PART 10 - NOOSA NORTH SHORE LOCALITY PLAN

Division 1—General provisions for the Noosa North Shore Locality Plan

10.1 Outline of Noosa North Shore Locality Plan

The following components comprise the Noosa North Shore Locality Plan-

- 10.1.1 Locality maps comprising of¹
 - a) Noosa North Shore (Map ZM7);
 - b) Noosa North Shore Biodiversity Overlay (Map OM7.1);
 - c) Noosa North Shore Heritage Overlay (Map OM7.2);
 - Noosa North Shore Natural Hazard Overlay Landslide and Flooding (Map OM7.3);
 - e) Noosa North Shore Natural Hazard Overlay Bushfire and Acid Sulfate Soils (Map OM7.4); and
 - f) Noosa North Shore Natural Resources Overlay (Map OM7.5).
- 10.1.2 General provisions for the assessment tables (Division 2);
- 10.1.3 Assessment tables for material change of use in each zone in the locality as follows
 - a) Detached Housing Zone (Division 3);
 - b) Visitor Mixed Use Zone (Division 4);
 - c) Community Services Zone (Division 5);
 - d) Rural Settlement Zone (Division 6);
 - e) Open Space Recreation Zone (Division 7); and
 - f) Open Space Conservation Zone (Division 8).
- 10.1.4 Assessment table for the locality—Development other than material change of use (Division 9);
- 10.1.5 The Noosa North Shore Locality Code comprising
 - a) General provisions for the Noosa North Shore Locality Code (Division 10);
 - b) Overall outcomes for the Noosa North Shore Locality (Division 11);
 - c) Specific outcomes for the Noosa North Shore Locality (Division 12); and
 - d) Specific outcomes for each zone in the locality including
 - i Detached Housing Zone (Division 13);

¹ The relevant overlay codes relating to the overlay maps are located in Part 13.

- ii Visitor Mixed Use Zone (Division 14);
- iii Community Services Zone (Division 15);
- iv Rural Settlement Zone (Division 16);
- v Open Space Recreation Zone (Division 17); and
- vi Open Space Conservation Zone (Division 18).

Character statement of the locality²

Physical Setting

The Noosa North Shore Locality lies in the north-eastern part of the former Noosa Shire with boundaries generally defined by—

- The Pacific Ocean and the coastline in the east;
- The Noosa River, including its mouth, in the south;
- The Noosa River, Lakes Cooroibah and Cootharaba in the west; and
- The Shire boundary in the north.

The locality has outstanding natural beauty with pristine beaches, dramatic sand dune systems and coastal lowlands. The coastal lowland systems occur throughout the locality, focusing on the headwaters of the Noosa River in the north and on the beach, Lakes Cootharaba and Cooroibah and the Noosa River in the south. The locality is substantially in a natural state, with little effect from development. It serves as a buffer between the urbanised sections of Tewantin, Noosaville and Noosa Heads and the wilderness of the Great Sandy National Park to the north.

Overall, the locality contributes significantly to Noosa's core values due to its environmental and recreational attributes. Protection of the locality and river system values is therefore essential to the Shire and to the region of southeast Queensland. These values are recognised in the National Park status of much of the locality. Areas of Noosa North Shore are a part of the southernmost section of the Great Sandy National Park, an extensive open space region including Fraser Island. Much of the balance part of the locality is in public ownership, which affords protection to many of its values.

Accessibility, Infrastructure & Servicing

A ferry crossing of the Noosa River at Tewantin is the only means of vehicular access to Noosa North Shore from the south. Given the factors of low population levels and environmental sensitivity and the desire to protect character, only a single sealed access road between the ferry and the beach, via Maximillian Road is available. Apart from this road, much of the Noosa North Shore area is accessible by four-wheel drive vehicle only.

Another feature is the Forty Mile Beach vehicular access to Teewah, the coloured sands of the high dunes and north to other sections of the Great Sandy National Park and Double Island Point.

Vehicular access throughout the locality can be dependent upon seasons, with some roads impassable in sustained wet weather.

Many of the residents along the Noosa River rely on boat access to Tewantin and Noosaville for daily commuting.

Access throughout the locality is of an adequate standard for recreation, but it is not well suited for residential and rural residential purposes. Other rural parts of the Shire have more suitable levels of access and convenience to urban services and facilities.

A hotel and general store provide limited commercial facilities to residents and visitors. There is no water and sewerage available. Electricity is available to settled areas including Teewah. Water and sewerage services are not reticulated to the area.

² Text appearing in a shaded box like this is intended to provide guidance to the reader but is not part of the planning scheme.

