heritage and Character Areas Overlay Map OVM15I	2 May 2014
OVM16I	Heritage and Character Areas Overlay Map OVM16I	2 May 2014
	(Blackall Range Local Plan Area)	
OVM17I	Heritage and Character Areas Overlay Map OVM17I	2 May 2014
OVM18I	Heritage and Character Areas Overlay Map OVM18I	2 May 2014
	(Nambour Local Plan Area)	
OVM19I	Heritage and Character Areas Overlay Map OVM19I	2 May 2014
	(Bli Bli Local Plan Area)	
OVM20I	Heritage and Character Areas Overlay Map OVM20I	19 March 2018
OVM21I	Heritage and Character Areas Overlay Map OVM21I	19 March 2018
	(Maroochy North Shore Local Plan Area)	
OVM22I	Heritage and Character Areas Overlay Map OVM22I	19 March 2018
0) (1,100)	(Maroochydore/Kuluin Local Plan Area)	0.14
OVM23I	Heritage and Character Areas Overlay Map OVM231	2 May 2014
OVM24I	Heritage and Character Areas Overlay Map OVM24I	2 May 2014
OVM25I	Heritage and Character Areas Overlay Map OVM25I	2 May 2014
OVM26I	Heritage and Character Areas Overlay Map OVM261	2 May 2014
OVM27I	Heritage and Character Areas Overlay Map OVM27I	2 May 2014
O) /MOO!	(Woombye Local Plan Area)	0.14004.4
OVM28I	Heritage and Character Areas Overlay Map OVM281	2 May 2014
OVM29I	(Palmwoods Local Plan Area) Heritage and Character Areas Overlay Map OVM29I	2 May 2014
O V IVIZ 91	(Eudlo Local Plan Area)	2 May 2014
OVM30I	Heritage and Character Areas Overlay Map OVM30I	2 May 2014
OVM31I	Heritage and Character Areas Overlay Map OVM311	2 May 2014
OVIVIOTI	(Forest Glen/Kunda Park/Tanawha Local Plan Area)	2 May 2014
OVM32I	Heritage and Character Areas Overlay Map OVM32I	2 May 2014
0 1 0	(Buderim Local Plan Area)	a,
OVM33I	Heritage and Character Areas Overlay Map OVM33I	2 May 2014
	(Sippy Downs Local Plan Area)	
OVM34I	Heritage and Character Areas Overlay Map OVM34I	2 May 2014
	(Mooloolaba/Alexandra Headland Local Plan Area)	
OVM35I	Heritage and Character Areas Overlay Map OVM35I	2 May 2014
	(Kawana Waters Local Plan Area)	·
OVM36I	Heritage and Character Areas Overlay Map OVM36I	2 May 2014
OVM37I	Heritage and Character Areas Overlay Map OVM37I	2 May 2014
OVM38I	Heritage and Character Areas Overlay Map OVM38I	2 May 2014
OVM39I	Heritage and Character Areas Overlay Map OVM39I	2 May 2014
	(Maleny Local Plan Area)	
OVM40I	Heritage and Character Areas Overlay Map OVM40I	2 May 2014
OVM41I	Heritage and Character Areas Overlay Map OVM41I	2 May 2014
	(Mooloolah Local Plan Area)	
OVM42I	Heritage and Character Areas Overlay Map OVM42I	2 May 2014
O) /h / / C !	(Landsborough Local Plan Area)	0.14
OVM43I	Heritage and Character Areas Overlay Map OVM43I	2 May 2014
OVM44I	Heritage and Character Areas Overlay Map OVM44I	2 May 2014
OVAMATI	(Caloundra West Local Plan Area)	2.145.7.204.4
OVM45I	Heritage and Character Areas Overlay Map OVM45I	2 May 2014
OVM46I	(Caloundra Local Plan Area)	2 May 2014
UV IVI40I	Heritage and Character Areas Overlay Map OVM461	2 May 2014
OVM47I	(Golden Beach/Pelican Waters Local Plan Area) Heritage and Character Areas Overlay Map OVM47I	2 May 2014
O V IVI <del>4</del> / I	Themage and Character Areas Overlay Map OVM471	2 IVIAY 2014

OVMM8II         Heritage and Character Areas Overlay Map OVM49I         2 May 2014           OVMM9II         Heritage and Character Areas Overlay Map OVM49I         2 May 2014 (Beenwah Local Plan Area)           OVMM50II         Heritage and Character Areas Overlay Map OVM50I (Class House Mountains Local Plan Area)         2 May 2014 (May 2014 (Class House Mountains Local Plan Area)           OVMS2II         Heritage and Character Areas Overlay Map OVM52I (Devided Heritage and Character Areas Overlay Map OVM53I (Devided Heritage and Overlay Map OVM53I) (Devided Heritage Areas Overlay Map OVM53II) (Devided Heritage Areas Overlay Map OVM53II) (Devided He	Map number	Map title	Gazettal date
OVM691			
OVM501         Heritage and Character Areas Overlay Map OVM501 (Glass House Mountains Local Plan Area)         2 May 2014           OVM511         Heritage and Character Areas Overlay Map OVM512 (2 May 2014)           OVM521         Heritage and Character Areas Overlay Map OVM521 (2 May 2014)           OVM531         Heritage and Character Areas Overlay Map OVM541 (Beerburrum Local Plan Area)         2 May 2014 (2 May 2014)           OVM531         Heritage and Character Areas Overlay Map OVM551 (Beerburrum Local Plan Area)         2 May 2014 (2 May 2014)           OVM516         Heritage and Character Areas Overlay Map OVM551 (Beerburrum Local Plan Area)         2 May 2014           OVM517         Landslide Hazard and Steep Land Overlay Map OVM551 (DVM510)         2 May 2014           OVM518         Landslide Hazard and Steep Land Overlay Map OVM541 (DVM5410)         2 May 2014           OVM3101         Landslide Hazard and Steep Land Overlay Map OVM541 (DVM5410)         2 May 2014           OVM3101         Landslide Hazard and Steep Land Overlay Map OVM541 (DVM5410)         2 May 2014           OVM5101         Landslide Hazard and Steep Land Overlay Map OVM541 (DVM5410)         2 May 2014           OVM5101         Landslide Hazard and Steep Land Overlay Map OVM541 (DVM5410)         2 May 2014           OVM5101         Landslide Hazard and Steep Land Overlay Map OVM541 (DVM5410)         2 May 2014           OVM6101         Landslide Ha		Heritage and Character Areas Overlay Map OVM49I	
OVMMS11         Heritage and Character Areas Overlay Map OVMS21         2 May 2014           OVMS21         Heritage and Character Areas Overlay Map OVMS21         2 May 2014           OVMS31         Heritage and Character Areas Overlay Map OVMS31         2 May 2014           OVM541         Heritage and Character Areas Overlay Map OVM531         2 May 2014           OVM551         Heritage and Character Areas Overlay Map OVM511         2 May 2014           Landslide hazard and Steep Land Overlay Map         2 May 2014           Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM1J(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM3J(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM3J(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM4J(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM8J(I)         Landslide Hazard and Steep L	OVM50I	Heritage and Character Areas Overlay Map OVM50I	2 May 2014
OVMB21         Heritage and Character Areas Overlay Map OVM521         2 May 2014           OVMS31         Heritage and Character Areas Overlay Map OVM541         2 May 2014           OVMS41         Heritage and Character Areas Overlay Map OVM541         2 May 2014           OVM551         Heritage and Character Areas Overlay Map OVM551         2 May 2014           OVM1/I)         Landslide hazard and steep Land Overlay Map         2 May 2014           OVM1/I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM2/I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM3/I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM3/I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5/I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5/I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5/I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM7/I)(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM7/I)(I)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM8J(I)         Candiside Hazard and Steep Land Overlay Map         2 May 2014           OVM9/I)(I	OVM51I		2 May 2014
OVMS3I         Heritage and Character Areas Overlay Map OVM53I         2 May 2014           OVMM54I         Heritage and Character Areas Overlay Map OVM54I         2 May 2014           OVMM55I         Heritage and Character Areas Overlay Map OVM55I         2 May 2014           OVM1J(I)         Landslide Hazard and Steep Land Overlay Map OVM1J(I)         2 May 2014           OVM2J(I)         Landslide Hazard and Steep Land Overlay Map OVM2J(I)         2 May 2014           OVM3J(I)         Landslide Hazard and Steep Land Overlay Map OVM3J(I) (Eurnudi Local Plan Area)         2 May 2014           OVM4J(I)         Landslide Hazard and Steep Land Overlay Map OVM3J(I)         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map OVM5J(I)         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map OVM5J(I)         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map OVM5J(I)         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map OVM5J(I)         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map OVM5J(I)         2 May 2014           OVM5J(I)         Landslide Hazard and Steep Land Overlay Map OVM5J(I)         2 May 2014           OVM9J(I)         Landslide Hazard and Steep Land Overlay Map OVM5J(I)         2 May 2014           OVM5J(I)			
(Beerburrum Local Plan Area)	OVM53I		
OVM551         Heritage and Character Areas Overlay Map OVM551         2 May 2014           Landslide hazard and steep land overlay maps         OVMTJ(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM2J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM2J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM3J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM4J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM8J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM1J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM1J(i)         Landslide Hazard and Steep Land Overlay Map	OVM54I		2 May 2014
OVMHJI(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVMZJ(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM3J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM3J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM4J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM6J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM7J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM8J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM8J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM1J(ii)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM1J(ii)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM11J(ii)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM13J(i	OVM55I		2 May 2014
OVMMJ(i)         Landslide Hazard and Steep Land Overlay Map OVM2J(i)         2 May 2014           OVMJ(ii)         Landslide Hazard and Steep Land Overlay Map OVM3J(i) (Eumundi Local Plan Area)         2 May 2014           OVM4J(i)         Landslide Hazard and Steep Land Overlay Map OVM4J(i)         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map OVM6J(i)         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map OVM6J(i)         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map OVM6J(i)         2 May 2014           OVM7J(i)         Landslide Hazard and Steep Land Overlay Map OVM6J(i)         2 May 2014           OVM8J(i)         Landslide Hazard and Steep Land Overlay Map OVM9J(i)         2 May 2014           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map OVM9J(ii)         2 May 2014           OVM10J(i)         Landslide Hazard and Steep Land Overlay Map OVM11J(ii)         2 May 2014           OVM11J(ii)         Landslide Hazard and Steep Land Overlay Map OVM1J(ii)         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map OVM1J(ii)         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map OVM1J(ii)         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map OVM1J(ii)         2 May 2014		and steep land overlay maps	· •
OVM3J(i)         Landslide Hazard and Steep Land Overlay Map OVM3J(i) (Eumundi Local Plan Area)         2 May 2014 2 May 2014 2 May 2014 0VM4J(i)           OVMJJ(i)         Landslide Hazard and Steep Land Overlay Map OVM5J(i)         2 May 2014 2 May 2014 0VM5J(i)           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map OVM6J(i)         2 May 2014 0VM6J(i)           OVM6J(i)         Landslide Hazard and Steep Land Overlay Map OVM7J(i)         2 May 2014 0VM8J(i)           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map OVM9J(i)         2 May 2014 0VM8J(i) (Yandina Local Plan Area)           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map OVM9J(i)         2 May 2014 0VM9J(i)           OVM1J(i)         Landslide Hazard and Steep Land Overlay Map OVM1J(i) (Peregian South Local Plan Area)         2 May 2014 0VM1J(i) (Peregian South Local Plan Area)           OVM11J(i)         Landslide Hazard and Steep Land Overlay Map OVM1JJ(i) (Coolum Local Plan Area)         2 May 2014 0VM1JJ(i) (Coolum Local Plan Area)           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map OVM1JJ(i) (Landslide Hazard and Steep Land Overlay Map OVM1JJ(i) (Landslide Hazard and Steep Land Overlay Map OVM1JJ(i) (Landslide Hazard and Steep Land Overlay Map OVM1JJ(i) (Malladide Hazard and Steep Land Overlay Map OVM1SJ(i) (Malladide Hazard and Steep Land Overlay Map OVM2JJ(i) (Maroochy North Shore Local Plan Area)         2 May 2014 OVM2JJ(i) (Maro	OVM1J(i)		2 May 2014
OVM3J(i)         (Eumundi Local Plan Area)         2 May 2014           OVM4J(ii)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM6J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM7J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM7J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM7J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM8J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM10J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM11J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM11J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM14J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM15J(i)         <	OVM2J(i)	OVM2J(i)	2 May 2014
OVM4J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM6J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM6J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM7J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM8J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM8J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM10J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM11J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM11J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM11J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM12J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM15J	OVM3J(i)		2 May 2014
OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM6J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM5J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM7J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM8J(i)         Candslide Hazard and Steep Land Overlay Map         2 May 2014           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM10J(i)         (Peregian South Local Plan Area)         2 May 2014           OVM11J(i)         (Columbacide Hazard and Steep Land Overlay Map         2 May 2014           OVM11J(i)         (Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM12J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM14J(i)         (Kenilworth Local Plan Area)         2 May 2014           OVM15J(i)         Landslide Hazard and Steep Land Overlay Map         2 May 2014           OVM15J(i)	OVM4J(i)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
OVM6J(i)         Landslide Hazard and Steep Land Overlay Map OVM6J(i)         2 May 2014           OVM7J(i)         Landslide Hazard and Steep Land Overlay Map OVM7J(i)         2 May 2014           OVM8J(i)         Landslide Hazard and Steep Land Overlay Map OVM8J(i) (Yandina Local Plan Area)         2 May 2014           OVM9J(i)         Landslide Hazard and Steep Land Overlay Map OVM9J(i) (Peregian South Local Plan Area)         2 May 2014           OVM10J(i)         Landslide Hazard and Steep Land Overlay Map OVM1J(i) (Peregian South Local Plan Area)         2 May 2014           OVM11J(i)         Landslide Hazard and Steep Land Overlay Map OVM1J(i) (Coolum Local Plan Area)         2 May 2014           OVM12J(i)         Landslide Hazard and Steep Land Overlay Map OVM1J(i) (Coolum Local Plan Area)         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map OVM1J(i) (Kenilworth Local Plan Area)         2 May 2014           OVM14J(i)         Landslide Hazard and Steep Land Overlay Map OVM1SJ(i) (Kenilworth Local Plan Area)         2 May 2014           OVM15J(i)         Landslide Hazard and Steep Land Overlay Map OVM1SJ(i) (Blackall Range Local Plan Area)         2 May 2014           OVM15J(i)         Landslide Hazard and Steep Land Overlay Map OVM1SJ(i) (Marboort Local Plan Area)         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map OVM1SJ(i) (Marboort Local Plan Area)         2 May 2014           OVM2J(i)	OVM5J(i)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
OVMRJ(i) Landslide Hazard and Steep Land Overlay Map OVMBJ(i) (Yandina Local Plan Area)  OVMBJ(i) Landslide Hazard and Steep Land Overlay Map OVM9J(i)  Landslide Hazard and Steep Land Overlay Map OVM10J(i) (Peregian South Local Plan Area)  OVM11J(i) Landslide Hazard and Steep Land Overlay Map OVM11J(i) (Coolum Local Plan Area)  OVM12J(i) Landslide Hazard and Steep Land Overlay Map OVM12J(i) Landslide Hazard and Steep Land Overlay Map OVM13J(i) Landslide Hazard and Steep Land Overlay Map OVM14J(i) (Kenilworth Local Plan Area)  OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM16J(i) Landslide Hazard and Steep Land Overlay Map OVM16J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM18J(i) (Nambour Local Plan Area)  OVM18J(i) Landslide Hazard and Steep Land Overlay Map OVM18J(i) Landslide Hazard and Steep Land Overlay Map OVM19J(i) Landslide Hazard and Steep Land Overlay Map OVM19J(i) Landslide Hazard and Steep Land Overlay Map OVM19J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) Landslide Hazard and S	OVM6J(i)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
OVM9J(i) Landslide Hazard and Steep Land Overlay Map OVM9J(i) Landslide Hazard and Steep Land Overlay Map OVM10J(i) Landslide Hazard and Steep Land Overlay Map OVM10J(i) (Peregian South Local Plan Area)  OVM11J(i) Landslide Hazard and Steep Land Overlay Map OVM11J(i) (Coolum Local Plan Area)  OVM11J(i) (Coolum Local Plan Area)  OVM12J(i) Landslide Hazard and Steep Land Overlay Map OVM12J(i) Landslide Hazard and Steep Land Overlay Map OVM13J(i) Landslide Hazard and Steep Land Overlay Map OVM13J(i) Landslide Hazard and Steep Land Overlay Map OVM14J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM16J(i) (Blackall Range Local Plan Area)  OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM18J(i) (Nambour Local Plan Area)  OVM19J(i) Landslide Hazard and Steep Land Overlay Map OVM19J(i) (Bli Bi Local Plan Area)  OVM19J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Bli Bi Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Bli Bi Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochy North Shore Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochy North Shore Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochy North Shore Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochy Mapoore/Kuluin Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochy Mapoore/Kuluin Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) Landslide Hazard and Steep Land Ove	OVM7J(i)		2 May 2014
OVM10J(i) OVM10J(i) Landslide Hazard and Steep Land Overlay Map OVM10J(i) (Peregian South Local Plan Area)  OVM11J(i) Landslide Hazard and Steep Land Overlay Map OVM11J(i) (Coolum Local Plan Area)  OVM12J(i) Landslide Hazard and Steep Land Overlay Map OVM12J(i) OVM13J(i) Landslide Hazard and Steep Land Overlay Map OVM13J(i) OVM13J(i) Landslide Hazard and Steep Land Overlay Map OVM13J(i) Covm14J(i) Landslide Hazard and Steep Land Overlay Map OVM14J(i) (Kenilworth Local Plan Area)  OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Covm15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Covm15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Covm15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Covm15J(i) Landslide Hazard and Steep Land Overlay Map OVM17J(i) Covm15J(i) Landslide Hazard and Steep Land Overlay Map Ovm17J(i) Covm15J(i) Landslide Hazard and Steep Land Overlay Map Ovm17J(i) Covm15J(i) Landslide Hazard and Steep Land Overlay Map Ovm15J(i) Covm15J(i) Landslide Hazard and Steep Land Overlay Map Ovm15J(i) Covm15J(i) Landslide Hazard and Steep Land Overlay Map Ovm15J(i) Landslide Hazard and Steep Land Overlay Map Ovm2J(i) Landslide H	OVM8J(i)		2 May 2014
OVM10J(i) (Peregian South Local Plan Area)  OVM11J(i) Landslide Hazard and Steep Land Overlay Map OVM12J(i) Landslide Hazard and Steep Land Overlay Map OVM12J(i)  OVM12J(i) Landslide Hazard and Steep Land Overlay Map OVM12J(i)  OVM13J(i) Landslide Hazard and Steep Land Overlay Map OVM13J(i) Landslide Hazard and Steep Land Overlay Map OVM14J(i) Landslide Hazard and Steep Land Overlay Map OVM14J(i) (Kenilworth Local Plan Area)  OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM16J(i) (Blackall Range Local Plan Area)  OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM18J(i) (Nambour Local Plan Area)  OVM19J(i) Landslide Hazard and Steep Land Overlay Map OVM19J(i) (Bil Bil Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochydore/Kuluin Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochydore/Kuluin Local Plan Area)  OVM2J(i) Landslide Hazard and Steep Land Overlay Map OVM2J(i) Landslid	OVM9J(i)		2 May 2014
OVM12J(i)         Coolum Local Plan Area)         2 May 2014           OVM12J(i)         Landslide Hazard and Steep Land Overlay Map OVM13J(i)         2 May 2014           OVM13J(i)         Landslide Hazard and Steep Land Overlay Map OVM13J(i)         2 May 2014           OVM14J(i)         Landslide Hazard and Steep Land Overlay Map OVM14J(i) (Kenilworth Local Plan Area)         2 May 2014           OVM15J(i)         Landslide Hazard and Steep Land Overlay Map OVM15J(i)         2 May 2014           OVM16J(i)         Landslide Hazard and Steep Land Overlay Map OVM16J(i) (Blackall Range Local Plan Area)         2 May 2014           OVM17J(i)         Landslide Hazard and Steep Land Overlay Map OVM17J(i)         2 May 2014           OVM18J(i)         Landslide Hazard and Steep Land Overlay Map OVM19J(i) (Bli Bli Local Plan Area)         2 May 2014           OVM19J(i)         Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Bli Bli Local Plan Area)         19 March 2018           OVM2J(i)         Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochy North Shore Local Plan Area)         19 March 2018           OVM2J(i)         Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochydore/Kulluin Local Plan Area)         19 March 2018           OVM23J(i)         Landslide Hazard and Steep Land Overlay Map OVM2J(i) (Maroochydore/Kulluin Local Plan Area)         2 May 2014           OVM23J(i)         Landslide Hazard and Steep Land Overlay Map OVM2J(i)	OVM10J(i)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
OVM13J(i) Landslide Hazard and Steep Land Overlay Map OVM13J(j)  OVM14J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(j) Landslide Hazard and Steep Land Overlay Map OVM16J(j) (Blackall Range Local Plan Area)  OVM17J(j) Landslide Hazard and Steep Land Overlay Map OVM17J(j) Landslide Hazard and Steep Land Overlay Map OVM18J(j) (Nambour Local Plan Area)  OVM19J(j) Landslide Hazard and Steep Land Overlay Map OVM19J(j) (Bli Bli Local Plan Area)  OVM20J(j) Landslide Hazard and Steep Land Overlay Map OVM2J(j) OVM2J(j) Landslide Hazard and Steep Land Overlay Map OVM2J(j) Landslide Hazard and Steep Land Overlay Map OVM2J(j) (Maroochy North Shore Local Plan Area)  OVM2J(j) Landslide Hazard and Steep Land Overlay Map OVM2J(j) (Maroochy North Shore Local Plan Area)  OVM2J(j) Landslide Hazard and Steep Land Overlay Map OVM2J(j) (Maroochy Morth Shore Local Plan Area)  OVM2J(j) Landslide Hazard and Steep Land Overlay Map OVM2J(j) (Maroochy Morth Shore Local Plan Area)  OVM2J(j) Landslide Hazard and Steep Land Overlay Map OVM2J(j)	OVM11J(i)		2 May 2014
OVM14J(i) Landslide Hazard and Steep Land Overlay Map OVM14J(i) (Kenilworth Local Plan Area)  OVM15J(i)  Landslide Hazard and Steep Land Overlay Map OVM15J(i)  OVM16J(i)  Landslide Hazard and Steep Land Overlay Map OVM16J(i)  Landslide Hazard and Steep Land Overlay Map OVM17J(i)  Landslide Hazard and Steep Land Overlay Map OVM17J(i)  OVM18J(i)  Landslide Hazard and Steep Land Overlay Map OVM18J(i) (Nambour Local Plan Area)  OVM19J(i)  Landslide Hazard and Steep Land Overlay Map OVM19J(i) (Bil Bil Local Plan Area)  OVM19J(i)  Landslide Hazard and Steep Land Overlay Map OVM20J(i)  Landslide Hazard and Steep Land Overlay Map OVM20J(i)  Landslide Hazard and Steep Land Overlay Map OVM20J(i)  OVM21J(i)  Landslide Hazard and Steep Land Overlay Map OVM21J(i) (Maroochy North Shore Local Plan Area)  OVM22J(i)  Landslide Hazard and Steep Land Overlay Map OVM23J(i)  Landslide Hazard and Steep Land Overlay Map OVM24J(i)  Landslide Hazard and Steep Land Overlay Map OVM24J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)		Landslide Hazard and Steep Land Overlay Map	2 May 2014
OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM15J(i) Landslide Hazard and Steep Land Overlay Map OVM16J(i) Landslide Hazard and Steep Land Overlay Map OVM16J(i) Landslide Hazard and Steep Land Overlay Map OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM18J(i) Landslide Hazard and Steep Land Overlay Map OVM18J(i) (Nambour Local Plan Area)  OVM19J(i) Landslide Hazard and Steep Land Overlay Map OVM19J(i) (Bli Bli Local Plan Area)  OVM20J(i) Landslide Hazard and Steep Land Overlay Map OVM20J(i) Landslide Hazard and Steep Land Overlay Map OVM21J(i) (Maroochy North Shore Local Plan Area)  OVM21J(i) Landslide Hazard and Steep Land Overlay Map OVM22J(i) (Maroochy North Shore Local Plan Area)  OVM22J(i) Landslide Hazard and Steep Land Overlay Map OVM22J(i) (Maroochydore/Kuluin Local Plan Area)  OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM25J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map	OVM13J(i)	OVM13J(i)	2 May 2014
OVM15J(i)  Landslide Hazard and Steep Land Overlay Map OVM16J(j) (Blackall Range Local Plan Area)  OVM17J(i)  Landslide Hazard and Steep Land Overlay Map OVM17J(i)  OVM18J(i)  Landslide Hazard and Steep Land Overlay Map OVM18J(i)  Landslide Hazard and Steep Land Overlay Map OVM18J(i) (Nambour Local Plan Area)  OVM19J(i)  Landslide Hazard and Steep Land Overlay Map OVM19J(i) (Bli Bli Local Plan Area)  OVM20J(i)  Landslide Hazard and Steep Land Overlay Map OVM20J(i)  Landslide Hazard and Steep Land Overlay Map OVM21J(i) (Maroochy North Shore Local Plan Area)  OVM21J(i) (Landslide Hazard and Steep Land Overlay Map OVM22J(i)  Landslide Hazard and Steep Land Overlay Map OVM22J(i)  Landslide Hazard and Steep Land Overlay Map OVM23J(i)  Landslide Hazard and Steep Land Overlay Map OVM23J(i)  Landslide Hazard and Steep Land Overlay Map OVM24J(i)  Landslide Hazard and Steep Land Overlay Map OVM24J(i)  Landslide Hazard and Steep Land Overlay Map OVM24J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)	OVM14J(i)	OVM14J(i) (Kenilworth Local Plan Area)	2 May 2014
OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM17J(i) Landslide Hazard and Steep Land Overlay Map OVM18J(i) Landslide Hazard and Steep Land Overlay Map OVM18J(i) (Nambour Local Plan Area)  OVM19J(i) Landslide Hazard and Steep Land Overlay Map OVM19J(i) (Bli Bli Local Plan Area)  OVM20J(i) Landslide Hazard and Steep Land Overlay Map OVM20J(i) Landslide Hazard and Steep Land Overlay Map OVM20J(i) Landslide Hazard and Steep Land Overlay Map OVM21J(i) (Maroochy North Shore Local Plan Area)  OVM21J(i) Landslide Hazard and Steep Land Overlay Map OVM22J(i) (Maroochy North Shore Local Plan Area)  OVM22J(i) Landslide Hazard and Steep Land Overlay Map OVM22J(i) (Maroochydore/Kuluin Local Plan Area)  OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM25J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map	OVM15J(i)		_
OVM18J(i)  Landslide Hazard and Steep Land Overlay Map OVM18J(i) (Nambour Local Plan Area)  OVM19J(i)  Landslide Hazard and Steep Land Overlay Map OVM19J(i) (Bli Bli Local Plan Area)  OVM20J(i)  Landslide Hazard and Steep Land Overlay Map OVM20J(i)  Landslide Hazard and Steep Land Overlay Map OVM21J(i)  Landslide Hazard and Steep Land Overlay Map OVM21J(i) (Maroochy North Shore Local Plan Area)  OVM22J(i)  Landslide Hazard and Steep Land Overlay Map OVM22J(i) (Maroochydore/Kuluin Local Plan Area)  OVM23J(i)  Landslide Hazard and Steep Land Overlay Map OVM23J(i)  Landslide Hazard and Steep Land Overlay Map OVM24J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)  Landslide Hazard and Steep Land Overlay Map OVM26J(i)	`,	OVM16J(i) (Blackall Range Local Plan Area)	-
OVM19J(i) Landslide Hazard and Steep Land Overlay Map OVM20J(i) Landslide Hazard and Steep Land Overlay Map OVM20J(i) Landslide Hazard and Steep Land Overlay Map OVM20J(i) 19 March 2018 OVM21J(i) Landslide Hazard and Steep Land Overlay Map OVM21J(i) (Maroochy North Shore Local Plan Area) OVM22J(i) Landslide Hazard and Steep Land Overlay Map OVM22J(i) (Maroochydore/Kuluin Local Plan Area) OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM25J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map	.,	OVM17J(i)	_
OVM20J(i) Landslide Hazard and Steep Land Overlay Map OVM20J(i) Landslide Hazard and Steep Land Overlay Map OVM21J(i) Landslide Hazard and Steep Land Overlay Map OVM21J(i) (Maroochy North Shore Local Plan Area)  OVM22J(i) Landslide Hazard and Steep Land Overlay Map OVM22J(i) (Maroochydore/Kuluin Local Plan Area)  OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM25J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map	`,	OVM18J(i) (Nambour Local Plan Area)	-
OVM21J(i)  Landslide Hazard and Steep Land Overlay Map OVM21J(i) (Maroochy North Shore Local Plan Area)  OVM22J(i)  Landslide Hazard and Steep Land Overlay Map OVM22J(i) (Maroochydore/Kuluin Local Plan Area)  OVM23J(i)  Landslide Hazard and Steep Land Overlay Map OVM23J(i)  OVM24J(i)  Landslide Hazard and Steep Land Overlay Map OVM24J(i)  Landslide Hazard and Steep Land Overlay Map OVM24J(i)  OVM25J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)  OVM26J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)  OVM26J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)  OVM26J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)	( )	OVM19J(i) (Bli Bli Local Plan Area)	_
OVM21J(i) (Maroochy North Shore Local Plan Area)  OVM22J(i) Landslide Hazard and Steep Land Overlay Map OVM22J(i) (Maroochydore/Kuluin Local Plan Area)  OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM23J(i) 2 May 2014 OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM25J(i) Landslide Hazard and Steep Land Overlay Map OVM25J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i) Landslide Hazard and Steep Land Overlay Map	`,	OVM20J(i)	
OVM22J(i) (Maroochydore/Kuluin Local Plan Area)  OVM23J(i) Landslide Hazard and Steep Land Overlay Map OVM23J(i)  OVM24J(i) Landslide Hazard and Steep Land Overlay Map OVM24J(i)  OVM25J(i) Landslide Hazard and Steep Land Overlay Map OVM25J(i)  OVM26J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i)  OVM26J(i) Landslide Hazard and Steep Land Overlay Map OVM26J(i)  OVM26J(i)  Z May 2014	.,	OVM21J(i) (Maroochy North Shore Local Plan Area)	
OVM23J(i)  OVM24J(i)  Landslide Hazard and Steep Land Overlay Map OVM24J(i)  OVM25J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)  OVM26J(i)  Landslide Hazard and Steep Land Overlay Map OVM26J(i)  2 May 2014  2 May 2014	.,	OVM22J(i) (Maroochydore/Kuluin Local Plan Area)	
OVM24J(i)  OVM25J(i)  Landslide Hazard and Steep Land Overlay Map OVM25J(i)  OVM26J(i)  Landslide Hazard and Steep Land Overlay Map 2 May 2014 2 May 2014	.,	OVM23J(i)	-
OVM25J(i) OVM26J(i) Landslide Hazard and Steep Land Overlay Map 2 May 2014	.,	OVM24J(i)	-
	.,	OVM25J(i)	
	OVM26J(i)		2 May 2014