Communities

The Noosa North Shore locality retains its primary role as a substantial coastal area largely dedicated to conservation. A small portion is held as private freehold land, which is and will continue to be used for residential purposes. No further subdivision is anticipated, but the resident population is expected to grow as more properties become permanently occupied. The resident community plays an integral part in helping to plan and manage the desired conservation outcomes of the area. Development controls generally used elsewhere in Noosa are also used in this locality. The Great Sandy National Park, an area of regional open space, mostly lies to the north of the locality but also permeates through it, southwards to the lower reaches of the Noosa River. There are high levels of demand for beach recreation and access through the locality towards Double Island Point. Limited visitor accommodation and services are provided in the locality. Maintenance of the locality's

remote setting and undeveloped character are intended by means of—

- a priority emphasis on conservation outcomes for the locality;
- ferry access;
- limited standards of access across the locality;
- avoiding the construction of a vehicular bridge across to the Noosa North Shore;
- sustainable management of recreational visitors and activities;
- development limited to existing lots, with no increase in the number of privately owned lots; and
- visitor accommodation and services are limited to existing type and scale; including general store, hotel, caravan park, camping grounds and built accommodation.

The locality supports two communities and offers accommodation for visitors.

The small village of Teewah provides an area of housing at an urban density, in a remote beachfront setting. Access is via Forty Mile Beach and in Teewah is over sand tracks. Houses at Teewah are primarily used for holiday and retreat purposes.

Noosa North Shore provides residential and rural residential home sites, particularly along the Noosa River. Noosa North Shore offers accommodation for visitors to the locality in two areas:-

- The wilderness camp located on the beachfront; and
- Rustic style accommodation located east of Lake Cooroibah off Maximillian Road.

Division 2—General provisions for assessment tables

10.2 Assessment categories and types of development

The assessment categories for each type of development are identified in column 2 of tables 10.1 to 10.7. The types of development are as follows—

- 10.2.1 Tables 10.1—10.6—making a material change of use for a defined use, another use in a defined use class, or an undefined use, listed in column 1; or
- 10.2.2 Table 10.7—development other than a material change of use, listed in column 1 and including
 - a) Carrying out building work not associated with a material change of use;
 - b) Carrying out building work if demolition, relocation or removal of a building and not associated with a material change of use;
 - c) Placing an advertising device on premises where not associated with a material change of use;
 - d) Reconfiguring a lot;
 - e) Carrying out operational work associated with a material change of use where a Development Permit for material change of use has been issued;

- f) Carrying out operational work associated with reconfiguring a lot where a Development Permit for reconfiguring a lot has been issued;
- g) Carrying out operational works for the construction of a driveway for a **Detached house**;
- h) Carrying out operational works for prescribed tidal works;
- i) Excavating or filling of land not associated with a material change of use; and
- j) Other.

10.3 Relevant assessment criteria for self-assessable development and assessable development

- 10.3.1 The relevant assessment criteria are referred to in column 3 of tables 10.1 to 10.7;
- 10.3.2 For *self-assessable* development and development requiring code assessment, the relevant assessment criteria are applicable codes³.
- 10.3.3 For *impact assessable* development, the development is assessed against the whole planning scheme.

10.4 Alternative provisions to the QDC

For development of a **detached house** or **community residence** or building works associated with an existing **detached house** or **community residence**, identified in a development assessment table as self-assessable, the *Building Regulation* 2006 (s10) and *Building Act* 1975 (s33) allow planning schemes to include *alternative provisions* to the QDC for setbacks, site cover and other performance criteria under the QDC (i.e. height and car parking). The alternative provisions are identified in the Detached House Code or Building Works Code. Proposals need to comply with the relevant acceptable solution, however where there is a non compliance with an acceptable solution, the proposal is assessed against the correlating specific outcome within the planning scheme code.

10.510.4 Consistent and inconsistent uses

<u>10.5.110.4.1</u>In accordance with the following sections identified for the respective zones, a defined use or use class is noted in column 1 of the assessment table for making a material change of use for the relevant zone as either a consistent use or an inconsistent use.

- a) Division 13 Detached Housing Zone (Sections 10.12-11 and 10.1312);
- b) Division 14 Visitor Mixed Use Zone (Sections 10.15-14 and 10.1615);
- c) Division 15 Community Services Zone (Sections 10.19-18 and 10.2019);
- d) Division 16 Rural Settlement Zone (Sections 10.22-21 and 10.2322);
- e) Division 17 Open Space Recreation Zone (Sections 10.25-24 and 10.2625); and
- f) Division 18 Open Space Conservation Zone (Section 10.28-27 and 10.2928).