Map number	Map title	Gazettal date
OVM27J(i)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
OVM28J(i)	OVM27J(i) (Woombye Local Plan Area)  Landslide Hazard and Steep Land Overlay Map OVM28J(i) (Palmwoods Local Plan Area)	2 May 2014
OVM29J(i)	Landslide Hazard and Steep Land Overlay Map OVM29J(i) (Eudlo Local Plan Area)	2 May 2014
OVM30J(i)	Landslide Hazard and Steep Land Overlay Map OVM30J(i)	2 May 2014
OVM31J(i)	Landslide Hazard and Steep Land Overlay Map OVM31J(i) (Forest Glen/Kunda Park/Tanawha Local Plan Area)	2 May 2014
OVM32J(i)	Landslide Hazard and Steep Land Overlay Map OVM32J(i) (Buderim Local Plan Area)	2 May 2014
OVM33J(i)	Landslide Hazard and Steep Land Overlay Map OVM33J(i) (Sippy Downs Local Plan Area)	2 May 2014
OVM34J(i)	Landslide Hazard and Steep Land Overlay Map OVM34J(i) (Mooloolaba/Alexandra Headland Local Plan Area)	2 May 2014
OVM35J(i)	Landslide Hazard and Steep Land Overlay Map OVM35J(i) (Kawana Waters Local Plan Area)	2 May 2014
OVM36J(i)	Landslide Hazard and Steep Land Overlay Map OVM36J(i))	2 May 2014
OVM37J(i)	Landslide Hazard and Steep Land Overlay Map OVM37J(i)	2 May 2014
OVM38J(i)	Landslide Hazard and Steep Land Overlay Map OVM38J(i)	2 May 2014
OVM39J(i)	Landslide Hazard and Steep Land Overlay Map OVM39J(i) (Maleny Local Plan Area)	2 May 2014
OVM40J(i)	Landslide Hazard and Steep Land Overlay Map OVM40J(i)	2 May 2014
OVM41J(i)	Landslide Hazard and Steep Land Overlay Map OVM41J(i) (Mooloolah Local Plan Area)	2 May 2014
OVM42J(i)	Landslide Hazard and Steep Land Overlay Map OVM42J(i) (Landsborough Local Plan Area)	2 May 2014
OVM43J(i)	Landslide Hazard and Steep Land Overlay Map OVM43J(i)	2 May 2014
OVM44J(i)	Landslide Hazard and Steep Land Overlay Map OVM44J(i) (Caloundra West Local Plan Area)	2 May 2014
OVM45J(i)	Landslide Hazard and Steep Land Overlay Map OVM45J(i) (Caloundra Local Plan Area)	2 May 2014
OVM46J(i)	Landslide Hazard and Steep Land Overlay Map OVM46J(i) (Golden Beach/Pelican Waters Local Plan Area)	2 May 2014
OVM47J(i)	Landslide Hazard and Steep Land Overlay Map OVM47J(i)	2 May 2014
OVM48J(i)	Landslide Hazard and Steep Land Overlay Map OVM48J(i)	2 May 2014
OVM49J(i)	Landslide Hazard and Steep Land Overlay Map OVM49J(i) (Beerwah Local Plan Area)	2 May 2014
OVM50J(i)	Landslide Hazard and Steep Land Overlay Map OVM50J(i) (Glass House Mountains Local Plan Area)	2 May 2014
OVM51J(i)	Landslide Hazard and Steep Land Overlay Map OVM51J(i)	2 May 2014
OVM52J(i)	Landslide Hazard and Steep Land Overlay Map OVM52J(i)	2 May 2014
OVM53J(i)	Landslide Hazard and Steep Land Overlay Map OVM53J(i))	2 May 2014
OVM54J(i)	Landslide Hazard and Steep Land Overlay Map OVM54J(i) (Beerburrum Local Plan Area)	2 May 2014
OVM55J(i)	Landslide Hazard and Steep Land Overlay Map OVM55J(i)	2 May 2014
OVM1J(ii)	Landslide Hazard and Steep Land Overlay Map OVM1J(ii)	2 May 2014
OVM2J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014

Map number	Map title	Gazettal date
	OVM2J(ii)	
OVM3J(ii)	Landslide Hazard and Steep Land Overlay Map OVM3J(ii) (Eumundi Local Plan Area)	2 May 2014
OVM4J(ii)	Landslide Hazard and Steep Land Overlay Map OVM4J(ii)	2 May 2014
OVM5J(ii)	Landslide Hazard and Steep Land Overlay Map OVM5J(ii)	2 May 2014
OVM6J(ii)	Landslide Hazard and Steep Land Overlay Map OVM6J(ii)	2 May 2014
OVM7J(ii)	Landslide Hazard and Steep Land Overlay Map OVM7J(ii)	2 May 2014
OVM8J(ii)	Landslide Hazard and Steep Land Overlay Map OVM8J(ii) (Yandina Local Plan Area)	2 May 2014
OVM9J(ii)	Landslide Hazard and Steep Land Overlay Map OVM9J(ii)	2 May 2014
OVM10J(ii)	Landslide Hazard and Steep Land Overlay Map OVM10J(ii) (Peregian South Local Plan Area)	2 May 2014
OVM11J(ii)	Landslide Hazard and Steep Land Overlay Map OVM11J(ii) (Coolum Local Plan Area)	2 May 2014
OVM12J(ii)	Landslide Hazard and Steep Land Overlay Map OVM12J(ii)	2 May 2014
OVM13J(ii)	Landslide Hazard and Steep Land Overlay Map OVM13J(ii)	2 May 2014
OVM14J(ii)	Landslide Hazard and Steep Land Overlay Map OVM14J(ii) (Kenilworth Local Plan Area)	2 May 2014
OVM15J(ii)	Landslide Hazard and Steep Land Overlay Map OVM15J(ii)	2 May 2014
OVM16J(ii)	Landslide Hazard and Steep Land Overlay Map OVM16J(ii) (Blackall Range Local Plan Area)	2 May 2014
OVM17J(ii)	Landslide Hazard and Steep Land Overlay Map OVM17J(ii)	2 May 2014
OVM18J(ii)	Landslide Hazard and Steep Land Overlay Map OVM18J(ii) (Nambour Local Plan Area)	2 May 2014
OVM19J(ii)	Landslide Hazard and Steep Land Overlay Map OVM19J(ii) (Bli Bli Local Plan Area)	2 May 2014
OVM20J(ii)	Landslide Hazard and Steep Land Overlay Map OVM20J(ii)	19 March 2018
OVM21J(ii)	Landslide Hazard and Steep Land Overlay Map OVM21J(ii) (Maroochy North Shore Local Plan Area)	19 March 2018
OVM22J(ii)	Landslide Hazard and Steep Land Overlay Map OVM22J(ii) (Maroochydore/Kuluin Local Plan Area)	19 March 2018
OVM23J(ii)	Landslide Hazard and Steep Land Overlay Map OVM23J(ii)	2 May 2014
OVM24J(ii)	Landslide Hazard and Steep Land Overlay Map OVM24J(ii)	2 May 2014
OVM25J(ii)	Landslide Hazard and Steep Land Overlay Map OVM25J(ii)	2 May 2014
OVM26J(ii)	Landslide Hazard and Steep Land Overlay Map OVM26J(ii)	2 May 2014
OVM27J(ii)	Landslide Hazard and Steep Land Overlay Map OVM27J(ii) (Woombye Local Plan Area)	2 May 2014
OVM28J(ii)	Landslide Hazard and Steep Land Overlay Map OVM28J(ii) (Palmwoods Local Plan Area)	2 May 2014
OVM29J(ii)	Landslide Hazard and Steep Land Overlay Map OVM29J(ii) (Eudlo Local Plan Area)	2 May 2014
OVM30J(ii)	Landslide Hazard and Steep Land Overlay Map OVM30J(ii)	2 May 2014
OVM31J(ii)	Landslide Hazard and Steep Land Overlay Map OVM31J(ii) (Forest Glen/Kunda Park/Tanawha Local Plan Area)	2 May 2014
OVM32J(ii)	Landslide Hazard and Steep Land Overlay Map OVM32J(ii) (Buderim Local Plan Area)	2 May 2014
OVM33J(ii)	Landslide Hazard and Steep Land Overlay Map OVM33J(ii) (Sippy Downs Local Plan Area)	2 May 2014