³ Assessment criteria will include matters prescribed by Sections 3.5.4 (Code Assessment) and 3.5.5 (Impact Assessment) of *IPA* in addition to the provisions of this planning scheme.

The Noosa Plan

Division 3—Assessment table for the Detached Housing Zone⁴

Table 10.1

	TEGORIES AND RELEVANT ASSE IOUSING ZONE - MAKING A MATE	
Column 1 Defined use or use class ⁶	Column 2 Assessment category ⁷	Column 3 Relevant assessment criteria ⁸ - applicable code if development is <i>self-assessable</i> or requires code assessment
AGRICULTURAL USES-		
Consistent use	Impact assessable	
No Agricultural Uses	All Agricultural Uses	
Inconsistent use All Agricultural Uses		
BUSINESS USES—		
Consistent use	Self-assessable if Home-based	If self-assessable—
Home-based business	business Type 1	a) Column 2 of Table 14.11,
Type 1 Limited	Orde energy blaif	Acceptable Solutions S38.1 to-
visibility or Type 2 Evident	Code assessable if— a) Home-based business Type	S43.1 of the Business Uses Code: and
Evident	1 and not complying with	b) if involving building work–
Inconsistent use	Column 2 of Table 14.11,	Column 2 of Table 14.44 –
Those Business Uses	Acceptable Solutions S38.1 to	14.45, Acceptable Solutions
listed in Section	S43.1 of the Business Uses	S1.1 to S23.3 of the Building
10. 13<u>12</u>	Code; or	Works Code
	b) Home-based business Type	
	2	If code assessable —
	Impact assessable if—	 a) Business Uses Code; and b) if involving building work–
	a) Commercial business ; or	Column 2 of Table 14-44 –
	b) Entertainment and dining	14.45 , Acceptable Solutions
	business; or	S1.1 to S23.3 of the Building
	c) Home-based business Type	Works Code
	3 ; or	
	d) Industrial business; or	
	e) Retail business	
COMMUNITY USES— Consistent use	Impact assessable	
No Community uses	All Community Uses	
Inconsistent use All Community Uses		
INFRASTRUCTURE USE		
Consistent use No	Impact assessable	
Infrastructure Uses	All Infrastructure Uses	
Inconsistent use		

⁴ Assessment categories may also be affected by overlays. See overlay maps (OM7.1- OM7.5) and the provisions of Part 13 to determine whether the land is affected. Also see Part 2 Section 2.6.4 explaining how the higher assessment category

prevails.

^b For development other than material change of use refer to assessment table 10.7 (Division 9)

⁶ Refer to Part 2, Section 2.10 Dictionary for definitions

⁷ The level of assessment indicated within this assessment table may be affected by Division 2 of the Regulatory Provisions of the SEQ Regional Plan

⁸ Relevant assessment criteria are provided to assist with the preparation of an application and, in the case of impact assessable development, in no way affect the regard to be given to the planning scheme as a whole and other requirements in accordance with Section 3.5.5 of *IPA*

Column 1 Defined use or use class ⁶	Column 2 Assessment category ⁷	Column 3 Relevant assessment criteria ⁸ - applicable code if development is <i>self-assessable</i> or requires code assessment
All Infrastructure Uses		
RESIDENTIAL USES—	Calf and a call if	
Consistent use	Self-assessable if	If self-assessable—
Detached House ; or	 a) Detached house; or b) Community residence; or 	a) Column 2 of Tables 14.28- 14.30 of the Detached House
Community residence;	c) Multiple housing Type 1	Code; and
	c) multiple housing type t	b) if a Community Residence –
Multiple housing Type	Code assessable if—	Column 2 of Table 32a of the
1 Relative or	a) Detached house and not	Community Residence Code
employee	complying with Column 2 of	
or	Tables 14.28 -14.30 of the	If code assessable—
Visitor	Detached House Code,	a) Detached house –Detached
accommodation Type	except if an alternative	House Code; or
1 Home hosted	provision to the QDC ⁹ ; or	b) Community residence –
	b) Multiple housing Type 1	i. Community Residence
Inconsistent use	and not complying with	Code; and
Those Residential	Column 2 of Table 14.28-	ii. Detached House Code
Uses listed in Section	14.30 of the Detached	Detached House Code; and
10. 13<u>12</u>	House Code; or	b)Community Residence Code
	<u>c)b)</u> Community residence and	
	not complying with Column 2	
	of Tables 14.28 – 14.30 of	
	the Detached House Code,	
	except if an alternative	
	provision to the QDC ⁹ ; and	
	Column 2 of Table 32a of the Community Residence	
1	Code	
	Odde	
	Impact assessable if—	
	a) Ancillary dwelling unit; or	
	b) Multiple housing Types 2, 3,	
	4 or 5; or	
	c) Visitor accommodation	
OTHER USES—		
Uses not otherwise defined	Exempt if a road ¹⁰	
	Impact assessable—otherwise	

⁹ A Code assessable application is not required for non-compliance with an *alternative provision* to the QDC. See Section 10.4. ¹⁰ All roads are included in a zone. Refer to Part 2 Section 2.10.

Division 4—Assessment Table for the Visitor Mixed Use Zone¹¹

Table 10.2

ASSESSMENT CATEGORIES AND RELEVANT ASSESSMENT CRITERIA FOR THE VISITOR MIXED USE ZONE - MAKING A MATERIAL CHANGE OF USE¹²

MIXED USE ZONE - MAKING A MATERIAL CHANGE OF USE ¹²		
Column 1 Defined use or use class ¹³	Column 2 Assessment category ¹⁴	Column 3 Relevant assessment criteria ¹⁵ - applicable code if development is <i>self-assessable</i> or requires code assessment
AGRICULTURAL USES-	—	
Consistent use	Impact assessable	
No Agricultural Use	All Agricultural Uses	
Inconsistent use		
All Agricultural Uses		
BUSINESS USES—		
Consistent use	Code assessable if—	If code assessable—
Entertainment and	Home-based business Type 1	a) Business Uses Code; and
dining business Type	31	b) if involving building work–
1 Food and beverage;	Impact assessable if—	Column 2 of Table 14.44 –
or	a) Commercial business ; or	14.45, of the Building Works
Home-based business	b) Entertainment and dining	Code
Type 1 Limited	business; or	
visibility or Type 2	c) Home-based business	
Evident	Type 2 or 3 ; or	
	d) Industrial business; or	
Inconsistent use	e) Retail business	
Those Business Uses		
listed in Section		
10.4615 COMMUNITY USES—		
Consistent use	Impact assessable	
Open space Type 1	All Community Uses	
Sport and Recreation	An community uses	
or Type 2 Camp		
ground		
9.00.00		
Inconsistent use		
Those Community		
Uses listed in Section		
10. 16<u>15</u>		
INFRASTRUCTURE USE		
Consistent use	Impact assessable	
No Infrastructure uses	All Infrastructure Uses	
Inconsistent use		
All Infrastructure Uses		
RESIDENTIAL USES—		
RESIDENTIAL USES		

¹¹ Assessment categories may also be affected by overlays. See overlay maps (OM7.1- OM7.5) and the provisions of Part 13 to determine whether the land is affected. Also see Part 2 Section 2.6.4 explaining how the higher assessment category prevails. ¹² For development other than material change of use refer to assessment table 10.7 (Division 9) ¹³ Refer to Part 2, Section 2.11 Dictionary for definitions

¹⁴ The level of assessment indicated within this assessment table may be affected by Division 2 of the Regulatory Provisions of the SEQ Regional Plan¹⁵ Relevant assessment criteria are provided to assist with the preparation of an application and, in the case of impact

assessable development, in no way affect the regard to be given to the planning scheme as a whole and other requirements in accordance with Section 3.5.5 of IPA

Column 1 Defined use or use class ¹³	Column 2 Assessment category ¹⁴	Column 3 Relevant assessment criteria ¹⁵ - applicable code if development is <i>self-assessable</i> or requires code assessment
Consistent use Visitor accommodation Type 2 Caravan park or Type 3 Rural	Impact assessable All Residential Uses	
Inconsistent use Those Residential Uses listed in Section 10.4615		
OTHER USES—	•	
Uses not otherwise defined	<i>Exempt</i> if a road ¹⁶	
	Impact assessable—otherwise	

Division 5—Assessment table for the Community Services Zone¹⁷

Table 10.3

ASSESSMENT CATEGORIES AND RELEVANT ASSESSMENT CRITERIA FOR THE COMMUNITY SERVICES ZONE - MAKING A MATERIAL CHANGE OF USE¹⁸

Column 1	Column 2	Column 3
Defined use or use class ¹⁹	Assessment category ²⁰	Relevant assessment criteria ²¹ -
Class		applicable code if development is <i>self-assessable</i> or requires code assessment
AGRICULTURAL USES-	—	
Consistent use	Impact assessable	
No Agricultural Uses	All Agricultural Uses	
Inconsistent use		
All Agricultural Uses		
BUSINESS USES—		
Consistent use	Impact assessable if—	
No Business uses	All Business uses	
Inconsistent use		
All Business Uses		
COMMUNITY USES—	•	
Consistent use	Code assessable if—	If code assessable—
Education Type 4	a) Education Type 4; or	a) Noosa North Shore Locality
Information if an	b) Emergency Service; or	Code;

¹⁶ All roads are included in a zone. Refer to Part 2 Section 2.10.