Map number	Map title	Gazettal date
OVM34J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM34J(ii) (Mooloolaba/Alexandra Headland Local	,
	Plan Area)	
OVM35J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
,	OVM35J(ii) (Kawana Waters Local Plan Area)	
OVM36J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
, ,	OVM36J(ii)	
OVM37J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM37J(ii)	-
OVM38J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM38J(ii)	
OVM39J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM39J(ii) (Maleny Local Plan Area)	
OVM40J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM40J(ii)	
OVM41J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM41J(ii) (Mooloolah Local Plan Area)	
OVM42J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM42J(ii) (Landsborough Local Plan Area)	
OVM43J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM43J(ii)	
OVM44J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
21.11.11.11.11	OVM44J(ii) (Caloundra West Local Plan Area)	
OVM45J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
O) (1440 I(**)	OVM45J(ii) (Caloundra Local Plan Area)	0.14
OVM46J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM46J(ii) (Golden Beach/Pelican Waters Local	
O) /N447 I/::)	Plan Area)	2 May 2044
OVM47J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
O) /N40 I/::)	OVM47J(ii)	2 May 2044
OVM48J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
OVM49J(ii)	OVM48J(ii) Landslide Hazard and Steep Land Overlay Map	2 May 2014
O V IVI493(II)	OVM49J(ii) (Beerwah Local Plan Area)	2 May 2014
OVM50J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
O V IVI303(II)	OVM50J(ii) (Glass House Mountains Local Plan	2 May 2014
	Area)	
OVM51J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
• · · · · • (···)	OVM51J(ii)	a,
OVM52J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
( )	OVM52J(ii)	
OVM53J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
( )	OVM53J(ii)	
OVM54J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
,	OVM54J(ii) (Beerburrum Local Plan Area)	
OVM55J(ii)	Landslide Hazard and Steep Land Overlay Map	2 May 2014
	OVM55J(ii)	
	ucture overlay maps	
OVM1K	Regional Infrastructure Overlay Map OVM1K	24 February 2017
OVM2K	Regional Infrastructure Overlay Map OVM2K	24 February 2017
OVM3K	Regional Infrastructure Overlay Map OVM3K	24 February 2017
	(Eumundi Local Plan Area)	
OVM4K	Regional Infrastructure Overlay Map OVM4K	24 February 2017
OVM5K	Regional Infrastructure Overlay Map OVM5K	24 February 2017
OVM6K	Regional Infrastructure Overlay Map OVM6K	24 February 2017
OVM7K	Regional Infrastructure Overlay Map OVM7K	24 February 2017
OVM8K	Regional Infrastructure Overlay Map OVM8K	24 February 2017
	(Yandina Local Plan Area)	
OVM9K	Regional Infrastructure Overlay Map OVM9K	24 February 2017
OVM10K	Regional Infrastructure Overlay Map OVM10K	24 February 2017
0) (1) (1) (1)	(Peregian South Local Plan Area)	04.5.1
OVM11K	Regional Infrastructure Overlay Map OVM11K	24 February 2017
0)///401/	(Coolum Local Plan Area)	24 Fahrus = 2047
OVM12K	Regional Infrastructure Overlay Map OVM12K	24 February 2017

OVM13K         Regional Infrastructure Overlay Map OVM13K         24 February 2017           OVM14K         Regional Infrastructure Overlay Map OVM14K         24 February 2017           (Kenilworth Local Plan Area)         24 February 2017           OVM15K         Regional Infrastructure Overlay Map OVM15K         24 February 2017           OVM16K         Regional Infrastructure Overlay Map OVM15K         24 February 2017           OVM17K         Regional Infrastructure Overlay Map OVM15K         24 February 2017           OVM17K         Regional Infrastructure Overlay Map OVM15K         24 February 2017           OVM17K         Regional Infrastructure Overlay Map OVM15K         24 February 2017           OVM18K         Regional Infrastructure Overlay Map OVM15K         24 February 2017           OVM20K         Regional Infrastructure Overlay Map OVM20K         19 March 2018           OVM20K         Regional Infrastructure Overlay Map OVM22K         19 March 2018           OVM22K         Regional Infrastructure Overlay Map OVM22K         19 March 2018           OVM22K         Regional Infrastructure Overlay Map OVM22K         24 February 2017           OVM22K         Regional Infrastructure Overlay Map OVM22K         24 February 2017           OVM22K         Regional Infrastructure Overlay Map OVM22K         24 February 2017           OVM22K	Map number	Map title	Gazettal date
DVM14K   Regional Infrastructure Overlay Map OVM15K   24 February 2017   (Kenliworth Local Plan Area)			
OWM15K Regional Infrastructure Overlay Map OVM15K 24 February 2017 OVM16K Regional Infrastructure Overlay Map OVM16K 24 February 2017 OVM17K Regional Infrastructure Overlay Map OVM17K 24 February 2017 OVM17K Regional Infrastructure Overlay Map OVM17K 24 February 2017 OVM18K Regional Infrastructure Overlay Map OVM18K 24 February 2017 OVM18K Regional Infrastructure Overlay Map OVM18K 24 February 2017 OVM19K Regional Infrastructure Overlay Map OVM18K (Bil Bil 24 February 2017 Local Plan Area) OVM20K Regional Infrastructure Overlay Map OVM20K 19 March 2018 OVM21K Regional Infrastructure Overlay Map OVM20K 19 March 2018 OVM21K Regional Infrastructure Overlay Map OVM20K 19 March 2018 (Maroochy North Shore Local Plan Area) OVM22K Regional Infrastructure Overlay Map OVM22K 19 March 2018 (Maroochydors/Kulini Local Plan Area) OVM23K Regional Infrastructure Overlay Map OVM22K 24 February 2017 OVM24K Regional Infrastructure Overlay Map OVM26K 24 February 2017 OVM25K Regional Infrastructure Overlay Map OVM26K 24 February 2017 OVM25K Regional Infrastructure Overlay Map OVM26K 24 February 2017 OVM26K Regional Infrastructure Overlay Map OVM27K 24 February 2017 OVM27K Regional Infrastructure Overlay Map OVM27K 24 February 2017 OVM28K Regional Infrastructure Overlay Map OVM27K 24 February 2017 OVM28K Regional Infrastructure Overlay Map OVM28K 24 February 2017 OVM29K Regional Infrastructure Overlay Map OVM28K 24 February 2017 OVM29K Regional Infrastructure Overlay Map OVM28K (Eudlo Local Plan Area) OVM29K Regional Infrastructure Overlay Map OVM28K (Eudlo Local Plan Area) OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017 Covm30K Regional Infrastructure Overlay Map OVM30K 24 February 2017 OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017 OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017 OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017 OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017 OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 20			
OVM16K         Regional Infrastructure Overlay Map OVM16K         24 February 2017           OVM16K         Regional Infrastructure Overlay Map OVM16K         24 February 2017           OVM17K         Regional Infrastructure Overlay Map OVM17K         24 February 2017           OVM17K         Regional Infrastructure Overlay Map OVM17K         24 February 2017           OVM18K         Regional Infrastructure Overlay Map OVM18K         24 February 2017           OVM19K         Regional Infrastructure Overlay Map OVM20K         19 March 2018           OVM20K         Regional Infrastructure Overlay Map OVM21K         19 March 2018           OVM20K         Regional Infrastructure Overlay Map OVM22K         19 March 2018           OVM22K         Regional Infrastructure Overlay Map OVM22K         19 March 2018           OVM22K         Regional Infrastructure Overlay Map OVM22K         19 March 2018           OVM22K         Regional Infrastructure Overlay Map OVM22K         24 February 2017           OVM24K         Regional Infrastructure Overlay Map OVM22K         24 February 2017           OVM24K         Regional Infrastructure Overlay Map OVM22K         24 February 2017           OVM26K         Regional Infrastructure Overlay Map OVM28K         24 February 2017           OVM26K         Regional Infrastructure Overlay Map OVM28K         24 February 2017	OVIVIT4K		24 February 2017
OVM16K         Regional Infrastructure Overlay Map OVM16K (Blackall Range Local Plan Area)         24 February 2017 (Plankall Range Local Plan Area)           OVM17K         Regional Infrastructure Overlay Map OVM18K (Nambour Local Plan Area)         24 February 2017 (Plankall Plankall	0) (14.5)		0.4.5.1
(Blackall Range Local Plan Area)  OVM17K Regional Infrastructure Overlay Map OVM17K Regional Infrastructure Overlay Map OVM18K (Rambour Local Plan Area)  OVM19K Regional Infrastructure Overlay Map OVM19K (Bil Bil 24 February 2017  Local Plan Area)  OVM20K Regional Infrastructure Overlay Map OVM21K (Maroocoty North Shore Local Plan Area)  OVM22K Regional Infrastructure Overlay Map OVM23K Regional Infrastructure Overlay Map OVM23K Regional Infrastructure Overlay Map OVM24K Regional Infrastructure Overlay Map OVM25K Regional Infrastructure Overlay Map OVM27K (Woombye Local Plan Area)  OVM28K Regional Infrastructure Overlay Map OVM27K (Regional Infrastructure Overlay Map OVM28K Regional Infrastructure Overlay Map OVM29K Regional Infrastructure Overlay Map OVM39K Regional Infrastructure Overlay Map OVM44K Regional Infrastructure Overla			
OVM17K         Regional Infrastructure Overlay Map OVM18K         24 February 2017           OVM18K         Regional Infrastructure Overlay Map OVM18K         24 February 2017           (Nambour Local Plan Area)         22 February 2017           OVM20K         Regional Infrastructure Overlay Map OVM20K         19 March 2018           OVM21K         Regional Infrastructure Overlay Map OVM20K         19 March 2018           OVM22K         Regional Infrastructure Overlay Map OVM22K         19 March 2018           OVM22K         Regional Infrastructure Overlay Map OVM22K         19 March 2018           OVM23K         Regional Infrastructure Overlay Map OVM23K         24 February 2017           OVM23K         Regional Infrastructure Overlay Map OVM23K         24 February 2017           OVM25K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM25K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM27K         Regional Infrastructure Overlay Map OVM27K         24 February 2017           OVM28K         Regional Infrastructure Overlay Map OVM29K         24 February 2017           OVM28K         Regional Infrastructure Overlay Map OVM36K         24 February 2017           OVM30K         Regional Infrastructure Overlay Map OVM36K         24 February 2017           OVM30K         <	OVM16K		24 February 2017
OVM18K   Regional Infrastructure Overlay Map OVM18K   24 February 2017 (Nambour Local Plan Area)			
(Nambour Local Plan Area)  OVM19K Regional Infrastructure Overlay Map OVM19K (Bil Bil Local Plan Area)  OVM20K Regional Infrastructure Overlay Map OVM20K 19 March 2018  OVM21K Regional Infrastructure Overlay Map OVM21K 19 March 2018  OVM21K Regional Infrastructure Overlay Map OVM22K 19 March 2018  (Maroochy Morth Shore Local Plan Area)  OVM22K Regional Infrastructure Overlay Map OVM22K 19 March 2018  (Maroochy Morer Kuluin Local Plan Area)  OVM23K Regional Infrastructure Overlay Map OVM23K 24 February 2017  OVM24K Regional Infrastructure Overlay Map OVM25K 24 February 2017  OVM25K Regional Infrastructure Overlay Map OVM25K 24 February 2017  OVM25K Regional Infrastructure Overlay Map OVM25K 24 February 2017  OVM25K Regional Infrastructure Overlay Map OVM25K 24 February 2017  OVM26K Regional Infrastructure Overlay Map OVM25K 24 February 2017  OVM27K Regional Infrastructure Overlay Map OVM27K 24 February 2017  OVM28K Regional Infrastructure Overlay Map OVM28K 24 February 2017  OVM28K Regional Infrastructure Overlay Map OVM29K (Eudlo Local Plan Area)  OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017  OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017  OVM31K Regional Infrastructure Overlay Map OVM31K 24 February 2017  OVM31K Regional Infrastructure Overlay Map OVM31K 24 February 2017  OVM32K Regional Infrastructure Overlay Map OVM33K 24 February 2017  (Forest Glenrikunda Park/Tanawha Local Plan Area)  OVM33K Regional Infrastructure Overlay Map OVM34K 24 February 2017  (Buderim Local Plan Area)  OVM34K Regional Infrastructure Overlay Map OVM34K 24 February 2017  (Molooloaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K 24 February 2017  (Molooloal Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K 24 February 2017  OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM36K Regional Infrastructure Overlay Map OVM46K 24 Februa			
OVM19K   Regional Infrastructure Overlay Map OVM19K (Bii Bii   24 February 2017   Local Plan Area)	OVM18K		24 February 2017
Local Plan Area		(Nambour Local Plan Area)	
OVM20K         Regional Infrastructure Overlay Map OVM21K         19 March 2018           OVM21K         Regional Infrastructure Overlay Map OVM21K         19 March 2018           OVM22K         Regional Infrastructure Overlay Map OVM22K         19 March 2018           OWM23K         Regional Infrastructure Overlay Map OVM24K         24 February 2017           OVM24K         Regional Infrastructure Overlay Map OVM24K         24 February 2017           OVM25K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM26K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM27K         Regional Infrastructure Overlay Map OVM27K         24 February 2017           OVM28K         Regional Infrastructure Overlay Map OVM27K         24 February 2017           OVM29K         Regional Infrastructure Overlay Map OVM28K         24 February 2017           OVM29K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM30K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM31K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM32K         Regional Infrastructure Overlay Map OVM33K         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)	OVM19K	Regional Infrastructure Overlay Map OVM19K (Bli Bli	24 February 2017
OVM21K         Regional Infrastructure Overlay Map OVM21K (Maroochy North Shore Local Plan Area)         19 March 2018 (Maroochy Morth Shore Local Plan Area)           OVM22K         Regional Infrastructure Overlay Map OVM22K (Maroochydore/Kulluin Local Plan Area)         19 March 2018 (Maroochydore/Kulluin Local Plan Area)           OVM23K         Regional Infrastructure Overlay Map OVM23K (Regional Infrastructure Overlay Map OVM25K (Regional Infrastructure Overlay Map OVM26K (Regional Infrastructure Overlay Map OVM26K (Regional Infrastructure Overlay Map OVM27K (Woombye Local Plan Area)         24 February 2017 (Palmwoods Local Plan Area)           OVM28K         Regional Infrastructure Overlay Map OVM28K (Palmwoods Local Plan Area)         24 February 2017 (Palmwoods Local Plan Area)           OVM30K         Regional Infrastructure Overlay Map OVM30K (Palmwoods Local Plan Area)         24 February 2017 (Palmwoods Local Plan Area)           OVM30K         Regional Infrastructure Overlay Map OVM30K (Rogional Infrastructure Overlay Map OVM30K (Forest Glen/Kunda Park/Tanawha Local Plan Area)         24 February 2017 (Palmay 2017 (Buderim Local Plan Area)           OVM33K         Regional Infrastructure Overlay Map OVM34K (Buderim Local Plan Area)         24 February 2017 (Buderim Local Plan Area)           OVM34K         Regional Infrastructure Overlay Map OVM34K (Buderim Local Plan Area)         24 February 2017 (Mooloolaba/Alexandra Headland Local Plan Area)           OVM35K         Regional Infrastructure Overlay Map OVM34K (Kawana Waters Local Plan Area)         24 February 2017 (Mooloolaba/Alexandra Headland Local Plan Ar			
OVM21K         Regional Infrastructure Overlay Map OVM21K (Maroochy North Shore Local Plan Area)         19 March 2018 (Maroochy Morth Shore Local Plan Area)           OVM22K         Regional Infrastructure Overlay Map OVM22K (Maroochydore/Kulluin Local Plan Area)         19 March 2018 (Maroochydore/Kulluin Local Plan Area)           OVM23K         Regional Infrastructure Overlay Map OVM23K (Regional Infrastructure Overlay Map OVM25K (Regional Infrastructure Overlay Map OVM26K (Regional Infrastructure Overlay Map OVM26K (Regional Infrastructure Overlay Map OVM27K (Woombye Local Plan Area)         24 February 2017 (Palmwoods Local Plan Area)           OVM28K         Regional Infrastructure Overlay Map OVM28K (Palmwoods Local Plan Area)         24 February 2017 (Palmwoods Local Plan Area)           OVM30K         Regional Infrastructure Overlay Map OVM30K (Palmwoods Local Plan Area)         24 February 2017 (Palmwoods Local Plan Area)           OVM30K         Regional Infrastructure Overlay Map OVM30K (Rogional Infrastructure Overlay Map OVM30K (Forest Glen/Kunda Park/Tanawha Local Plan Area)         24 February 2017 (Palmay 2017 (Buderim Local Plan Area)           OVM33K         Regional Infrastructure Overlay Map OVM34K (Buderim Local Plan Area)         24 February 2017 (Buderim Local Plan Area)           OVM34K         Regional Infrastructure Overlay Map OVM34K (Buderim Local Plan Area)         24 February 2017 (Mooloolaba/Alexandra Headland Local Plan Area)           OVM35K         Regional Infrastructure Overlay Map OVM34K (Kawana Waters Local Plan Area)         24 February 2017 (Mooloolaba/Alexandra Headland Local Plan Ar	OVM20K	Regional Infrastructure Overlay Map OVM20K	19 March 2018
OVM22K         Regional Infrastructure Overlay Map OVM22K         19 March 2018           OVM23K         Regional Infrastructure Overlay Map OVM23K         24 February 2017           OVM24K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM24K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM26K         Regional Infrastructure Overlay Map OVM26K         24 February 2017           OVM27K         Regional Infrastructure Overlay Map OVM27K         24 February 2017           (Woombye Local Plan Area)         (Woombye Local Plan Area)           OVM28K         Regional Infrastructure Overlay Map OVM28K         24 February 2017           (Palmwoods Local Plan Area)         24 February 2017           OVM30K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM30K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM31K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM32K         Regional Infrastructure Overlay Map OVM33K         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM33K         24 February 2017           OVM34K         Regional Infrastructure Overlay Map OVM34K         24 February 2017           OVM35K         Regional Infrastru	OVM21K	Regional Infrastructure Overlay Map OVM21K	19 March 2018
(Maroochydore/Kuluin Local Pian Area)		(Maroochy North Shore Local Plan Area)	
OVM23K         Regional Infrastructure Overlay Map OVM23K         24 February 2017           OVM24K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM25K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM26K         Regional Infrastructure Overlay Map OVM26K         24 February 2017           OVM27K         Regional Infrastructure Overlay Map OVM26K         24 February 2017           (Woombye Local Plan Area)         24 February 2017           OVM28K         Regional Infrastructure Overlay Map OVM29K (Eudlo Local Plan Area)         24 February 2017           OVM29K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM30K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM31K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM32K         Regional Infrastructure Overlay Map OVM33K         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)         24 February 2017           OVM34K         Regional Infrastructure Overlay Map OVM34K         24 February 2017           OVM34K         Regional Infrastructure Overlay Map OVM35K         24 February 2017           OVM35K         Regional Infrastructure Overlay Map OVM35K         24 Febru	OVM22K	Regional Infrastructure Overlay Map OVM22K	19 March 2018
OVM23K         Regional Infrastructure Overlay Map OVM23K         24 February 2017           OVM24K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM25K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM26K         Regional Infrastructure Overlay Map OVM26K         24 February 2017           OVM27K         Regional Infrastructure Overlay Map OVM26K         24 February 2017           (Woombye Local Plan Area)         24 February 2017           OVM28K         Regional Infrastructure Overlay Map OVM29K (Eudlo Local Plan Area)         24 February 2017           OVM29K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM30K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM31K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM32K         Regional Infrastructure Overlay Map OVM33K         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)         24 February 2017           OVM34K         Regional Infrastructure Overlay Map OVM34K         24 February 2017           OVM34K         Regional Infrastructure Overlay Map OVM35K         24 February 2017           OVM35K         Regional Infrastructure Overlay Map OVM35K         24 Febru		(Maroochydore/Kuluin Local Plan Area)	
OVM24K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM25K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM26K         Regional Infrastructure Overlay Map OVM26K         24 February 2017           OVM27K         Regional Infrastructure Overlay Map OVM27K         24 February 2017           (Woombye Local Plan Area)         24 February 2017           OVM28K         Regional Infrastructure Overlay Map OVM28K         24 February 2017           (Palmwoods Local Plan Area)         24 February 2017           OVM39K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM31K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM32K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM32K         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM33K         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM34K         24 February 2017           OVM34K         Regional Infrastructure Overlay Map OVM35K         24 February 2017           OVM35K         Regional Infrastructure Overlay Map OVM36K         24 February 2017           OVM36K         Regional Infrastructure	OVM23K		24 February 2017
OVM25K         Regional Infrastructure Overlay Map OVM25K         24 February 2017           OVM26K         Regional Infrastructure Overlay Map OVM26K         24 February 2017           OVM27K         Regional Infrastructure Overlay Map OVM27K         24 February 2017           OVM28K         Regional Infrastructure Overlay Map OVM28K         24 February 2017           OVM29K         Regional Infrastructure Overlay Map OVM29K (Eudlo Local Plan Area)         24 February 2017           OVM30K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM31K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           (Forest Glen/Kunda Park/Tanawha Local Plan Area)         24 February 2017           OVM32K         Regional Infrastructure Overlay Map OVM32K         24 February 2017           (Buderim Local Plan Area)         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)         24 February 2017           OVM34K         Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)         24 February 2017           OVM35K         Regional Infrastructure Overlay Map OVM35K (Regional Infrastructure Overlay Map OVM36K (Regional Infrastructure Overlay Map OVM36K (Regional Infrastructure Overlay Map OVM37K (Regional Infrastructure Overlay Map OVM38K (Regional Infrastructure Overlay Map OVM38K (Maleny Local Plan Area)         24 Febr			
OVM26K         Regional Infrastructure Overlay Map OVM26K         24 February 2017           OVM27K         Regional Infrastructure Overlay Map OVM27K         24 February 2017           OVM28K         Regional Infrastructure Overlay Map OVM28K         24 February 2017           OVM28K         Regional Infrastructure Overlay Map OVM29K (Eudlo Local Plan Area)         24 February 2017           OVM39K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM31K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM32K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           OVM32K         Regional Infrastructure Overlay Map OVM32K (Buderim Local Plan Area)         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)         24 February 2017           OVM34K         Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)         24 February 2017           OVM35K         Regional Infrastructure Overlay Map OVM36K         24 February 2017           OVM36K         Regional Infrastructure Overlay Map OVM36K         24 February 2017           OVM37K         Regional Infrastructure Overlay Map OVM37K         24 February 2017           OVM39K         Regional Infrastructure Overlay Map OVM38K         24 February 2017 <td></td> <td></td> <td></td>			
OVM27K         Regional Infrastructure Overlay Map OVM27K (Woombye Local Plan Area)         24 February 2017 (Palmwoods Local Plan Area)           OVM29K         Regional Infrastructure Overlay Map OVM29K (Eudlo Local Plan Area)         24 February 2017 (Palmwoods Local Plan Area)           OVM30K         Regional Infrastructure Overlay Map OVM30K (Forest Glen/Kunda Park/Tanawha Local Plan Area)         24 February 2017 (Forest Glen/Kunda Park/Tanawha Local Plan Area)           OVM31K         Regional Infrastructure Overlay Map OVM31K (Forest Glen/Kunda Park/Tanawha Local Plan Area)         24 February 2017 (Buderim Local Plan Area)           OVM32K         Regional Infrastructure Overlay Map OVM32K (Buderim Local Plan Area)         24 February 2017 (Buderim Local Plan Area)           OVM33K         Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)         24 February 2017 (Mooloolaba/Alexandra Headland Local Plan Area)           OVM35K         Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)         24 February 2017 (Kawana Waters Local Plan Area)           OVM37K         Regional Infrastructure Overlay Map OVM37K (Regional Infrastructure Overlay Map OVM37K (Regional Infrastructure Overlay Map OVM39K (Maleny Local Plan Area)         24 February 2017 (Maleny Local Plan Area)           OVM40K         Regional Infrastructure Overlay Map OVM40K (Regional Infrastructure Overlay Map OVM40K (Regional Infrastructure Overlay Map OVM41K (Regional Infrastructure Overlay Map OVM44K (Regional Infrastructure Overlay Map OVM44K (Regional Infrastructure Overlay Map OVM45K (Regional I			
OVM28K Regional Infrastructure Overlay Map OVM28K (Palmwoods Local Plan Area)  OVM29K Regional Infrastructure Overlay Map OVM29K (Eudlo Local Plan Area)  OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017  OVM31K Regional Infrastructure Overlay Map OVM30K 24 February 2017  OVM31K Regional Infrastructure Overlay Map OVM31K (Forest Glen/Kunda Park/Tanawha Local Plan Area)  OVM32K Regional Infrastructure Overlay Map OVM32K (Buderim Local Plan Area)  OVM32K Regional Infrastructure Overlay Map OVM32K (Buderim Local Plan Area)  OVM33K Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)  OVM34K Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Aswana Waters Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Aswana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM35K (Aswana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM36K (Aswana Waters Local Plan Area)  OVM39K Regional Infrastructure Overlay Map OVM36K (Aswana Waters Local Plan Area)  OVM39K Regional Infrastructure Overlay Map OVM39K (Aswana Waters Local Plan Area)  OVM39K Regional Infrastructure Overlay Map OVM39K (Aswana Waters Local Plan Area)  OVM40K Regional Infrastructure Overlay Map OVM40K (Aswana Waters Local Plan Area)  OVM40K Regional Infrastructure Overlay Map OVM40K (Aswana Waters Local Plan Area)  OVM41K Regional Infrastructure Overlay Map OVM40K (Aswana Waters Local Plan Area)  OVM41K Regional Infrastructure Overlay Map OVM40K (Aswana Waters Local Plan Area)  OVM41K Regional Infrastructure Overlay Map OVM44K (Aswana Area)  OVM44K Regional Inf			
OVM28K Regional Infrastructure Overlay Map OVM28K (Palmwoods Local Plan Area)  OVM29K Regional Infrastructure Overlay Map OVM29K (Eudlo Local Plan Area)  OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017  OVM31K Regional Infrastructure Overlay Map OVM31K 24 February 2017  (Forest Glen/Kunda Park/Tanawha Local Plan Area)  OVM32K Regional Infrastructure Overlay Map OVM32K (Buderim Local Plan Area)  OVM33K Regional Infrastructure Overlay Map OVM32K (Buderim Local Plan Area)  OVM33K Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)  OVM34K Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K 24 February 2017  (Mooloolaba/Alexandra Headland Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM35K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017  OVM38K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM39K 24 February 2017  OVM40K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure	OVIVIZ/K		24 Febluary 2017
(Palmwoods Local Plan Area)	O/W36K		24 Fobruary 2017
OVM29K Regional Infrastructure Overlay Map OVM29K (Eudlo Local Plan Area)  OVM30K Regional Infrastructure Overlay Map OVM30K 24 February 2017  OVM31K Regional Infrastructure Overlay Map OVM31K (Forest Glen/Kunda Park/Tanawha Local Plan Area)  OVM32K Regional Infrastructure Overlay Map OVM32K (Euderim Local Plan Area)  OVM32K Regional Infrastructure Overlay Map OVM32K (Sippy Downs Local Plan Area)  OVM33K Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)  OVM34K Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017 (Mounday Map OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017 (Mounday Map OVM37K Regional Infrastructure Overlay Map OVM38K 24 February 2017 (Maleny Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM38K 24 February 2017 (Maleny Local Plan Area)  OVM40K Regional Infrastructure Overlay Map OVM40K 24 February 2017 (Maleny Local Plan Area)  OVM40K Regional Infrastructure Overlay Map OVM40K 24 February 2017 (Moloolah Local Plan Area)  OVM41K Regional Infrastructure Overlay Map OVM40K 24 February 2017 (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM44K 24 February 2017 (Landsborough Local Plan Area)  OVM44K Regional Infrastructure Overlay Map OVM45K 24 February 2017 (Caloundra Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017 (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017 (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017 (Beerwah Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017 (Beerwah Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017 (Beerwah Local Plan Area)	OVIVIZOR		24 February 2017
Local Plan Area	O)/M201/	Pagianal Infrastructura Overlay Man OV/M201/ (Fudla	24 February 2017
OVM30K         Regional Infrastructure Overlay Map OVM30K         24 February 2017           OVM31K         Regional Infrastructure Overlay Map OVM31K         24 February 2017           (Forest Glen/Kunda Park/Tanawha Local Plan Area)         24 February 2017           OVM32K         Regional Infrastructure Overlay Map OVM32K         24 February 2017           OVM33K         Regional Infrastructure Overlay Map OVM34K (Sippy Downs Local Plan Area)         24 February 2017           OVM34K         Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)         24 February 2017           OVM35K         Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)         24 February 2017           OVM36K         Regional Infrastructure Overlay Map OVM36K (Sippy (Kawana Waters Local Plan Area)         24 February 2017           OVM36K         Regional Infrastructure Overlay Map OVM35K (As February 2017 (Mayark Regional Infrastructure Overlay Map OVM36K (As February 2017 (Maleny Local Plan Area)         24 February 2017 (Maleny Local Plan Area)           OVM40K         Regional Infrastructure Overlay Map OVM40K (As February 2017 (Maleny Local Plan Area)         24 February 2017 (Mooloolah Local Plan Area)           OVM41K         Regional Infrastructure Overlay Map OVM40K (As February 2017 (Landsborough Local Plan Area)         24 February 2017 (Landsborough Local Plan Area)           OVM42K         Regional Infrastructure Overlay Map OVM45K (As February 2017 (Caloundra L	OVIVIZ9K	Regional infrastructure Overlay Map OVM29K (Eudio	24 February 2017
OVM31K Regional Infrastructure Overlay Map OVM31K (Forest Glen/Kunda Park/Tanawha Local Plan Area)  OVM32K Regional Infrastructure Overlay Map OVM32K (Buderim Local Plan Area)  OVM33K Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)  OVM33K Regional Infrastructure Overlay Map OVM34K (Sippy Downs Local Plan Area)  OVM34K Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM37K Regional Infrastructure Overlay Map OVM37K (Agional Infrastructure Overlay Map OVM38K (Agional Infrastructure Overlay Map OVM39K (Agional Infrastructure Overlay Map OVM39K (Agional Infrastructure Overlay Map OVM39K (Agional Infrastructure Overlay Map OVM40K (Agional Infrastructure Overlay Map OVM41K (Agional Infrastructure Overlay Map OVM44K (Agional Infrast	O) /M20//		24 5-5
Covm32K   Regional Infrastructure Overlay Map OVM32K   24 February 2017			
OVM32K Regional Infrastructure Overlay Map OVM32K (Buderim Local Plan Area)  OVM33K Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)  OVM34K Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM36K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM37K Regional Infrastructure Overlay Map OVM37K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM38K Regional Infrastructure Overlay Map OVM37K (Mooloolaba/Alexandra Map OVM38K (Mooloolaba/Alexandra Map OVM38K (Mooloolaba/Alexandra Map OVM39K (Mooloolaba/Alexandra Map OVM39K (Mooloolaba/Alexandra Map OVM40K (Mooloolaba/Alexandra Map OVM40K (Mooloolaba/Alexandra Map OVM41K (Mooloolaba/Alexandra Map OVM41K (Mooloolaba/Alexandra Map OVM41K (Mooloolaba/Alexandra Map OVM42K (Mooloolaba/Alexandra Map OVM44K (Mooloolaba/Alexandra Map OVM45K (Mooloolaba/Alexandra Map OVM45K (Mooloolaba/Alexandra Map OVM45K (Mooloolaba/Alexandra Map OVM46K (Moolo	OVM31K		24 February 2017
OVM33K Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)  OVM34K Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017  OVM38K Regional Infrastructure Overlay Map OVM37K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM39K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017  OVM42K Regional Infrastructure Overlay Map OVM41K 24 February 2017  OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017  (Landsborough Local Plan Area)  OVM48K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overl	0) (1 10 0) (		
OVM33K Regional Infrastructure Overlay Map OVM33K (Sippy Downs Local Plan Area)  OVM34K Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM37K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017  OVM38K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM39K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017  (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017  (Landsborough Local Plan Area)  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017  House Mountains Local Plan Area)	OVM32K		24 February 2017
OVM34K Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017  OVM38K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM39K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017  (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017  (Landsborough Local Plan Area)  OVM43K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM44k Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017  House Mountains Local Plan Area)	0) (1 10 0) (		
OVM34K Regional Infrastructure Overlay Map OVM34K (Mooloolaba/Alexandra Headland Local Plan Area)  OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017  OVM38K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017  (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017  (Landsborough Local Plan Area)  OVM43K Regional Infrastructure Overlay Map OVM43K 24 February 2017  (Caloundra West Local Plan Area)  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  (Caloundra Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017  Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017	OVM33K		24 February 2017
OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017  OVM38K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM39K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM40K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017  (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017  (Landsborough Local Plan Area)  OVM43K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 44 February 2017  Regional Infrastructure Overlay Map OVM50K (Glass 44 February 2017  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 44 February 2017  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 44 February 2017	0) (1.15.414		
OVM35K Regional Infrastructure Overlay Map OVM35K (Kawana Waters Local Plan Area)  OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017  OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017  OVM38K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM38K 24 February 2017  OVM39K Regional Infrastructure Overlay Map OVM39K 24 February 2017  (Maleny Local Plan Area)  OVM40K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017  (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017  (Landsborough Local Plan Area)  OVM43K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM44k Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM46K 24 February 2017  (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017  Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017  Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017  Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017	OVM34K		24 February 2017
OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017 OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017 OVM38K Regional Infrastructure Overlay Map OVM37K 24 February 2017 OVM39K Regional Infrastructure Overlay Map OVM38K 24 February 2017 OVM39K Regional Infrastructure Overlay Map OVM39K 24 February 2017 (Maleny Local Plan Area)  OVM40K Regional Infrastructure Overlay Map OVM40K 24 February 2017 OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017 (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017 (Landsborough Local Plan Area)  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017 (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM44K 24 February 2017 (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017 (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017 (Caloundra Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017 OVM48K Regional Infrastructure Overlay Map OVM47K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017 (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 44 February 2017 (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 44 February 2017 (Beerwah Local Plan Area)			
OVM36K Regional Infrastructure Overlay Map OVM36K 24 February 2017 OVM37K Regional Infrastructure Overlay Map OVM37K 24 February 2017 OVM38K Regional Infrastructure Overlay Map OVM38K 24 February 2017 OVM39K Regional Infrastructure Overlay Map OVM39K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM40K 24 February 2017 OVM40K Regional Infrastructure Overlay Map OVM40K 24 February 2017 OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017 OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017 OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017 OVM44K Regional Infrastructure Overlay Map OVM43K 24 February 2017 OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017 OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017 (Caloundra West Local Plan Area) OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017 (Caloundra Local Plan Area) OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017 (Golden Beach/Pelican Waters Local Plan Area) OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017 OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017 Regional Infrastructure Overlay Map OVM49K 24 February 2017 (Beerwah Local Plan Area) OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017 House Mountains Local Plan Area)	OVM35K		24 February 2017
OVM37KRegional Infrastructure Overlay Map OVM37K24 February 2017OVM38KRegional Infrastructure Overlay Map OVM38K24 February 2017OVM39KRegional Infrastructure Overlay Map OVM39K24 February 2017OVM40KRegional Infrastructure Overlay Map OVM40K24 February 2017OVM41KRegional Infrastructure Overlay Map OVM41K24 February 2017(Mooloolah Local Plan Area)24 February 2017OVM42KRegional Infrastructure Overlay Map OVM42K24 February 2017(Landsborough Local Plan Area)24 February 2017OVM43KRegional Infrastructure Overlay Map OVM43K24 February 2017OVM44kRegional Infrastructure Overlay Map OVM44K24 February 2017(Caloundra West Local Plan Area)24 February 2017OVM45KRegional Infrastructure Overlay Map OVM45K24 February 2017(Golden Beach/Pelican Waters Local Plan Area)24 February 2017OVM47KRegional Infrastructure Overlay Map OVM47K24 February 2017OVM48KRegional Infrastructure Overlay Map OVM48K24 February 2017OVM49KRegional Infrastructure Overlay Map OVM49K24 February 2017OVM49KRegional Infrastructure Overlay Map OVM49K24 February 2017OVM50KRegional Infrastructure Overlay Map OVM50K (Glass24 February 2017House Mountains Local Plan Area)24 February 2017OVM51KRegional Infrastructure Overlay Map OVM51K24 February 2017			
OVM38KRegional Infrastructure Overlay Map OVM38K24 February 2017OVM39KRegional Infrastructure Overlay Map OVM39K24 February 2017OVM40KRegional Infrastructure Overlay Map OVM40K24 February 2017OVM41KRegional Infrastructure Overlay Map OVM41K24 February 2017(Mooloolah Local Plan Area)24 February 2017OVM42KRegional Infrastructure Overlay Map OVM42K24 February 2017(Landsborough Local Plan Area)24 February 2017OVM43KRegional Infrastructure Overlay Map OVM43K24 February 2017OVM44kRegional Infrastructure Overlay Map OVM44K24 February 2017(Caloundra West Local Plan Area)24 February 2017OVM45KRegional Infrastructure Overlay Map OVM45K24 February 2017(Caloundra Local Plan Area)24 February 2017OVM46KRegional Infrastructure Overlay Map OVM46K24 February 2017OVM47KRegional Infrastructure Overlay Map OVM47K24 February 2017OVM48KRegional Infrastructure Overlay Map OVM48K24 February 2017OVM49KRegional Infrastructure Overlay Map OVM49K24 February 2017(Beerwah Local Plan Area)24 February 2017OVM50KRegional Infrastructure Overlay Map OVM50K (Glass24 February 2017House Mountains Local Plan Area)24 February 2017			
OVM39K Regional Infrastructure Overlay Map OVM39K (Maleny Local Plan Area)  OVM40K Regional Infrastructure Overlay Map OVM40K 24 February 2017  OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017  (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017  (Landsborough Local Plan Area)  OVM43K Regional Infrastructure Overlay Map OVM43K 24 February 2017  OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017  (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017  House Mountains Local Plan Area)	OVM37K		
OVM40K Regional Infrastructure Overlay Map OVM40K 24 February 2017 OVM41K Regional Infrastructure Overlay Map OVM41K 24 February 2017 (Mooloolah Local Plan Area) OVM42K Regional Infrastructure Overlay Map OVM42K 24 February 2017 (Landsborough Local Plan Area) OVM43K Regional Infrastructure Overlay Map OVM43K 24 February 2017 OVM44K Regional Infrastructure Overlay Map OVM44K 24 February 2017 (Caloundra West Local Plan Area) OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017 (Caloundra Local Plan Area) OVM46K Regional Infrastructure Overlay Map OVM45K 24 February 2017 (Golden Beach/Pelican Waters Local Plan Area) OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017 OVM48K Regional Infrastructure Overlay Map OVM47K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017 (Beerwah Local Plan Area) OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017 House Mountains Local Plan Area) OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	OVM38K	Regional Infrastructure Overlay Map OVM38K	24 February 2017
OVM40KRegional Infrastructure Overlay Map OVM40K24 February 2017OVM41KRegional Infrastructure Overlay Map OVM41K (Mooloolah Local Plan Area)24 February 2017OVM42KRegional Infrastructure Overlay Map OVM42K (Landsborough Local Plan Area)24 February 2017OVM43KRegional Infrastructure Overlay Map OVM43K24 February 2017OVM44kRegional Infrastructure Overlay Map OVM44K (Caloundra West Local Plan Area)24 February 2017OVM45KRegional Infrastructure Overlay Map OVM45K (Caloundra Local Plan Area)24 February 2017OVM46KRegional Infrastructure Overlay Map OVM46K (Golden Beach/Pelican Waters Local Plan Area)24 February 2017OVM47KRegional Infrastructure Overlay Map OVM47K24 February 2017OVM48KRegional Infrastructure Overlay Map OVM48K24 February 2017OVM49KRegional Infrastructure Overlay Map OVM49K (Beerwah Local Plan Area)24 February 2017OVM50KRegional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)24 February 2017OVM51KRegional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)24 February 2017	OVM39K	Regional Infrastructure Overlay Map OVM39K	24 February 2017
OVM41K Regional Infrastructure Overlay Map OVM41K (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM42K (Landsborough Local Plan Area)  OVM43K Regional Infrastructure Overlay Map OVM43K 24 February 2017  OVM44k Regional Infrastructure Overlay Map OVM44K (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass Pebruary 2017 House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017		(Maleny Local Plan Area)	
OVM41K Regional Infrastructure Overlay Map OVM41K (Mooloolah Local Plan Area)  OVM42K Regional Infrastructure Overlay Map OVM42K (Landsborough Local Plan Area)  OVM43K Regional Infrastructure Overlay Map OVM43K 24 February 2017  OVM44k Regional Infrastructure Overlay Map OVM44K (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass Pebruary 2017 House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	OVM40K	Regional Infrastructure Overlay Map OVM40K	24 February 2017
OVM42K Regional Infrastructure Overlay Map OVM42K (Landsborough Local Plan Area)  OVM43K Regional Infrastructure Overlay Map OVM43K 24 February 2017  OVM44k Regional Infrastructure Overlay Map OVM44K 24 February 2017  (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017  (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017  (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017  House Mountains Local Plan Area)	OVM41K	Regional Infrastructure Overlay Map OVM41K	
OVM43KRegional Infrastructure Overlay Map OVM43K24 February 2017OVM44kRegional Infrastructure Overlay Map OVM44K24 February 2017OVM44kRegional Infrastructure Overlay Map OVM44K24 February 2017OVM45KRegional Infrastructure Overlay Map OVM45K24 February 2017OVM46KRegional Infrastructure Overlay Map OVM46K24 February 2017OVM47KRegional Infrastructure Overlay Map OVM47K24 February 2017OVM47KRegional Infrastructure Overlay Map OVM47K24 February 2017OVM48KRegional Infrastructure Overlay Map OVM48K24 February 2017OVM49KRegional Infrastructure Overlay Map OVM49K24 February 2017OVM50KRegional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)24 February 2017OVM51KRegional Infrastructure Overlay Map OVM51K24 February 2017			
OVM43K Regional Infrastructure Overlay Map OVM43K 24 February 2017 OVM44k Regional Infrastructure Overlay Map OVM44K 24 February 2017 (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017 (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017 (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017 OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017 (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	OVM42K	Regional Infrastructure Overlay Map OVM42K	24 February 2017
OVM43KRegional Infrastructure Overlay Map OVM43K24 February 2017OVM44kRegional Infrastructure Overlay Map OVM44K24 February 2017(Caloundra West Local Plan Area)24 February 2017OVM45KRegional Infrastructure Overlay Map OVM45K24 February 2017(Caloundra Local Plan Area)24 February 2017OVM46KRegional Infrastructure Overlay Map OVM46K24 February 2017(Golden Beach/Pelican Waters Local Plan Area)24 February 2017OVM47KRegional Infrastructure Overlay Map OVM47K24 February 2017OVM48KRegional Infrastructure Overlay Map OVM48K24 February 2017OVM49KRegional Infrastructure Overlay Map OVM49K24 February 2017(Beerwah Local Plan Area)Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)24 February 2017OVM51KRegional Infrastructure Overlay Map OVM51K24 February 2017			_
OVM44k Regional Infrastructure Overlay Map OVM44K (Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K (Caloundra Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K (Caloundra Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K (Caloundra Local Plan Area)  OVM48K Regional Infrastructure Overlay Map OVM48K (Caloundra Local Plan Area)  OVM49K Regional Infrastructure Overlay Map OVM49K (Caloundra Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass Laterbruary 2017 House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K (Caloundra Local Plan Area)	OVM43K		24 February 2017
(Caloundra West Local Plan Area)  OVM45K Regional Infrastructure Overlay Map OVM45K 24 February 2017 (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K 24 February 2017 (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017 (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass 24 February 2017 House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017		Regional Infrastructure Overlay Map OVM44K	
OVM45K Regional Infrastructure Overlay Map OVM45K (Caloundra Local Plan Area)  OVM46K Regional Infrastructure Overlay Map OVM46K (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017			
OVM46K Regional Infrastructure Overlay Map OVM46K (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	OVM45K		24 February 2017
OVM46K Regional Infrastructure Overlay Map OVM46K (Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017			
(Golden Beach/Pelican Waters Local Plan Area)  OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017  OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017  OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017  (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	OVM46K		24 February 2017
OVM47K Regional Infrastructure Overlay Map OVM47K 24 February 2017 OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017 (Beerwah Local Plan Area) OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area) OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	1		
OVM48K Regional Infrastructure Overlay Map OVM48K 24 February 2017 OVM49K Regional Infrastructure Overlay Map OVM49K 24 February 2017 (Beerwah Local Plan Area) OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area) OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	OVM47K		24 February 2017
OVM49K Regional Infrastructure Overlay Map OVM49K (Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017			
(Beerwah Local Plan Area)  OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017			
OVM50K Regional Infrastructure Overlay Map OVM50K (Glass House Mountains Local Plan Area) OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	3		
House Mountains Local Plan Area)  OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	OVM50K		24 February 2017
OVM51K Regional Infrastructure Overlay Map OVM51K 24 February 2017	3.11.001		
	OVM51K		24 February 2017
CC.   Integration and activation of the control of the contr			
OVM53K Regional Infrastructure Overlay Map OVM53K 24 February 2017			