¹⁷ Assessment categories may also be affected by overlays. See overlay maps (OM7.1- OM7.5) and the provisions of Part 13 to determine whether the land is affected. Also see Part 2 Section 2.6.4 explaining how the higher assessment category ¹⁸ For development other than material change of use refer to assessment table 10.7 (Division 9)
 ¹⁹ Refer to Part 2, Section 2.11 Dictionary for definitions
 ²⁰ The level of assessment indicated within this assessment table may be affected by Division 2 of the Regulatory Provisions

of the SEQ Regional Plan ²¹ Relevant assessment criteria are provided to assist with the preparation of an application and, in the case of impact

assessable development, in no way affect the regard to be given to the planning scheme as a whole and other requirements in accordance with Section 3.5.5 of IPA

Column 1 Defined use or use class ¹⁹	Column 2 Assessment category ²⁰	Column 3 Relevant assessment criteria ²¹ - applicable code if development is <i>self-assessable</i> or requires code assessment
Information Centre or Emergency services; or Open space; or Wellbeing Type 2 Inconsistent use Those Community Uses listed in Section 10.20	 c) Open Space Type 1; or d) Wellbeing Type 2 <i>Impact assessable</i> if— a) Education Types 1, 2, or 3; or b) Open Space Type 2; or c) Wellbeing Types 1, 3 or 4 	 b) Community Uses Code; c) Landscaping Code; and d) Engineering Works Codes.
INFRASTRUCTURE USE Consistent use All Service and utility; or Transport Type 1 Passenger terminal, Type 2 Carpark or	S— Code assessable if— a) Service and utility Types 1, 2 or 4; or b) Transport Types 1, 2 or 3 Impact assessable if—	If code assessable— a) Noosa North Shore Locality Code; and b) Infrastructure Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.
Type 3 Depot Inconsistent use Those Infrastructure Uses listed in Section 10.20	 a) Service and utility Type 3; or b) Transport Type 4 	
RESIDENTIAL USES—		
Consistent use Ancillary dwelling unit	Code assessable if Ancillary dwelling unit	If code assessable— Detached House Code
Inconsistent use Those Residential Uses listed in Section 10.20	 Impact assessable if— a) Detached house; or b) Community residence; or c) Multiple housing; or d) Visitor accommodation 	
OTHER USES—		
Uses not otherwise defined	Exempt if a road ²² Impact assessable—otherwise	

²² All roads are included in a zone. Refer to Part 2 Section 2.10.

Division 6—Assessment table for the Rural Settlement Zone²³

Table 10.4

ASSESSMENT CATEGORIES AND RELEVANT ASSESSMENT CRITERIA FOR THE RURAL

SETTLEMENT ZONE - MAKING A MATERIAL CHANGE OF USE ²⁴		
Column 1	Column 2	Column 3
Defined use or use class ²⁵	Assessment category ²⁶	Relevant assessment criteria ²⁷ - applicable code if development is <i>self-assessable</i> or requires code assessment
AGRICULTURAL USES-	=	
Consistent use Cultivation Type 1 Traditional-if on a lot- 2ha or greater; or Animal Husbandry 1-if- on a lot-2ha or greater;	Impact assessable All Agricultural Uses	
or All Forestry Inconsistent use Those Agricultural Uses listed in section 10.23 BUSINESS USES—		
Consistent use	Self-assessable if Home-based	If self-assessable—
Home-based business Type 1 Limited visibility or Type 2	business Type 1 Code assessable if—	a) Column 2 of Table 14.11 , <u>Acceptable Solutions S38.1 to-</u> <u>S43.1 of the Business Uses</u>
Evident Inconsistent use Those Business Uses listed in Section 10.23	 a) Home-based business Type 1 and not complying with column 2 of Table 14.11, Acceptable Solutions S38.1 to S43.1 of the Business Uses Code; or b) Home-based business 	Code; and b) if involving building work– Column 2 of Table 14.44 – 14.46 , Acceptable Solutions S1.1 to S24.7 of the Building Works Code
	 Type 2 Impact assessable if— a) Commercial business; or b) Entertainment & dining business; or c) Home-based business Type 3; or d) Industrial business; or e) Retail business 	If code assessable — a) Business Uses Code; and b) if involving building work– Column 2 of Table 14.44 – 14.46 , Acceptable Solutions S1.1 to S24.7 of the Building Works Code

²³ Assessment categories may also be affected by overlays. See overlay maps (OM7.1- OM7.5) and the provisions of Part 13 to determine whether the land is affected. Also see Part 2 Section 2.6.4 explaining how the higher assessment category ²⁴ For development other than material change of use refer to assessment table 10.7 (Division 9)
 ²⁵ Refer to Part 2, Section 2.11 Dictionary for definitions
 ²⁶ The level of assessment indicated within this assessment table may be affected by Division 2 of the Regulatory Provisions

of the SEQ Regional Plan

Relevant assessment criteria are provided to assist with the preparation of an application and, in the case of impact assessable development, in no way affect the regard to be given to the planning scheme as a whole and other requirements in accordance with Section 3.5.5 of IPA

Column 1 Defined use or use class ²⁵	Column 2 Assessment category ²⁶	Column 3 Relevant assessment criteria ²⁷ - applicable code if development is <i>self-assessable</i> or requires
COMMUNITY USES— Consistent Use Emergency Service Type 2 Shed Inconsistent use Those Community Uses listed in Section 10.23 INFRASTRUCTURE USE Consistent use No Infrastructure Uses Inconsistent use	Code assessable if Emergency service Type 2 Impact assessable if— a) Education; or b) Emergency service Type 1; or c) Open space-Types 1 or 2; or d) Wellbeing S— Impact assessable All Infrastructure Uses	code assessment If code assessable— a) Noosa North Shore Locality Code; b) Community Uses Code; c) Landscaping Code; and d) Engineering Works Codes
All Infrastructure Uses RESIDENTIAL USES— Consistent use Detached House; or	Self-assessable if a) Detached house; or b) Community residence ; or	If self-assessable— a) Column 2 of Tables 14.28- 14.31 of the Detached House
Community residence; or <u>Multiple Housing Type</u> <u>1 Relative or</u> employee;	 c)Multiple housing Type 1 Code assessable if— a) Detached house and not complying with Column 2 of 	 b) <u>If Community Residence</u> <u>Column 2 of Table 32a of the</u> Community Residence Code
OF Visitor accommodation Type 1 Home hosted	Tables 14.28-14.31 of the Detached House Code, except if an alternative provision to the <i>QDC</i> ²⁸ ; or b) Multiple housing Type 1	If code assessable— a) Detached house or Multiple housing Type 1 — Detached House Code; or b) Visitor accommodation
Inconsistent use Those Residential Uses listed in Section 10.23	and not complying with Column 2 of Tables 14.28- to14.31 of the Detached House Code; or c)b) Visitor accommodation Type 1; or	i. Noosa North Shore Locality Code; and ii. Visitor Accommodation Code; and iii. Landscaping Code; and
	(d) <u>c)</u> Community residence and not complying with Column 2 of Tables 14.28 – 14.31 of the Detached House Code, except if an alternative provision to the <i>QDC</i> ²⁸ ; and <u>Column 2 of Table 32a of</u> <u>the</u> Community Residence Code	 iv. Engineering Works Codes; or c) Community residence – i. Community Residence Code; and ii. Detached House Code
	Impact assessable if a) Ancillary dwelling unit; or b) Multiple housing Types 2, 3, 4-or 5; or	

The Noosa Plan Proposed Amendments August 2015

²⁸ A Code assessable application is not required for non-compliance with an alternative provision to the *QDC*. See Section 10.4.

Column 1 Defined use or use class ²⁵	Column 2 Assessment category ²⁶	Column 3 Relevant assessment criteria ²⁷ - applicable code if development is <i>self-assessable</i> or requires code assessment
	c) Visitor accommodation Types 2, 3 or 4	
OTHER USES—		
Uses not otherwise defined	Exempt if a road ²⁹	
	Impact assessable—otherwise	

Division 7—Assessment table for the Open Space Recreation Zone³⁰

Table 10.5

ASSESSMENT CATEGORIES AND RELEVANT ASSESSMENT CRITERIA FOR THE OPEN SPACE RECREATION ZONE - MAKING A MATERIAL CHANGE OF USE³¹