Map number	Map title	Gazettal date
OVM54K	Regional Infrastructure Overlay Map OVM54K	24 February 2017
	(Beerburrum Local Plan Area)	,
OVM55K	Regional Infrastructure Overlay Map OVM55K	24 February 2017
Scenic amenity o	verlay maps	
OVM1L	Scenic Amenity Overlay Map OVM1L	24 February 2017
OVM2L	Scenic Amenity Overlay Map OVM2L	24 February 2017
OVM3L	Scenic Amenity Overlay Map OVM3L (Eumundi Local	24 February 2017
	Plan Area)	
OVM4L	Scenic Amenity Overlay Map OVM4L	24 February 2017
OVM5L	Scenic Amenity Overlay Map OVM5L	24 February 2017
OVM6L	Scenic Amenity Overlay Map OVM6L	24 February 2017
OVM7L	Scenic Amenity Overlay Map OVM7L	24 February 2017
OVM8L	Scenic Amenity Overlay Map OVM8L (Yandina Local Plan Area)	24 February 2017
OVM9L	Scenic Amenity Overlay Map OVM9L	24 February 2017
OVM10L	Scenic Amenity Overlay Map OVM10L (Peregian	24 February 2017
	South Local Plan Area)	
OVM11L	Scenic Amenity Overlay Map OVM11L (Coolum Local Plan Area)	24 February 2017
OVM12L	Scenic Amenity Overlay Map OVM12L	24 February 2017
OVM13L	Scenic Amenity Overlay Map OVM13L	24 February 2017
OVM14L	Scenic Amenity Overlay Map OVM14L (Kenilworth	24 February 2017
	Local Plan Area)	
OVM15L	Scenic Amenity Overlay Map OVM15L	24 February 2017
OVM16L	Scenic Amenity Overlay Map OVM16L (Blackall	24 February 2017
	Range Local Plan Area)	
OVM17L	Scenic Amenity Overlay Map OVM17L	24 February 2017
OVM18L	Scenic Amenity Overlay Map OVM18L (Nambour Local Plan Area)	24 February 2017
OVM19L	Scenic Amenity Overlay Map OVM19L (Bli Bli Local Plan Area)	24 February 2017
OVM20L	Scenic Amenity Overlay Map OVM20L	19 March 2018
OVM21L	Scenic Amenity Overlay Map OVM21L (Maroochy North Shore Local Plan Area)	19 March 2018
OVM22L	Scenic Amenity Overlay Map OVM22L (Maroochydore/Kuluin Local Plan Area)	19 March 2018
OVM23L	Scenic Amenity Overlay Map OVM23L	24 February 2017
OVM24L	Scenic Amenity Overlay Map OVM23L  Scenic Amenity Overlay Map OVM24L	24 February 2017
OVM25L	Scenic Amenity Overlay Map OVM24L  Scenic Amenity Overlay Map OVM25L	24 February 2017
OVM26L	Scenic Amenity Overlay Map OVM26L	24 February 2017
OVM27L	Scenic Amenity Overlay Map OVM27L (Woombye	24 February 2017
O) /MOO!	Local Plan Area)	04 Fabrus = : 0047
OVM28L	Scenic Amenity Overlay Map OVM28L (Palmwoods Local Plan Area)	24 February 2017
OVM29L	Scenic Amenity Overlay Map OVM29L (Eudlo Local Plan Area)	24 February 2017
OVM30L	Scenic Amenity Overlay Map OVM30L	24 February 2017
OVM31L	Scenic Amenity Overlay Map OVM31L (Forest	24 February 2017
	Glen/Kunda Park/Tanawha Local Plan Area)	
OVM32L	Scenic Amenity Overlay Map OVM32L (Buderim Local Plan Area)	24 February 2017
OVM33L	Scenic Amenity Overlay Map OVM33L (Sippy Downs Local Plan Area)	24 February 2017
OVM34L	Scenic Amenity Overlay Map OVM34L (Mooloolaba/Alexandra Headland Local Plan Area)	24 February 2017
OVM35L	Scenic Amenity Overlay Map OVM35L (Kawana Waters Local Plan Area)	24 February 2017
OVM36L	Scenic Amenity Overlay Map OVM36L	24 February 2017
OVM37L	Scenic Amenity Overlay Map OVM37L	24 February 2017
OVM38L	Scenic Amenity Overlay Map OVM38L	24 February 2017
OVM39L	Scenic Amerity Overlay Map OVM39L (Maleny Local Plan Area)	24 February 2017
OVM40L	Scenic Amenity Overlay Map OVM40L	24 February 2017
U V IVI+UL	Ocenic Amenity Overlay Wap OviVI40L	2+1 Guidaly 2011