Column 1	Column 2	Column 3
Defined use or use	Assessment category	Relevant assessment criteria ³³ -
class ³²		
		applicable code if development is self-assessable or requires
		code assessment
AGRICULTURAL USES-	-	
Consistent use	Impact assessable	
No Agricultural Uses	All Agricultural Uses	
Inconsistent use		
All Agricultural Uses		
BUSINESS USES—		
Consistent use	Code assessable if	If code assessable—
Entertainment and	Entertainment and Dining Type	a) Noosa North Shore Locality
Dining Type 2	2	Code; and
Recreation,		b) Business Uses Code; and
Amusement & Fitness.	Impact assessable if	c) Landscaping Code; and
No Business uses	a) Commercial business	d) Engineering Works Codes.
	b) Entertainment and dining	
Inconsistent use	business Types 1 or 3	
Those Business Uses	c) Home based business	
listed in Section	d) Industrial business	
10.25All Business	e) Retail business	
Uses	Impact assessable	
	All Business Uses	

²⁹ All roads are included in a zone. Refer to Part 2 Section 2.10.

³⁰ Assessment categories may also be affected by overlays. See overlay maps (OM7.1- OM7.5) and the provisions of Part 13 to determine whether the land is affected. Also see Part 2 Section 2.6.4 explaining how the higher assessment category ³¹ For development other than material change of use refer to assessment table 10.7 (Division 9) ³² Refer to Part 2, Section 2.10 Dictionary for definitions

³³ Relevant assessment criteria are provided to assist with the preparation of an application and, in the case of impact assessable development, in no way affect the regard to be given to the planning scheme as a whole and other requirements in accordance with Section 3.5.5 of IPA

Column 1 Defined use or use class ³²	Column 2 Assessment category	Column 3 Relevant assessment criteria ³³ - applicable code if development is <i>self-assessable</i> or requires code assessment
COMMUNITY USES—		
Consistent use Emergency service Type 2 Shed; or Open space; or Wellbeing Type 2 Social Inconsistent use Those Community Uses listed in Section	Code assessable if Open space Type 1 involving <i>building works</i> of 50m ² of gross floor area or less <i>Impact assessable</i> if— a) Education; or b) Emergency service; or c) Open Space Type 1 involving building work of more than 50m ² of gross floor area or Type 2; or d) Wellbeing	 If code assessable— a) Noosa North Shore Locality Code; and b) Community Uses Code; and c) Landscaping Code; and d) Engineering Works Codes
10.2625	, ,	
Consistent use	Impact assessable	
Service and utility Type 2 Installation or Type 3 Tower	All Infrastructure Uses	
Inconsistent use Those Infrastructure Uses listed in Section 10. 26 25		
RESIDENTIAL USES—		
Consistent use Ancillary dwelling unit Or Visitor Accommodation Type 2 Caravan park	Impact assessable All Residential Uses	
Inconsistent use Those Residential Uses listed in Section 10. 2625		
OTHER USES—		
Uses not otherwise defined	Impact assessable	

Division 8—Assessment table for the Open Space Conservation Zone³⁴

Table 10.6

ASSESSMENT CATEGORIES AND RELEVANT ASSESSMENT CRITERIA FOR THE OPEN SPACE CONSERVATION ZONE - MAKING A MATERIAL CHANGE OF USE³⁵

SPACE CONSERVATION ZONE - MAKING A MATERIAL CHANGE OF USE ³⁹		
Column 1	Column 2	Column 3
Defined use or use	Assessment category	Relevant assessment criteria ³⁷ -
class ³⁶		
		applicable code if development is <i>self-assessable</i> or requires
		code assessment
AGRICULTURAL USES-	_	coue assessment
Consistent use	Impact assessable	
No Agricultural uses	All Agricultural Uses	
	C	
Inconsistent use		
All Agricultural Uses		
BUSINESS USES—		
Consistent uses	Impact assessable	
No Business uses	All Business Uses	
Inconsistant		
Inconsistent use		
All Business Uses COMMUNITY USES—		
Consistent use	Import	
Education Type 4	Impact assessable All Community Uses	
Information , if an	An community uses	
information centre		
or		
Open Space Type 2		
Camp ground		
Inconsistent use		
Those Community		
Uses listed in Section		
10.29		
INFRASTRUCTURE USE		
Consistent use	Impact assessable	
No Infrastructure uses	All Infrastructure Uses	
Inconsistent use		
All Infrastructure Uses		
RESIDENTIAL USES—		
Consistent use	Impact assessable	
No Residential uses	All Residential Uses	
Inconsistent use		
All Residential Uses		
		·

³⁴ Assessment categories may also be affected by overlays. See overlay maps (OM7.1- OM7.5) and the provisions of Part 13 to determine whether the land is affected. Also see Part 2 Section 2.6.4 explaining how the higher assessment category prevails. ³⁵ For development other than material change of use refer to assessment table 9.7 (Division 9)