OVM41L Scenic Amenity Overlay Map OVM41L (Mooloolah Local Plan Area) OVM42L Scenic Amenity Overlay Map OVM42L (Landsborough Local Plan Area) OVM43L Scenic Amenity Overlay Map OVM43L 24 February 2017 OVM43L Scenic Amenity Overlay Map OVM44L (Caloundra West Local Plan Area) OVM44L Scenic Amenity Overlay Map OVM44L (Caloundra West Local Plan Area) OVM45L Scenic Amenity Overlay Map OVM45L (Caloundra West Local Plan Area) OVM46L Scenic Amenity Overlay Map OVM46L (Galoundra 24 February 2017 OVM46L Scenic Amenity Overlay Map OVM46L (Golden Beach*Pelican Waters Local Plan Area) OVM47L Scenic Amenity Overlay Map OVM47L 24 February 2017 OVM47L Scenic Amenity Overlay Map OVM47L 24 February 2017 OVM49L Scenic Amenity Overlay Map OVM49L (Beerwah Local Plan Area) OVM50L Scenic Amenity Overlay Map OVM49L (Beerwah Local Plan Area) OVM50L Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area) OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017 OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017 OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM51L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM51L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM51L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM51L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM53L 24 February 2017 OVM54L Local Plan Area) OVM54L Scenic Amenity Overlay Map OVM55L 24 February 2017 OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017 OVM54L Scenic Amenity Overlay Map OVM55L 24 February 2017 OVM54L Scenic Amenity Overlay Map OVM55L 24 February 2017 OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017 OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017 OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017 OVM54L Vater Resource Catchments Overlay Map OVM5M 2 May 2014 OVM5M Water Resource Catchments Overlay Map OVM5M 2 May 2014 OVM5M Water Resource Catchments Overlay Map OVM5M 2 May 2014 OVM5M Water Resource Catchments Overlay Map OVM5M 2 May 2014	Map number	Map title	Gazettal date
OVM42L Scenic Amenity Overlay Map OVM42L (Landsborough Local Plan Area) OVM43L Scenic Amenity Overlay Map OVM43L 24 February 2017 OVM44L Scenic Amenity Overlay Map OVM44L (Caloundra 24 February 2017 West Local Plan Area) OVM45L Scenic Amenity Overlay Map OVM45L (Caloundra 24 February 2017 West Local Plan Area) OVM45L Scenic Amenity Overlay Map OVM45L (Caloundra 24 February 2017 Local Plan Area) OVM46L Scenic Amenity Overlay Map OVM46L (Golden 36 February 2017 DVM47L Scenic Amenity Overlay Map OVM47L 24 February 2017 OVM47L Scenic Amenity Overlay Map OVM47L 24 February 2017 OVM49L Scenic Amenity Overlay Map OVM49L (Beenwah 24 February 2017 OVM49L Scenic Amenity Overlay Map OVM49L (Beenwah 16 February 2017 OVM59L Scenic Amenity Overlay Map OVM59L (Glass House Mountains Local Plan Area) OVM50L Scenic Amenity Overlay Map OVM51L 24 February 2017 OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM52L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM52L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM52L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM53L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM52L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM53L 24 February 2017 OVM53L Scenic Amenity Overlay Map OVM53L 24 February 2017 OVM55L Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area) OVMM5M Water Resource Catchments Overlay Map OVM5M 24 February 2017  Water resource catchments overlay maps OVM1M Water Resource Catchments Overlay Map OVM5M 24 May 2014 OVM5M Water Resource Catchments Overlay Map OVM5M 24 May 2014 OVM5M Water Resource Catchments Overlay Map OVM5M 24 May 2014 OVM5M Water Resource Catchments Overlay Map OVM5M 24 May 2014 OVM6M Water Resource Catchments Overlay Map OVM5M 24 May 2014 OVM6M Water Resource Catchments Overlay Map OVM5M 24 May 2014 OVM6M Water Resource Catchments Overlay Map OVM5M 24 May 2014 OVM6M Water Resource Catchments Overlay Map OVM5M 24 May 2014 OVM6M Water Resource Catchments Overlay Map OVM5M 24 Ma	OVM41L		24 February 2017
OVM43L Scenic Amenity Overlay Map OVM43L 24 February 2017  OVM44L Scenic Amenity Overlay Map OVM44L (Caloundra West Local Plan Area)  OVM45L Scenic Amenity Overlay Map OVM45L (Caloundra 24 February 2017  OVM45L Scenic Amenity Overlay Map OVM46L (Golden Beach/Pelican Waters Local Plan Area)  OVM46L Scenic Amenity Overlay Map OVM46L (Golden Beach/Pelican Waters Local Plan Area)  OVM47L Scenic Amenity Overlay Map OVM47L 24 February 2017  OVM49L Scenic Amenity Overlay Map OVM47L 24 February 2017  OVM49L Scenic Amenity Overlay Map OVM48L 24 February 2017  OVM49L Scenic Amenity Overlay Map OVM48L 24 February 2017  OVM49L Scenic Amenity Overlay Map OVM48L 24 February 2017  OVM50L Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area)  OVM50L Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area)  OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM52L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM53L Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)  OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM65L 24 February 2017  OVM65L 25 Februar	OVM42L	Scenic Amenity Overlay Map OVM42L	24 February 2017
OVM45L Scenic Amenity Overlay Map OVM44L (Caloundra West Local Plan Area)  OVM45L Scenic Amenity Overlay Map OVM45L (Caloundra Local Plan Area)  OVM46L Scenic Amenity Overlay Map OVM46L (Golden Beach/Pelican Waters Local Plan Area)  OVM46L Scenic Amenity Overlay Map OVM46L (Golden Beach/Pelican Waters Local Plan Area)  OVM47L Scenic Amenity Overlay Map OVM48L 24 February 2017  OVM48L Scenic Amenity Overlay Map OVM48L 24 February 2017  OVM48L Scenic Amenity Overlay Map OVM48L 24 February 2017  OVM48L Scenic Amenity Overlay Map OVM48L (Beerwah Local Plan Area)  OVM50L Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area)  OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM53L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM53L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM53L Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)  OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM54L Scenic Amenity Overlay Map OVM55L 24 February 2017  Water resource catchments Overlay Map OVM55L 24 February 2017  Water Resource Catchments Overlay Map OVM54L (Beerburrum Local Plan Area)  OVM15M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM2M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM5M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM5M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM5M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM5M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 2 May 2014  OVM6M Water Resource Catchments Overlay Map OVM10M 2 May 2014  OVM11M Water Resource Catch	OVM43L		24 February 2017
OVM46L Scenic Amenity Overlay Map OVM46L (Caloundra Local Plan Area)  OVM47L Scenic Amenity Overlay Map OVM46L (Golden Beach/Pelican Waters Local Plan Area)  OVM47L Scenic Amenity Overlay Map OVM47L 24 February 2017  OVM48L Scenic Amenity Overlay Map OVM49L (Beerwah Local Plan Area)  OVM49L Scenic Amenity Overlay Map OVM49L (Beerwah Local Plan Area)  OVM50L Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area)  OVM50L Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area)  OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM53L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM53L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM51L Scenic Amenity Overlay Map OVM51L 24 February 2017  OVM51L Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)  OVM51L Scenic Amenity Overlay Map OVM55L 24 February 2017  OVM51L Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)  OVM51M Water Resource Catchments Overlay Map OVM51M 24 February 2017  Water Resource Catchments Overlay Map OVM5M 24 May 2014  OVM2M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM5M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM5M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM5M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM6M Water Resource Catchments Overlay Map OVM5M 25 May 2014  OVM6M Water Resource Catchments Overlay Map OVM14M 25 May 2014  OVM15M Water Resource Catch		Scenic Amenity Overlay Map OVM44L (Caloundra	
OVM46L   Scenic Amenity Overlay Map OVM46L (Golden   24 February 2017	OVM45L	Scenic Amenity Overlay Map OVM45L (Caloundra	24 February 2017
OVMATL         Scenic Amenity Overlay Map OVMATL         24 February 2017           OVMABL         Scenic Amenity Overlay Map OVM8L         24 February 2017           OVM49L         Scenic Amenity Overlay Map OVM49L (Beerwah Local Plan Area)         24 February 2017           OVM50L         Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area)         24 February 2017           OVM51L         Scenic Amenity Overlay Map OVM51L         24 February 2017           OVM52L         Scenic Amenity Overlay Map OVM52L         24 February 2017           OVM53L         Scenic Amenity Overlay Map OVM52L         24 February 2017           OVM53L         Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)         24 February 2017           OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           Water Resource Catchments Overlay Map OVM1M         2 May 2014           OVMM1M         Water Resource Catchments Overlay Map OVM3M         2 May 2014           OVMM3M         Water Resource Catchments Overlay Map OVM4M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM6M	OVM46L	Scenic Amenity Overlay Map OVM46L (Golden	24 February 2017
OVMM8L         Scenic Amenity Overlay Map OVM49L         24 February 2017           OVM49L         Scenic Amenity Overlay Map OVM49L (Beerwah         24 February 2017           OVM50L         Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area)         24 February 2017           OVM51L         Scenic Amenity Overlay Map OVM51L         24 February 2017           OVM52L         Scenic Amenity Overlay Map OVM52L         24 February 2017           OVM53L         Scenic Amenity Overlay Map OVM52L         24 February 2017           OVM54L         Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)         24 February 2017           OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           Water resource catchments Overlay Map OVM55L         24 February 2017           OVM50L         Scenic Amenity Overlay Map OVM55L         24 February 2017           OVMMM         Water Resource Catchments Overlay Map OVM2M         2 May 2014           OVMMM         Water Resource Catchments Overlay Map OVM3M         2 May 2014           OVMMM         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVMMM         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M	OVM47I		24 February 2017
OVMM9L         Scenic Amenity Overlay Map OVM49L (Beerwah Local Plan Area)         24 February 2017           OVM50L         Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area)         24 February 2017           OVM51L         Scenic Amenity Overlay Map OVM51L         24 February 2017           OVM52L         Scenic Amenity Overlay Map OVM52L         24 February 2017           OVM53L         Scenic Amenity Overlay Map OVM53L         24 February 2017           OVM54L         Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)         24 February 2017           OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           Water resource catchments Overlay Map OVM5M         2 May 2014           OVM2M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM2M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM5M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M			
OVM50L         Scenic Amenity Overlay Map OVM50L (Glass House Mountains Local Plan Area)         24 February 2017           OVM51L         Scenic Amenity Overlay Map OVM51L         24 February 2017           OVM52L         Scenic Amenity Overlay Map OVM52L         24 February 2017           OVM52L         Scenic Amenity Overlay Map OVM53L         24 February 2017           OVM54L         Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)         24 February 2017           OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           Water Resource Catchments Overlay Map OVM55L         24 February 2017           Water Resource Catchments Overlay Map OVM1M         2 May 2014           OVMM1M         Water Resource Catchments Overlay Map OVM1M         2 May 2014           OVM2M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM5M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM8M         2 May 2014           OVM6M         Water Resource Catchme		Scenic Amenity Overlay Map OVM49L (Beerwah	
OVM51L         Scenic Amenity Overlay Map OVM51L         24 February 2017           OVM52L         Scenic Amenity Overlay Map OVM52L         24 February 2017           OVM53L         Scenic Amenity Overlay Map OVM53L         24 February 2017           OVM54L         Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)         24 February 2017           OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           Water resource catchments Overlay Map OVM55L         24 February 2017           Water Resource Catchments Overlay Map OVM1M         2 May 2014           OVM1M         Water Resource Catchments Overlay Map OVM2M         2 May 2014           OVM2M         Water Resource Catchments Overlay Map OVM3M         2 May 2014           OVM3M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM4M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7M         Water Resource Catchments Overlay Map OVM7M         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM10M         <	OVM50L	Scenic Amenity Overlay Map OVM50L (Glass House	24 February 2017
OVM52L         Scenic Amenity Overlay Map OVM52L         24 February 2017           OVM53L         Scenic Amenity Overlay Map OVM53L         24 February 2017           OVM54L         Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)         24 February 2017           OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           Water Resource Catchments Overlay Map OVM1M         24 February 2017           Water Resource Catchments Overlay Map OVM1M         2 May 2014           OVM2M         Water Resource Catchments Overlay Map OVM3M         2 May 2014           OVM3M         Water Resource Catchments Overlay Map OVM4M         2 May 2014           OVM4M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM5M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM8M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM11M	OVM51L		24 February 2017
OVM54L Scenic Amenity Overlay Map OVM53L 24 February 2017 OVM54L Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area) OVM55L Scenic Amenity Overlay Map OVM55L 24 February 2017 Water resource catchments overlay Map OVM55L 2 May 2014 OVM2M Water Resource Catchments Overlay Map OVM2M 2 May 2014 OVM2M Water Resource Catchments Overlay Map OVM2M 2 May 2014 OVM3M Water Resource Catchments Overlay Map OVM2M 2 May 2014 (Eumundi Local Plan Area) OVM4M Water Resource Catchments Overlay Map OVM4M 2 May 2014 (Eumundi Local Plan Area) OVM5M Water Resource Catchments Overlay Map OVM5M 2 May 2014 OVM6M Water Resource Catchments Overlay Map OVM6M 2 May 2014 OVM6M Water Resource Catchments Overlay Map OVM6M 2 May 2014 OVM6M Water Resource Catchments Overlay Map OVM6M 2 May 2014 OVM7M Water Resource Catchments Overlay Map OVM6M 2 May 2014 OVM8M Water Resource Catchments Overlay Map OVM6M 2 May 2014 OVM9M Water Resource Catchments Overlay Map OVM8M 2 May 2014 (Yandina Local Plan Area) OVM9M Water Resource Catchments Overlay Map OVM9M 2 May 2014 (Yandina Local Plan Area) OVM10M Water Resource Catchments Overlay Map OVM10M 2 May 2014 (Peregian South Local Plan Area)  OVM11M Water Resource Catchments Overlay Map OVM11M (Coolum Local Plan Area) OVM12M Water Resource Catchments Overlay Map OVM12M 2 May 2014 (Coolum Local Plan Area)  OVM12M Water Resource Catchments Overlay Map OVM12M 2 May 2014 (Coolum Local Plan Area)  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  (Bliaklall Range Local Plan Area)  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  (Bliaklall Range Local Plan Area)  OVM20M Water Resource Catchments O			
OVM54L         Scenic Amenity Overlay Map OVM54L (Beerburrum Local Plan Area)         24 February 2017           OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           Water resource catchments overlay maps         OVM1M         Water Resource Catchments Overlay Map OVM1M         2 May 2014           OVM2M         Water Resource Catchments Overlay Map OVM3M         2 May 2014           OVM3M         Water Resource Catchments Overlay Map OVM3M         2 May 2014           OVM4MM         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM5MM         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6MM         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6MM         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7MM         Water Resource Catchments Overlay Map OVM7M         2 May 2014           OVM7MM         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM9MM         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM11M         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM12M         2 May 2014 </td <td></td> <td></td> <td></td>			
OVM55L         Scenic Amenity Overlay Map OVM55L         24 February 2017           Water resource catchments overlay maps           OVM1M         Water Resource Catchments Overlay Map OVM1M         2 May 2014           OVM2M         Water Resource Catchments Overlay Map OVM2M         2 May 2014           OVM3M         Water Resource Catchments Overlay Map OVM3M (Eumundi Local Plan Area)         2 May 2014           OVM4M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM5M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7M         Water Resource Catchments Overlay Map OVM8M (Yandina Local Plan Area)         2 May 2014           OVM8M         Water Resource Catchments Overlay Map OVM8M (Yandina Local Plan Area)         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M (Peregian South Local Plan Area)         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M (Coolum Local Plan Area)         2 May 2014           OVM12M         Water Resource Catchments Overlay Map OVM12M 2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM14M 2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM14M 2 May 2014           OVM14M		Scenic Amenity Overlay Map OVM54L (Beerburrum	
Water resource catchments overlay maps	OVM55L		24 February 2017
OVM1M         Water Resource Catchments Overlay Map OVM1M         2 May 2014           OVM2M         Water Resource Catchments Overlay Map OVM2M         2 May 2014           OVM3M         Water Resource Catchments Overlay Map OVM3M         2 May 2014           OVM4M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM5M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7MM         Water Resource Catchments Overlay Map OVM8M         2 May 2014           OVM8M         Water Resource Catchments Overlay Map OVM8M         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M         2 May 2014           OVM12M         Water Resource Catchments Overlay Map OVM13M         2 May 2014           OVM13M         Water Resource Catchm			
OVM2M         Water Resource Catchments Overlay Map OVM2M         2 May 2014           OVM3M         Water Resource Catchments Overlay Map OVM3M (Eumundi Local Plan Area)         2 May 2014           OVM4M         Water Resource Catchments Overlay Map OVM4M         2 May 2014           OVM5M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7M         Water Resource Catchments Overlay Map OVM7M         2 May 2014           OVM8M         Water Resource Catchments Overlay Map OVM8M         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M         2 May 2014           OVM12M         Water Resource Catchments Overlay Map OVM12M         2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM14M         2 May 2014           OVM15M         Water Resource Catchments Overlay Map OVM15M         2 May 2014           OVM15M			2 May 2014
OVM3M         Water Resource Catchments Overlay Map OVM3M (Eumundi Local Plan Area)         2 May 2014           OVM4M         Water Resource Catchments Overlay Map OVM4M         2 May 2014           OVM5M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7M         Water Resource Catchments Overlay Map OVM8M         2 May 2014           OVM8M         Water Resource Catchments Overlay Map OVM8M         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M         2 May 2014           (Coolum Local Plan Area)         2 May 2014           OVM12M         Water Resource Catchments Overlay Map OVM11M         2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM14M         2 May 2014           OVM14M         Water Resource Catchments Overlay Map OVM15M         2 May 2014           OVM15M         Water Resource Catchments Overlay Map OVM15M         2 May 2014           OVM15M         Water Resource Catchments Overlay Ma			
OVM4M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM5M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7M         Water Resource Catchments Overlay Map OVM7M         2 May 2014           OVM8M         Water Resource Catchments Overlay Map OVM8M         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M (Peregian South Local Plan Area)         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M (Coolum Local Plan Area)         2 May 2014           OVM12M         Water Resource Catchments Overlay Map OVM12M         2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM13M         2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM14M         2 May 2014           OVM14M         Water Resource Catchments Overlay Map OVM14M         2 May 2014           OVM15M         Water Resource Catchments Overlay Map OVM15M         2 May 2014           OVM16M         Water Resource Catchments Overlay Map OVM16M         2 May 2014           OVM16M         Water Resource Catchments Overlay Map OVM17M         2 May 2014		Water Resource Catchments Overlay Map OVM3M	
OVM5M         Water Resource Catchments Overlay Map OVM5M         2 May 2014           OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7M         Water Resource Catchments Overlay Map OVM7M         2 May 2014           OVM8M         Water Resource Catchments Overlay Map OVM8M         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M         2 May 2014           (Peregian South Local Plan Area)         2 Way 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M         2 May 2014           (Coolum Local Plan Area)         2 Way 2014           OVM12M         Water Resource Catchments Overlay Map OVM12M         2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM13M         2 May 2014           OVM14M         Water Resource Catchments Overlay Map OVM15M         2 May 2014           OVM15M         Water Resource Catchments Overlay Map OVM16M         2 May 2014           OVM16M         Water Resource Catchments Overlay Map OVM16M         2 May 2014           OVM17M         Water Resource Catchments Overlay Map OVM18M         2 May 2014 <t< td=""><td>OVM4M</td><td></td><td>2 May 2014</td></t<>	OVM4M		2 May 2014
OVM6M         Water Resource Catchments Overlay Map OVM6M         2 May 2014           OVM7M         Water Resource Catchments Overlay Map OVM7M         2 May 2014           OVM8M         Water Resource Catchments Overlay Map OVM8M (Yandina Local Plan Area)         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M (Peregian South Local Plan Area)         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M (Coolum Local Plan Area)         2 May 2014           OVM12M         Water Resource Catchments Overlay Map OVM12M 2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM13M 2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM14M (Kenilworth Local Plan Area)           OVM15M         Water Resource Catchments Overlay Map OVM15M 2 May 2014           OVM16M         Water Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)           OVM17M         Water Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)           OVM17M         Water Resource Catchments Overlay Map OVM18M (Nambour Local Plan Area)           OVM19M         Water Resource Catchments Overlay Map OVM19M (Bli Bli Local Plan Area)           OVM20M         Water Resource Catchments Overlay Map OVM20M (Marochy North Shore Local Plan Area) <tr< td=""><td>OVM5M</td><td></td><td></td></tr<>	OVM5M		
OVM8M         Water Resource Catchments Overlay Map OVM8M (Yandina Local Plan Area)         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M (Peregian South Local Plan Area)         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M (Coolum Local Plan Area)         2 May 2014           OVM12M         Water Resource Catchments Overlay Map OVM12M (Soulum Local Plan Area)         2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM13M (Kenilworth Local Plan Area)         2 May 2014           OVM14M         Water Resource Catchments Overlay Map OVM14M (Kenilworth Local Plan Area)         2 May 2014           OVM15M         Water Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)         2 May 2014           OVM16M         Water Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)         2 May 2014           OVM17M         Water Resource Catchments Overlay Map OVM18M (Nambour Local Plan Area)         2 May 2014           OVM18M         Water Resource Catchments Overlay Map OVM19M (Bli Bli Local Plan Area)         2 May 2014           OVM20M         Water Resource Catchments Overlay Map OVM20M         19 March 2018           OVM21M         Water Resource Catchments Overlay Map OVM22M (Maroochy Morth Shore Local Plan Area)         19 March 2018	OVM6M		2 May 2014
OVM8M         Water Resource Catchments Overlay Map OVM8M (Yandina Local Plan Area)         2 May 2014           OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M (Peregian South Local Plan Area)         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M (Coolum Local Plan Area)         2 May 2014           OVM12M         Water Resource Catchments Overlay Map OVM12M Water Resource Catchments Overlay Map OVM13M (Kenilworth Local Plan Area)         2 May 2014           OVM15M         Water Resource Catchments Overlay Map OVM14M (Kenilworth Local Plan Area)         2 May 2014           OVM16M         Water Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)         2 May 2014           OVM17M         Water Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)         2 May 2014           OVM18M         Water Resource Catchments Overlay Map OVM17M (Nambour Local Plan Area)         2 May 2014           OVM19M         Water Resource Catchments Overlay Map OVM18M (Bli Bli Local Plan Area)         2 May 2014           OVM20M         Water Resource Catchments Overlay Map OVM20M         19 March 2018           OVM21M         Water Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)         19 March 2018           OVM22M         Water Resource Catchments Overlay Map OVM22M (Maroochy do	OVM7M		2 May 2014
OVM9M         Water Resource Catchments Overlay Map OVM9M         2 May 2014           OVM10M         Water Resource Catchments Overlay Map OVM10M (Peregian South Local Plan Area)         2 May 2014           OVM11M         Water Resource Catchments Overlay Map OVM11M (Coolum Local Plan Area)         2 May 2014           OVM12M         Water Resource Catchments Overlay Map OVM12M         2 May 2014           OVM13M         Water Resource Catchments Overlay Map OVM13M         2 May 2014           OVM14M         Water Resource Catchments Overlay Map OVM14M (Kenilworth Local Plan Area)         2 May 2014           OVM15M         Water Resource Catchments Overlay Map OVM15M         2 May 2014           OVM16M         Water Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)         2 May 2014           OVM17M         Water Resource Catchments Overlay Map OVM17M         2 May 2014           OVM18M         Water Resource Catchments Overlay Map OVM18M (Nambour Local Plan Area)         2 May 2014           OVM19M         Water Resource Catchments Overlay Map OVM19M (Bli Bli Local Plan Area)         2 May 2014           OVM20M         Water Resource Catchments Overlay Map OVM20M         19 March 2018           OVM21M         Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)         19 March 2018           OVM22M         Water Resource Catchments Overlay Map OVM22M (Maroochydo	OVM8M	Water Resource Catchments Overlay Map OVM8M	
OVM10M (Peregian South Local Plan Area)  OVM11M (Vater Resource Catchments Overlay Map OVM11M (Coolum Local Plan Area)  OVM12M Water Resource Catchments Overlay Map OVM12M 2 May 2014  OVM13M Water Resource Catchments Overlay Map OVM12M 2 May 2014  OVM13M Water Resource Catchments Overlay Map OVM13M 2 May 2014  OVM14M Water Resource Catchments Overlay Map OVM14M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM16M 2 May 2014  OVM16M Water Resource Catchments Overlay Map OVM16M 2 May 2014  OVM17M Water Resource Catchments Overlay Map OVM17M 2 May 2014  OVM18M Water Resource Catchments Overlay Map OVM18M (Nambour Local Plan Area)  OVM19M Water Resource Catchments Overlay Map OVM19M 2 May 2014  (Bi Bi Local Plan Area)  OVM20M Water Resource Catchments Overlay Map OVM20M 19 March 2018  OVM21M Water Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM22M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014	OVM9M		2 May 2014
OVM12M Water Resource Catchments Overlay Map OVM12M 2 May 2014  OVM13M Water Resource Catchments Overlay Map OVM13M 2 May 2014  OVM14M Water Resource Catchments Overlay Map OVM14M (Kenilworth Local Plan Area)  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM16M Water Resource Catchments Overlay Map OVM16M 2 May 2014  OVM16M Water Resource Catchments Overlay Map OVM16M 2 May 2014  OVM17M Water Resource Catchments Overlay Map OVM17M 2 May 2014  OVM18M Water Resource Catchments Overlay Map OVM18M 2 May 2014  OVM19M Water Resource Catchments Overlay Map OVM19M 2 May 2014  OVM19M Water Resource Catchments Overlay Map OVM19M 19 March 2018  OVM20M Water Resource Catchments Overlay Map OVM20M 19 March 2018  OVM21M Water Resource Catchments Overlay Map OVM21M 19 March 2018  OVM22M Water Resource Catchments Overlay Map OVM22M 19 March 2018  OVM23M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014		Water Resource Catchments Overlay Map OVM10M	
OVM13MWater Resource Catchments Overlay Map OVM13M2 May 2014OVM14MWater Resource Catchments Overlay Map OVM14M (Kenilworth Local Plan Area)2 May 2014OVM15MWater Resource Catchments Overlay Map OVM15M2 May 2014OVM16MWater Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)2 May 2014OVM17MWater Resource Catchments Overlay Map OVM17M2 May 2014OVM18MWater Resource Catchments Overlay Map OVM18M (Nambour Local Plan Area)2 May 2014OVM19MWater Resource Catchments Overlay Map OVM19M (Bli Bli Local Plan Area)2 May 2014OVM20MWater Resource Catchments Overlay Map OVM20M19 March 2018OVM21MWater Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)19 March 2018OVM22MWater Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)19 March 2018OVM23MWater Resource Catchments Overlay Map OVM23M2 May 2014OVM24MWater Resource Catchments Overlay Map OVM24M2 May 2014OVM25MWater Resource Catchments Overlay Map OVM25M2 May 2014OVM25MWater Resource Catchments Overlay Map OVM26M2 May 2014OVM26MWater Resource Catchments Overlay Map OVM26M2 May 2014OVM26MWater Resource Catchments Overlay Map OVM27M2 May 2014OVM27MWater Resource Catchments Overlay Map OVM27M2 May 2014OVM27MWater Resource Catchments Overlay Map OVM27M2 May 2014	OVM11M		2 May 2014
OVM14M Water Resource Catchments Overlay Map OVM14M (Kenilworth Local Plan Area)  OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM16M Water Resource Catchments Overlay Map OVM16M 2 May 2014  OVM17M Water Resource Catchments Overlay Map OVM17M 2 May 2014  OVM17M Water Resource Catchments Overlay Map OVM17M 2 May 2014  OVM18M Water Resource Catchments Overlay Map OVM18M 2 May 2014  OVM19M Water Resource Catchments Overlay Map OVM19M 2 May 2014  (Bli Bli Local Plan Area)  OVM20M Water Resource Catchments Overlay Map OVM20M 19 March 2018  OVM21M Water Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014	OVM12M	Water Resource Catchments Overlay Map OVM12M	2 May 2014
OVM15M Water Resource Catchments Overlay Map OVM15M 2 May 2014  OVM16M Water Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)  OVM17M Water Resource Catchments Overlay Map OVM17M 2 May 2014  OVM18M Water Resource Catchments Overlay Map OVM18M 2 May 2014  OVM19M Water Resource Catchments Overlay Map OVM19M 2 May 2014  (Nambour Local Plan Area)  OVM19M Water Resource Catchments Overlay Map OVM19M 2 May 2014  (Bli Bli Local Plan Area)  OVM20M Water Resource Catchments Overlay Map OVM20M 19 March 2018  OVM21M Water Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM22M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  (Woombye Local Plan Area)	OVM13M	Water Resource Catchments Overlay Map OVM13M	2 May 2014
OVM16M Water Resource Catchments Overlay Map OVM16M (Blackall Range Local Plan Area)  OVM17M Water Resource Catchments Overlay Map OVM17M 2 May 2014  OVM18M Water Resource Catchments Overlay Map OVM18M (Nambour Local Plan Area)  OVM19M Water Resource Catchments Overlay Map OVM19M (Bli Bli Local Plan Area)  OVM20M Water Resource Catchments Overlay Map OVM20M 19 March 2018  OVM21M Water Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM24M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014	OVM14M	(Kenilworth Local Plan Area)	-
OVM17M Water Resource Catchments Overlay Map OVM17M 2 May 2014  OVM18M Water Resource Catchments Overlay Map OVM18M 2 May 2014  (Nambour Local Plan Area)  OVM19M Water Resource Catchments Overlay Map OVM19M 2 May 2014  (Bli Bli Local Plan Area)  OVM20M Water Resource Catchments Overlay Map OVM20M 19 March 2018  OVM21M Water Resource Catchments Overlay Map OVM21M 19 March 2018  (Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M 19 March 2018  (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM22M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014			
OVM18M Water Resource Catchments Overlay Map OVM18M (Nambour Local Plan Area)  OVM19M Water Resource Catchments Overlay Map OVM19M (Bli Bli Local Plan Area)  OVM20M Water Resource Catchments Overlay Map OVM20M 19 March 2018  OVM21M Water Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014		(Blackall Range Local Plan Area)	,
(Nambour Local Plan Area)  OVM19M Water Resource Catchments Overlay Map OVM19M (Bli Bli Local Plan Area)  OVM20M Water Resource Catchments Overlay Map OVM20M 19 March 2018  OVM21M Water Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014			
(Bli Bli Local Plan Area)  OVM20M Water Resource Catchments Overlay Map OVM20M 19 March 2018  OVM21M Water Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014	OVM18M	(Nambour Local Plan Area)	,
OVM21M Water Resource Catchments Overlay Map OVM21M (Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  (Woombye Local Plan Area)	OVM19M		2 May 2014
(Maroochy North Shore Local Plan Area)  OVM22M Water Resource Catchments Overlay Map OVM22M (Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  (Woombye Local Plan Area)			
(Maroochydore/Kuluin Local Plan Area)  OVM23M Water Resource Catchments Overlay Map OVM23M 2 May 2014  OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014  OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  (Woombye Local Plan Area)		(Maroochy North Shore Local Plan Area)	19 March 2018
OVM24M Water Resource Catchments Overlay Map OVM24M 2 May 2014 OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014 OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014 OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014 (Woombye Local Plan Area)		(Maroochydore/Kuluin Local Plan Area)	
OVM25M Water Resource Catchments Overlay Map OVM25M 2 May 2014  OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014  OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014  (Woombye Local Plan Area)			
OVM26M Water Resource Catchments Overlay Map OVM26M 2 May 2014 OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014 (Woombye Local Plan Area)			
OVM27M Water Resource Catchments Overlay Map OVM27M 2 May 2014 (Woombye Local Plan Area)			
(Woombye Local Plan Area)			
OVM28M Water Resource Catchments Overlay Map OVM28M 2 May 2014		(Woombye Local Plan Area)	
	OVM28M	Water Resource Catchments Overlay Map OVM28M	2 May 2014

Map number	Map title	Gazettal date
	(Palmwoods Local Plan Area)	
OVM29M	Water Resource Catchments Overlay Map OVM29M (Eudlo Local Plan Area)	2 May 2014
OVM30M	Water Resource Catchments Overlay Map OVM30M	2 May 2014
OVM31M	Water Resource Catchments Overlay Map OVM31M (Forest Glen/Kunda Park/Tanawha Local Plan Area)	2 May 2014
OVM32M	Water Resource Catchments Overlay Map OVM32M(Buderim Local Plan Area)	2 May 2014
OVM33M	Water Resource Catchments Overlay Map OVM33M (Sippy Downs Local Plan Area)	2 May 2014
OVM34M	Water Resource Catchments Overlay Map OVM34M (Mooloolaba/Alexandra Headland Local Plan Area)	2 May 2014
OVM35M	Water Resource Catchments Overlay Map OVM35M (Kawana Waters Local Plan Area)	2 May 2014
OVM36M	Water Resource Catchments Overlay Map OVM36M	2 May 2014
OVM37M	Water Resource Catchments Overlay Map OVM37M	2 May 2014
OVM38M	Water Resource Catchments Overlay Map OVM38M	2 May 2014
OVM39M	Water Resource Catchments Overlay Map OVM39M (Maleny Local Plan Area)	2 May 2014
OVM40M	Water Resource Catchments Overlay Map OVM40M	2 May 2014
OVM41M	Water Resource Catchments Overlay Map OVM41M(Mooloolah Local Plan Area)	2 May 2014
OVM42M	Water Resource Catchments Overlay Map OVM42M(Landsborough Local Plan Area)	2 May 2014
OVM43M	Water Resource Catchments Overlay Map OVM43M	2 May 2014
OVM44M	Water Resource Catchments Overlay Map OVM44M (Caloundra West Local Plan Area)	2 May 2014
OVM45M	Water Resource Catchments Overlay Map OVM45M (Caloundra Local Plan Area)	2 May 2014
OVM46M	Water Resource Catchments Overlay Map OVM46M (Golden Beach/Pelican Waters Local Plan Area)	2 May 2014
OVM47M	Water Resource Catchments Overlay Map OVM47M	2 May 2014
OVM48M	Water Resource Catchments Overlay Map OVM48M	2 May 2014
OVM49M	Water Resource Catchments Overlay Map OVM49M (Beerwah Local Plan Area)	2 May 2014
OVM50M	Water Resource Catchments Overlay Map OVM50M (Glass House Mountains Local Plan Area)	2 May 2014
OVM51M	Water Resource Catchments Overlay Map OVM51M	2 May 2014
OVM52M	Water Resource Catchments Overlay Map OVM52M	2 May 2014
OVM53M	Water Resource Catchments Overlay Map OVM53M	2 May 2014
OVM54M	Water Resource Catchments Overlay Map OVM54M (Beerburrum Local Plan Area)	2 May 2014
OVM55M	Water Resource Catchments Overlay Map OVM55M	2 May 2014

## **Contents of Schedule 3**

Schedule 3 I	Priority infrastructure plan mapping and supporting material	3-1
Tables i	n Schedule 3	
Table SC3 1	PIP man index	3-1

# Schedule 3

## Schedule 3 Priority infrastructure plan mapping and supporting material

Table SC3.1 (PIP map index) below lists the maps for the priority infrastructure plan.

Table SC3.1 PIP map index

Map number	Map title	Gazettal date
<b>Priority Infrastruc</b>		
PIPM1A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM1A	2 May 2014
PIPM2A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM2A	2 May 2014
PIPM3A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM3A (Eumundi Local Plan Area)	2 May 2014
PIPM4A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM4A	2 May 2014
PIPM5A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM5A	2 May 2014
PIPM6A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM6A	2 May 2014
PIPM7A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM7A	2 May 2014
PIPM8A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM8A (Yandina Local Plan Area)	2 May 2014
PIPM9A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM9A	2 May 2014
PIPM10A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM10A (Peregian South Local Plan Area)	2 May 2014
PIPM11A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM11A (Coolum Local Plan Area)	2 May 2014
PIPM12A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM12A	2 May 2014
PIPM13A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM13A	2 May 2014
PIPM14A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM4A (Kenilworth Local Plan Area)	2 May 2014
PIPM15A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM15A	2 May 2014
PIPM16A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM16A (Blackall Range Local Plan Area)	2 May 2014
PIPM17A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM17A	2 May 2014
PIPM18A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM18A (Nambour Local Plan Area)	2 May 2014
PIPM19A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM19A (Bli Bli Local Plan Area)	2 May 2014
PIPM20A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM20A	19 March 2018
PIPM21A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM21A (Maroochy North Shore Local Plan Area)	19 March 2018
PIPM22A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM22A	19 March 2018

Map number	Map title	Gazettal date
	(Maroochydore/Kuluin Local Plan Area	
PIPM23A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM23A	2 May 2014
PIPM24A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM24A	2 May 2014
PIPM25A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM25A	2 May 2014
PIPM26A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM26A	2 May 2014
PIPM27A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM27A (Woombye Local Plan Area)	2 May 2014
PIPM28A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM28A (Palmwoods Local Plan Area)	2 May 2014
PIPM29A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM29A (Eudlo Local Plan Area)	2 May 2014
PIPM30A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM30A	2 May 2014
PIPM31A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM31A (Forest Glen/Kunda Park/Tanawha Local Plan Area)	2 May 2014
PIPM32A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM32A (Buderim Local Plan Area)	2 May 2014
PIPM33A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM33A (Sippy Downs Local Plan Area)	2 May 2014
PIPM34A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM34A (Mooloolaba/Alexandra Headland Local Plan Area)	2 May 2014
PIPM35A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM35A (Kawana Waters Local Plan Area)	2 May 2014
PIPM36A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM36A	2 May 2014
PIPM37A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM37A	2 May 2014
PIPM38A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM38A	2 May 2014
PIPM39A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM39A (Maleny Local Plan Area)	2 May 2014
PIPM40A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM40A	2 May 2014
PIPM41A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM41A (Mooloolah Local Plan Area)	2 May 2014
PIPM42A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM42A (Landsborough Local Plan Area)	2 May 2014
PIPM43A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM43A	2 May 2014
PIPM44A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM44A (Caloundra West Local Plan Area)	2 May 2014
PIPM45A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM45A (Caloundra Local Plan Area)	2 May 2014
PIPM46A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM46A (Golden Beach/Pelican Waters Local Plan Area)	2 May 2014
PIPM47A	Priority Infrastructure Plan Map - Priority	2 May 2014

Map number	Map title	Gazettal date
	Infrastructure Area PIP Map PIPM47A	
PIPM48A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM48A	2 May 2014
PIPM49A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM49A (Beerwah Local Plan Area)	2 May 2014
PIPM50A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM50A (Glass House Mountains Local Plan Area)	2 May 2014
PIPM51A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM51A)	2 May 2014
PIPM52A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM52A	2 May 2014
PIPM53A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM53A	2 May 2014
PIPM54A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM54A (Beerburrum Local Plan Area)	2 May 2014
PIPM55A	Priority Infrastructure Plan Map – Priority Infrastructure Area PIP Map PIPM55A	2 May 2014
Stormwater Quality Netw		
PIPM1B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM1B	5 December 2015
PIPM2B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM2B	5 December 2015
PIPM3B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM3B (Eumundi Local Plan Area)	5 December 2015
PIPM4B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM4B	5 December 2015
PIPM5B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM5B	5 December 2015
PIPM6B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM6B	5 December 2015
PIPM7B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM7B	5 December 2015
PIPM8B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM8B (Yandina Local Plan Area)	5 December 2015
PIPM9B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM9B	5 December 2015
PIPM10B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM10B (Peregian South Local Plan Area)	5 December 2015
PIPM11B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM11B (Coolum Local Plan Area)	5 December 2015
PIPM12B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM12B	5 December 2015
PIPM13B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM13B	5 December 2015
PIPM14B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM14B (Kenilworth Local Plan Area)	5 December 2015
PIPM15B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM15B	5 December 2015
PIPM16B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM16B (Blackall Range Local Plan Area)	5 December 2015
PIPM17B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM17B	5 December 2015
PIPM18B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM18B (Nambour Local Plan Area)	5 December 2015

Map number	Map title	Gazettal date
PIPM19B	Priority Infrastructure Plan Map - Stormwater	5 December 2015
	Quality Network PIP Map PIPM19B (Bli Bli Local	
	Plan Area)	
PIPM20B	Priority Infrastructure Plan Map – Stormwater	19 March 2018
PIPM21B	Quality Network PIP Map PIPM20B Priority Infrastructure Plan Map – Stormwater	19 March 2018
PIPIVIZIB	Quality Network PIP Map PIPM21B (Maroochy	19 March 2016
	North Shore Local Plan Area)	
PIPM22B	Priority Infrastructure Plan Map – Stormwater	19 March 2018
	Quality Network PIP Map PIPM22B	
	(Maroochydore/Kuluin Local Plan Area	
PIPM23B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
DIDIAGAD	Quality Network PIP Map PIPM23B	5 D   0045
PIPM24B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM24B	5 December 2015
PIPM25B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
1202	Quality Network PIP Map PIPM25B	0 2000111201 2010
PIPM26B	Priority Infrastructure Plan Map - Stormwater	5 December 2015
	Quality Network PIP Map PIPM26B	
PIPM27B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM27B (Woombye	
PIPM28B	Local Plan Area) Priority Infrastructure Plan Map – Stormwater	5 December 2015
PIPIVIZOB	Quality Network PIP Map PIPM28B (Palmwoods	5 December 2015
	Local Plan Area)	
PIPM29B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM29B (Eudlo Local	
	Plan Area)	
PIPM30B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
DIDI 10 1 D	Quality Network PIP Map PIPM30B	5 D 1 0045
PIPM31B	Priority Infrastructure Plan Map – Stormwater Quality Network PIP Map PIPM31B (Forest	5 December 2015
	Glen/Kunda Park/Tanawha Local Plan Area)	
PIPM32B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM32B (Buderim	
	Local Plan Area)	
PIPM33B	Priority Infrastructure Plan Map - Stormwater	5 December 2015
	Quality Network PIP Map PIPM33B (Sippy	
PIPM34B	Downs Local Plan Area)   Priority Infrastructure Plan Map – Stormwater	5 December 2015
1 11 W34B	Quality Network PIP Map PIPM34B	3 December 2013
	(Mooloolaba/Alexandra Headland Local Plan	
	Àrea)	
PIPM35B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM35B (Kawana	
PIPM36B	Waters Local Plan Area) Priority Infrastructure Plan Map – Stormwater	5 December 2015
PIPIVISOB	Quality Network PIP Map PIPM36B	5 December 2015
PIPM37B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM37B	
PIPM38B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
DIDIAGO	Quality Network PIP Map PIPM38B	
PIPM39B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM39B (Maleny	
PIPM40B	Local Plan Area) Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM40B	3 D000111001 2010
PIPM41B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM41B (Mooloolah	
	Local Plan Area)	
PIPM42B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM42B (Landsborough Local Plan Area)	
PIPM43B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM43B	3 2000111001 2010
1	, , , ,	ı

Map number	Map title	Gazettal date
PIPM44B	Priority Infrastructure Plan Map - Stormwater	5 December 2015
	Quality Network PIP Map PIPM44B (Caloundra	
	West Local Plan Area)	
PIPM45B	Priority Infrastructure Plan Map - Stormwater	5 December 2015
	Quality Network PIP Map PIPM45B (Caloundra	
PIPM46B	Local Plan Area) Priority Infrastructure Plan Map – Stormwater	5 December 2015
PIPIVI40B	Quality Network PIP Map PIPM46B (Golden	5 December 2015
	Beach/Pelican Waters Local Plan Area)	
PIPM47B	Priority Infrastructure Plan Map - Stormwater	5 December 2015
	Quality Network PIP Map PIPM47B	
PIPM48B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM48B	
PIPM49B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM49B (Beerwah Local Plan Area)	
PIPM50B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
1 11 111002	Quality Network PIP Map PIPM50B (Glass	0 D 0001111011 2010
	House Mountains Local Plan Area)	
PIPM51B	Priority Infrastructure Plan Map - Stormwater	5 December 2015
	Quality Network PIP Map PIPM51B	
PIPM52B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
PIPM53B	Quality Network PIP Map PIPM52B Priority Infrastructure Plan Map – Stormwater	5 December 2015
PIPIVISSB	Quality Network PIP Map PIPM53B	5 December 2015
PIPM54B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
1	Quality Network PIP Map PIPM54B (Beerburrum	0 2 00000. 20 .0
	Local Plan Area)	
PIPM55B	Priority Infrastructure Plan Map – Stormwater	5 December 2015
	Quality Network PIP Map PIPM55B	
Transport Network (Road		5 D 0045
PIPM1C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM1C(i)	5 December 2015
PIPM2C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
	Network (Road) PIP Map PIPM2C(i)	0 D 0001111011 2010
PIPM3C(i)	Priority Infrastructure Plan Map - Transport	5 December 2015
	Network (Road) PIP Map PIPM3C(i) (Eumundi	
DIDITIO()	Local Plan Area)	5.0
PIPM4C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
PIPM5C(i)	Network (Road) PIP Map PIPM4C(i) Priority Infrastructure Plan Map – Transport	5 December 2015
1 11 W3C(1)	Network (Road) PIP Map PIPM5C(i)	3 December 2013
PIPM6C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
.,	Network (Road) PIP Map PIPM6C(i)	
PIPM7C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
DIDMOO(")	Network (Road) PIP Map PIPM7C(i)	5 D 1 00:5
PIPM8C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
	Network (Road) PIP Map PIPM8C(i) (Yandina Local Plan Area)	
PIPM9C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
	Network (Road) PIP Map PIPM9C(i)	5 5000111507 2010
PIPM10C(i)	Priority Infrastructure Plan Map - Transport	5 December 2015
	Network (Road) PIP Map PIPM10C(i) (Peregian	
DIDMAAC (*)	South Local Plan Area)	5 D 1 00:-
PIPM11C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
	Network (Road) PIP Map PIPM11C(i) (Coolum Local Plan Area)	
PIPM12C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
	Network (Road) PIP Map PIPM12C(i)	
PIPM13C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
	Network (Road) PIP Map PIPM13C(i)	_
PIPM14C(i)	Priority Infrastructure Plan Map – Transport	5 December 2015
	Network (Road) PIP Map PIPM14C(i) (Kenilworth Local Plan Area)	
	(Nemiworth Local Flan Alea)	

Map number	Map title	Gazettal date
PIPM15C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM15C(i)	5 December 2015
PIPM16C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM16C(i) (Blackall Range Local Plan Area)	5 December 2015
PIPM17C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM17EC(i)	5 December 2015
PIPM18C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM18C(i) (Nambour Local Plan Area)	5 December 2015
PIPM19C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM19C(i) (Bli Bli Local Plan Area)	5 December 2015
PIPM20C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM20C(i)	19 March 2018
PIPM21C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM21C(i) (Maroochy North Shore Local Plan Area)	19 March 2018
PIPM22C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM22C(i) (Maroochydore/Kuluin Local Plan Area	19 March 2018
PIPM23C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM23C(i)	5 December 2015
PIPM24C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM24C(i)	5 December 2015
PIPM25C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM25C(i)	5 December 2015
PIPM26C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM26C(i)	5 December 2015
PIPM27C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM27C(i) (Woombye Local Plan Area)	5 December 2015
PIPM28C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM28C(i) (Palmwoods Local Plan Area)	5 December 2015
PIPM29C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM29C(i) (Eudlo Local Plan Area)	5 December 2015
PIPM30C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM30C(i)	5 December 2015
PIPM31C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM31C(i) (Forest Glen/Kunda Park/Tanawha Local Plan Area)	5 December 2015
PIPM32C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM32C(i) (Buderim Local Plan Area)	5 December 2015
PIPM33C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM33C(i) (Sippy Downs Local Plan Area)	5 December 2015
PIPM34C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM34C(i) (Mooloolaba/Alexandra Headland Local Plan Area)	5 December 2015
PIPM35C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM35C(i) (Kawana Waters Local Plan Area)	5 December 2015
PIPM36C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM36C(i)	5 December 2015
PIPM37C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM37C(i)	5 December 2015
PIPM38C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM38C(i)	5 December 2015
PIPM39C(i)	Priority Infrastructure Plan Map - Transport Network (Road) PIP Map PIPM39C(i) (Maleny Local Plan Area)	5 December 2015

Map number	Map title	Gazettal date
PIPM40C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM40C(i)	5 December 2015
PIPM41C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM41C(i) (Mooloolah Local Plan Area)	5 December 2015
PIPM42C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM42C(i) (Landsborough Local Plan Area)	5 December 2015
PIPM43C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM43C(i)	5 December 2015
PIPM44C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM44C(i) (Caloundra West Local Plan Area)	5 December 2015
PIPM45C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM45C(i) (Caloundra Local Plan Area)	5 December 2015
PIPM46C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM46C(i) (Golden Beach/Pelican Waters Local Plan Area)	5 December 2015
PIPM47C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM47C(i)	5 December 2015
PIPM48C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM48C(i)	5 December 2015
PIPM49C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM49C(i) (Beerwah Local Plan Area)	5 December 2015
PIPM50C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM50C(i) (Glass House Mountains Local Plan Area)	5 December 2015
PIPM51C(i)	Priority Infrastructure Plan Map - Transport Network (Road) PIP Map PIPM51C(i)	5 December 2015
PIPM52C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM52C(i)	5 December 2015
PIPM53C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM53C(i)	5 December 2015
PIPM54C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM54C(i) (Beerburrum Local Plan Area)	5 December 2015
PIPM55C(i)	Priority Infrastructure Plan Map – Transport Network (Road) PIP Map PIPM55C(i)	5 December 2015
Transport Network (Activ		
PIPM1C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM1C(ii)	5 December 2015
PIPM2C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM2C(ii)	5 December 2015
PIPM3C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM3C(ii) (Eumundi Local Plan Area)	5 December 2015
PIPM4C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM4C(ii)	5 December 2015
PIPM5C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM5C(ii)	5 December 2015
PIPM6C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM6C(ii)	5 December 2015
PIPM7C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM7C(ii)	5 December 2015
PIPM8C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map	5 December 2015

Map number	Map title	Gazettal date
<b>Мар Папівсі</b>	PIPM8C(ii) (Yandina Local Plan Area)	Gazottar dato
PIPM9C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM9C(ii)	5 December 2015
PIPM10C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM10C(ii) (Peregian South Local Plan Area)	5 December 2015
PIPM11C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM11C(ii) (Coolum Local Plan Area)	5 December 2015
PIPM12C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM12C(ii)	5 December 2015
PIPM13C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM13C(ii)	5 December 2015
PIPM14C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM14C(ii) (Kenilworth Local Plan Area)	5 December 2015
PIPM15C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM15C(ii)	5 December 2015
PIPM16C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM16C(ii) (Blackall Range Local Plan Area)	5 December 2015
PIPM17C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM17C(ii)	5 December 2015
PIPM18C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM18C(ii) (Nambour Local Plan Area)	5 December 2015
PIPM19C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM19C(ii) (Bli Bli Local Plan Area)	5 December 2015
PIPM20C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM20C(ii)	19 March 2018
PIPM21C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM21C(ii) (Maroochy North Shore Local Plan Area)	19 March 2018
PIPM22C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM22C(ii) (Maroochydore/Kuluin Local Plan Area	19 March 2018
PIPM23C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM23C(ii)	5 December 2015
PIPM24C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM24C(ii)	5 December 2015
PIPM25C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM25C(ii)	5 December 2015
PIPM26C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM26C(ii)	5 December 2015
PIPM27C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM27C(ii) (Woombye Local Plan Area)	5 December 2015
PIPM28C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM28C(ii) (Palmwoods Local Plan Area)	5 December 2015
PIPM29C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map	5 December 2015

Map number	Map title	Gazettal date
	PIPM29C(ii) (Eudlo Local Plan Area)	
PIPM30C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM30C(ii)	5 December 2015
PIPM31C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM31C(ii) (Forest Glen/Kunda Park/Tanawha Local Plan Area)	5 December 2015
PIPM32C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM32C(ii) (Buderim Local Plan Area)	5 December 2015
PIPM33C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM33C(ii) (Sippy Downs Local Plan Area)	5 December 2015
PIPM34C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM34C(ii) (Mooloolaba/Alexandra Headland Local Plan Area)	5 December 2015
PIPM35C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM35C(ii) (Kawana Waters Local Plan Area)	5 December 2015
PIPM36C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM36C(ii)	5 December 2015
PIPM37C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM37C(ii)	5 December 2015
PIPM38C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM38C(ii)	5 December 2015
PIPM39C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM39C(ii) (Maleny Local Plan Area)	5 December 2015
PIPM40C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM40C(ii)	5 December 2015
PIPM41C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM41C(ii) (Mooloolah Local Plan Area)	5 December 2015
PIPM42C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM42C(ii) (Landsborough Local Plan Area)	5 December 2015
PIPM43C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM43C(ii)	5 December 2015
PIPM44C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM44C(ii) (Caloundra West Local Plan Area)	5 December 2015
PIPM45C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM45C(ii) (Caloundra Local Plan Area)	5 December 2015
PIPM46C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM46C(ii) (Golden Beach/Pelican Waters Local Plan Area)	5 December 2015
PIPM47C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM47C(ii)	5 December 2015
PIPM48C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM48C(ii)	5 December 2015
PIPM49C(ii)	Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM49C(ii) (Beerwah Local Plan Area)	5 December 2015
PIPM50C(ii)	Priority Infrastructure Plan Map - Transport	5 December 2015

PIPM5C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM5C(iii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM51C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM52C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM53C(iii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM53C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM53C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM53C(iii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM55C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM55C(ii) Priority Infrastructure Plan Map — Transport Pip Map PIPM55C(iii) Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Communi	Map number	Map title	Gazettal date
PIPM51C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM52C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM52C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM52C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM53C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM53C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM54C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM54C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM5C(ii) Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D(ii) Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM2D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D Pip			
PIPM51C(ii)			
Network (Council Active Transport) PIP Map   PIPM51C(ii)			_
PIPM52C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM52C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM53C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM53C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM54C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM55C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM55C(ii) Priority Infrastructure Plan Map – Transport Network (Council Active Transport) PIP Map PIPM55C(ii) Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area)  PIPM4D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Faciliti	PIPM51C(ii)		5 December 2015
Pilotity Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM52C(ii)   Pilotity Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM53C(ii)   Pilotity Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM54C(ii)   Pilotity Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM54C(ii)   Pilotity Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM54C(ii)   Deerburmun Local Plan Area)   Pilotity Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM55C(ii)   Pilotity Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM5D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM2D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area)   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D   Pilotity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D   Pilotity Infrastructure Plan Map — P			
Network (Council Active Transport) PIP Map   PIPM52C(ii)	PIPM52C(ii)		5 December 2015
PIPM53C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM54C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM54C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM54C(ii) (Beerburrum Local Plan Area) PIPM54C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM55C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM55C(ii) Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area) PipM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area) Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area) Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D	1 11 101020(11)		5 December 2015
Network (Council Active Transport) PIP Map   PIPMSSC(ii)			
PIPM54C(ii) Piriotity Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM54C(ii) (Beerburrum Local Plan Area) PIPM55C(iii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM55C(iii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM55C(iii) Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area) Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area) Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Network PIP Map PIPM3D PIPM	PIPM53C(ii)		5 December 2015
PIPM55C(ii) Priority Infrastructure Plan Map — Transport 5 December 2015 Network (Council Active Transport) PIP Map PIPM55C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM55C(ii) Priority Infrastructure Plan Map — Transport Network (Council Active Transport) PIP Map PIPM55C(ii) Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIPM1D PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eurundi Local Plan Area) Pipm4D Pip			
Network (Council Active Transport) PIP Map PIPMSDC(ii) (Beerburrum Local Plan Area)	DIDME4C(ii)		5 Docombor 2015
PIPM55C(ii)   Priority Infrastructure Plan Map — Transport   5 December 2015	1 11 101346(11)		3 December 2013
Network (Council Active Transport) PIP Map PIPM55C(ii)			
PIPM5C(ii) Public Parks and Land for Community Facilities Trunk Network PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D PIPM2D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM2D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area) PIPM4D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area) PIPM1D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area) Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area) Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D Parks and Land for Comm	PIPM55C(ii)		5 December 2015
Public Parks and Land for Community Facilities Trunk Network			
PIPM1D	Dublic Doubs and Land to		
and Land for Community Facilities Trunk Network PIP Map PIPM1D  PIPM2D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM2D  PIPM3D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Emmundi Local Plan Area)  PIPM4D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D  Pirority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D  Pirority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D  Pirority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area)  PIPM1D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Coolum Local Plan Area)  PIPM1D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Coolum Local Plan Area)  PIPM1D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Network PIP Map PIPM1D (Peregian South Network PIP Map PIPM1D (Peregian South Network PIP Map PI			5 December 2015
Network PIP Map PIPM1D	, , , , , , , , , , , , , , , , , , ,	and Land for Community Facilities Trunk	O DOGGHIDGI ZUTO
and Land for Community Facilities Trunk Network PIP Map PIPM2D Pironity Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area) PIPM4D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area) PIPM9D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area) PIPM1D Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area) Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area) Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area) Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area) Pirority Infrastructure Plan Map — Public Parks and Land for Community Facilitie			
PIPM3D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area)  PIPM4D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D  Pipm5D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D  Pipm6D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D  Pipm6D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D  Pipm7D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  Pipm8D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  Pipm8D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area)  Pipm11D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Coolum Local Plan Area)  Pipm11D Priority Infrastructure Plan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Pan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Pan Map — Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Pan Map — Public Parks and Land for Community	PIPM2D		5 December 2015
PIPM3D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area)  PIPM4D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area)  PIPM11D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Coolum Local Plan Area)  PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Coolum Local Plan Area)  PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Pacilities Trunk Network PIP Map PIPM1			
and Land for Community Facilities Trunk Network PIP Map PIPM3D (Eumundi Local Plan Area)  PIPM4D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D  PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D  PiPM6D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D  PIPM7D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  PiPM8D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D (Peregian South Local Plan Area)  PIPM10D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk	DIDMOD		F Docombor 2015
Network PIP Map PIPM3D (Éumundi Local Plan Area)	PIPIVISD		5 December 2015
PIPM4D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM4D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D Pipm9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D Pipm9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area)  PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area)  PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Coolum Local Plan Area)  PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk			
PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D PIPM5D PIP		Area)	
PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area) Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area) PiPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D PIPM1D (Peregian South Local Plan Area) Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Peregian South Local Plan Area) Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Coolum Local Plan Area) Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM1D (Coolum Local Plan Area) Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk	PIPM4D		5 December 2015
PIPM5D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM5D  PIPM7D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D  PIPM7D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  PIPM8D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  PIPM8D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM10D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D			
PIPM6D	PIPM5D	Priority Infrastructure Plan Man – Public Parks	5 December 2015
PIPM6D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM6D  PIPM7D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  PIPM8D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D	TH WOD		5 December 2015
And Land for Community Facilities Trunk Network PIP Map PIPM6D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  PIPM8D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  Piority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk			
PIPM7D PIPM7D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D PiPM8D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Pipm9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D Pipm10D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D Pipm10D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Pipm13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D	PIPM6D		5 December 2015
PIPM7D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM7D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks 5 December 2015  And Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks 5 December 2015  PIPM14D  Priority Infrastructure Plan Map – Public Parks 5 December 2015  PIPM14D  Priority Infrastructure Plan Map – Public Parks 5 December 2015			
And Land for Community Facilities Trunk Network PIP Map PIPM7D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  Pirority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Pirority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D	PIPM7D		5 December 2015
PIPM8D PIPM8D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Pirority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Pirority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Pirority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Pirority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D	1 II W// D		0 0000111001 2010
and Land for Community Facilities Trunk Network PIP Map PIPM8D (Yandina Local Plan Area)  PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D		Network PIP Map PIPM7D	
PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D	PIPM8D		5 December 2015
PIPM1D PIPM1D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D			
PIPM10D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM9D  PIPM10D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Piority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Piority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Piority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Piority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D			
And Land for Community Facilities Trunk Network PIP Map PIPM9D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Pipm14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Pipm14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Pipm14D	PIPM9D		5 December 2015
PIPM10D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk		and Land for Community Facilities Trunk	
and Land for Community Facilities Trunk Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk	DIDIALOD		5 D 1 0045
Network PIP Map PIPM10D (Peregian South Local Plan Area)  PIPM11D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Pipm14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk	PIPM10D		5 December 2015
PIPM11D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  PIPM14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D			
PIPM11D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM11D (Coolum Local Plan Area)  PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Pipm14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk		Local Plan Area)	
PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk	PIPM11D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk			
PIPM12D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk			
and Land for Community Facilities Trunk Network PIP Map PIPM12D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk PIPM14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk	PIPM12D		5 December 2015
PIPM13D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk  PIPM14D Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk	25		3 2000111001 2010
and Land for Community Facilities Trunk Network PIP Map PIPM13D  PIPM14D  Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk  5 December 2015		Network PIP Map PIPM12D	
PIPM14D Network PIP Map PIPM13D 5 December 2015 and Land for Community Facilities Trunk	PIPM13D		5 December 2015
PIPM14D Priority Infrastructure Plan Map – Public Parks 5 December 2015 and Land for Community Facilities Trunk			
and Land for Community Facilities Trunk	PIPM14D		5 December 2015
			3 5000111001 2010

Map number	Map title	Gazettal date
	Plan Area)	
PIPM15D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM15D	
PIPM16D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk Network PIP Map PIPM16D (Blackall Range	
	Local Plan Area)	
PIPM17D	Priority Infrastructure Plan Map – Public Parks 5 December 20	
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM17D	
PIPM18D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk Network PIP Map PIPM18D (Nambour Local	
	Plan Area)	
PIPM19D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	0 2 00000. 20 .0
	Network PIP Map PIPM19F (Bli Bli Local Plan	
	Area)	
PIPM20D	Priority Infrastructure Plan Map – Public Parks	19 March 2018
	and Land for Community Facilities Trunk Network PIP Map PIPM20D	
PIPM21D	Priority Infrastructure Plan Map – Public Parks	19 March 2018
	and Land for Community Facilities Trunk	To March 2010
	Network PIP Map PIPM21D (Maroochy North	
	Shore Local Plan Area)	
PIPM22D	Priority Infrastructure Plan Map – Public Parks	19 March 2018
	and Land for Community Facilities Trunk Network PIP Map PIPM22D	
	(Maroochydore/Kuluin Local Plan Area	
PIPM23D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM23D	
PIPM24D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk Network PIP Map PIPM24D	
PIPM25D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
I II WESD	and Land for Community Facilities Trunk	O BOOMING 2010
	Network PIP Map PIPM25D	
PIPM26D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
PIPM27D	Network PIP Map PIPM26D  Priority Infrastructure Plan Map – Public Parks	5 December 2015
FIFWIZTD	and Land for Community Facilities Trunk	5 December 2015
	Network PIP Map PIPM27D (Woombye Local	
	Plan Area)	
PIPM28D	Priority Infrastructure Plan Map - Public Parks	5 December 2015
	and Land for Community Facilities Trunk Network PIP Map PIPM28D (Palmwoods Local	
	Plan Area)	
PIPM29D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM29D (Eudlo Local Plan	
DIDAGOD	Area)	5 D 1 0045
PIPM30D	Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk	5 December 2015
	Network PIP Map PIPM30D	
PIPM31D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM31D (Forest Glen/Kunda	
DIDMOOD	Park/Tanawha Local Plan Area)	5 Danambar 2045
PIPM32D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk Network PIP Map PIPM32D (Buderim Local Plan	
	Area)	
l	1	i

Map number	Map title	Gazettal date
PIPM33D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM33D (Sippy Downs Local	
	Plan Area)	
PIPM34D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM34D (Mooloolaba/Alexandra Headland Local Plan	
	Area)	
PIPM35D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM35D (Kawana Waters	
	Local Plan Area)	
PIPM36D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
PIPM37D	Network PIP Map PIPM36F  Priority Infrastructure Plan Map – Public Parks	5 December 2015
T II WOTE	and Land for Community Facilities Trunk	3 December 2013
	Network PIP Map PIPM37D	
PIPM38D	Priority Infrastructure Plan Map - Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM38D	
PIPM39D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM39D (Maleny Local Plan Area)	
PIPM40D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
I II WHOD	and Land for Community Facilities Trunk	o December 2010
	Network PIP Map PIPM40D	
PIPM41D	Priority Infrastructure Plan Map - Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM41D (Mooloolah Local	
PIPM42D	Plan Area) Priority Infrastructure Plan Map – Public Parks	5 December 2015
PIPIVI42D	and Land for Community Facilities Trunk	5 December 2015
	Network PIP Map PIPM42D (Landsborough	
	Local Plan Area)	
PIPM43D	Priority Infrastructure Plan Map - Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
DIDIALAD	Network PIP Map PIPM43D	5 D   0045
PIPM44D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk Network PIP Map PIPM44D (Caloundra West	
	Local Plan Area)	
PIPM45D	Priority Infrastructure Plan Map - Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM45D (Caloundra Local	
DIDIATOR	Plan Area)	5 D   0045
PIPM46D	Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk	5 December 2015
	Network PIP Map PIPM46D (Golden	
	Beach/Pelican Waters Local Plan Area)	
PIPM47D	Priority Infrastructure Plan Map - Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM47D	
PIPM48D	Priority Infrastructure Plan Map – Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
PIPM49D	Network PIP Map PIPM48D  Priority Infrastructure Plan Man - Public Parks	5 December 2015
טיידועו וו וו	Priority Infrastructure Plan Map – Public Parks 5 December 2015 and Land for Community Facilities Trunk	
	Network PIP Map PIPM49D (Beerwah Local	
	Plan Area)	
PIPM50D	Priority Infrastructure Plan Map - Public Parks	5 December 2015
	and Land for Community Facilities Trunk	
	Network PIP Map PIPM50D (Glass House	

	Mountains Local Plan Area)	
PIPM51D	Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM51D	5 December 2015
PIPM52D	Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM52D	5 December 2015
PIPM53D	Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM53D	5 December 2015
PIPM54D	Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM54D (Beerburrum Local Plan Area)	5 December 2015
PIPM55D	Priority Infrastructure Plan Map – Public Parks and Land for Community Facilities Trunk Network PIP Map PIPM55D	5 December 2015

Gazettal date

Map title

Map number

# Appendix 2

## **Appendix 2** Table of amendments

## **Table AP2.1 Table of amendments**

Date of adoption and effective date	Planning scheme version number	Amendment type	Summary of amendment
Date of adoption – 24 July 2014 Effective date – 10 November 2014	Version 2 incorporating Sunshine Coast Planning Scheme 2014 (Minor Amendment) No. 1	Minor Amendment	The amendment clarifies the application and interpretation of the filling and excavation provisions in the Dwelling house code and the provisions relating to dwelling houses in the Landslide hazard and steep land overlay code.
Date of adoption – 26 February 2015 Effective date – 9 March 2015	Version 3 incorporating Sunshine Coast Planning Scheme 2014 (Administrative and Minor Amendment) No. 2	Administrative and Minor Amendment	The amendment corrects formatting, spelling, grammatical, mapping and cross-referencing errors and corrects factual matters incorrectly stated in the Planning Scheme.
Date of adoption – 13 July 2015 Effective date – 3 August 2015	Version 4 incorporating Planning Scheme Policies (Administrative and Minor Amendment) No. 3	Administrative and Minor Amendment	The amendment corrects spelling and grammatical errors, factual matters incorrectly stated, outdated terms and minor technical matters in the planning scheme policies for the flood hazard overlay code, development works and the transport and parking code.
Date of adoption – 23 November 2015 Effective date – 7 December 2015	Version 5 incorporating Sunshine Coast Planning Scheme 2014 (Transitional Interim Local Government Infrastructure Plan Amendment) No. 4	Transitional Interim Local Government Infrastructure Plan Amendment	The amendment deletes reference to water and sewer networks, corrects mapping errors, adds and removes a number of infrastructure projects and includes other minor revision or corrections.
Date of adoption – 22 March 2016 Effective date – 1 April 2016	Version 6 incorporating Sunshine Coast Planning Scheme 2014 (Major Amendment) No. 5	Major Amendment	The amendment reflects revised land use, densities and road layouts for the Palmview Master Planned Area, and includes amendments to the Planning Scheme Policy for Palmview Structure Plan and consequential planning scheme amendments.
Date of adoption – 5 August 2016 Effective date – 15 August 2016	Version 7 incorporating Sunshine Coast Planning Scheme 2014 (Major Amendment) No. 6	Major Amendment	The amendment changes the zoning of land at Tweddell Drive, Pelican Waters and at School Road, Bli Bli. The amendment also corrects a number of site specific zoning and building height anomalies located in other parts of the planning scheme area.

Date of adoption and effective	Planning scheme version number	Amendment type	Summary of amendment
Date of adoption – 5 August 2016 Effective date – 15 August 2016	Version 7 incorporating Sunshine Coast Planning Scheme 2014 (Major Amendment) No. 7	Administrative and Minor Amendment	The amendment corrects formatting, spelling, grammatical, mapping and cross-referencing errors, corrects factual matters incorrectly stated in the Planning Scheme and reflects updates to the Queensland Planning Provisions (version 4.0).
Date of adoption – 16 February 2017 Effective date – 27 February 2017	Version 8 incorporating Sunshine Coast Planning Scheme 2014 (Administrative and Minor Amendment) No. 8	Administrative and Minor Amendment	The amendment corrects formatting, grammatical, mapping and cross-referencing errors. The amendment also reflects a number of development approvals including the Caloundra South Development Scheme and reflects latest State Planning Policy mapping in relation to transport infrastructure and erosion prone areas.
Date amendment made – 18 May 2017 Effective date – 3 July 2017	Version 9 incorporating Sunshine Coast Planning Scheme 2014 (Alignment Amendment) No.	Alignment Amendment	The amendment provides for terminology and other operational changes required to align the Planning Scheme with the Planning Act 2016 and the Planning Regulation 2017.
Date of adoption – 17 July 2017 Effective date – 31 July 2017	Version 10 incorporating Sunshine Coast Planning Scheme 2014 (Major Amendment) No. 10	Major Amendment	The amendment reflects the vision and recommendations of the Place Making Mooloolaba Master Plan and generally applies to the Mooloolaba town centre of the Mooloolaba/Alexandra Headland local plan area.
Date of adoption – 26 February 2018 Effective date – 5 March 2018	Version 11 incorporating Sunshine Coast Planning Scheme 2014 (Qualified State Interest Amendment) No. 11	Qualified State Interest Amendment	The amendment deletes the requirement for the Muraban Street extension through Key Site 1 (Brisbane Road Carpark), from the Mooloolaba/Alexandra Headland local plan code.
Date of adoption – 8 March 2018 Effective date – 19 March 2018	Version 12 incorporating Sunshine Coast Planning Scheme 2014 (Major Amendment) No. 12	Major Amendment	The amendment changes the zoning of land at Twin Waters West, Pacific Paradise and includes specific provisions in the Maroochy North Shore Local plan code to guide future development of the Twin Waters West land. The amendment also undertakes necessary consequential planning scheme amendments.