³⁶ Refer to Part 2, Section 2.11 Dictionary for definitions

³⁷ Relevant assessment criteria are provided to assist with the preparation of an application and, in the case of impact assessable development, in no way affect the regard to be given to the planning scheme as a whole and other requirements in accordance with Section 3.5.5 of IPA

Column 1	Column 2	Column 3
Defined use or use class ³⁶	Assessment category	Relevant assessment criteria ³⁷ - applicable code if development is <i>self-assessable</i> or requires code assessment
OTHER USES—		
Uses not otherwise defined	Impact assessable	

Division 9—Assessment table for development other than material change of use³⁸

Table 10.7

ASSESSMENT CATEGORIES AND RELEVANT ASSESSMENT CRITERIA FOR THE NOOSA NORTH SHORE LOCALITY – DEVELOPMENT OTHER THAN MATERIAL CHANGE OF USE

Column 1	Column 2	Column 3
Type of development	Assessment category	Relevant assessment criteria ³⁹ -
		applicable code if development is <i>self-assessable</i> or requires code assessment
Carrying out building work not associated with a material change of use	Self-assessable Code assessable if not complying with Column 2 of Tables 14.44- 14.46 of the Building Works Code.	If self-assessable— Column 2 of Table 14.44-14.46of the Building Works Code If code assessable— Building Works Code
Carrying out building work if demolition, relocation or removal of a building and not associated with a material change of use ⁴⁰	Code Self-assessable if demolition of a Class 1 or 10 structure ⁴¹ Code assessable if— a) Demolition of a Class 1 or 10 structure and not complying with Column 2 of Tables 14.42-14.43 of the Building <u>Removal, Relocation and</u> Demolition, Relocation and <u>Removal</u> Code; or b) Class 2 to 9 structure ⁴² Exempt otherwise	If <i>self-assessable</i> — Column 2 of Tables 14.42-14.43 of the Building Demolition, Relocation and Removal Code. If <i>code assessable</i> — a) Building Removal, Relocation and Demolition Code; and b) Waste Management Code; and c) Erosion and Sediment Control Code.

⁴¹ As defined in the BCA

³⁸ Assessment categories may also be affected by overlays. See overlay maps (OM7.1- OM7.5) and the provisions of Part 13 to determine whether the land is affected. Also see Part 2 Section 2.6.4 explaining how the higher assessment category prevails.

³⁹ Relevant assessment criteria are provided to assist with the preparation of an application and, in the case of impact assessable development, in no way affect the regard to be given to the planning scheme as a whole and other requirements in accordance with Section 3.5.5 of *IPA*

⁴⁰ A separate development permit will not be required if demolition or removal is to make way for a new use or building, on the same premises, for which a development permit has already been issued.

⁴² As defined in the BCA

Column 1 Type of development	Column 2 Assessment category	Column 3 Relevant assessment criteria ³⁹ - applicable code if development is <i>self-assessable</i> or requires code
Placing an advertising device on premises where not associated with a material change of use	 Exempt if Low impact sign Self-assessable if— a) General sign; or b) Medium impact sign Code assessable if— a) not complying with Column 2 Table 14-41 of Advertising Devices Code; or b) High impact sign 	If self-assessable— Column 2 of Table 14-41 of the Advertising Devices Code If code assessable— Advertising Devices Code
Reconfiguring a lot ⁴³	Code assessable	 If code assessable— a) Noosa North Shore Locality Code; and b) Reconfiguring a Lot Code; and c) Landscaping Code; and d) Engineering Works Codes
Carrying out operational works for landscaping associated with a Community Residence where a Development Permit for material change of use is required to be issued	Self assessable	If self assessable— a) S6.1 and S6.2, Community Residence Code; and b) Column 2 of Table 14.57 and S1.1, S1.2, S3.1, and S26.1, Landscaping Code
Carrying out operational works associated with material change of use where Development Permit for material change of use has been issued	Code assessable	If code assessable— a) Landscaping Code; and b) Engineering Works Codes
Carrying out operational work associated with reconfiguring a lot where Development Permit for reconfiguring a lot has been issued	Code assessable	If code assessable— a) Landscaping Code; and b) Engineering Works Codes

⁴³ Where premises are located within the Regional Landscape and Rural Production Area of the SEQ Regional Plan, development applications for reconfiguring a lot will be subject to Division 3 of the regulatory provisions of the SEQ Regional Plan.

Column 1 Type of development		Column 3 Relevant assessment criteria ³⁹ - applicable code if development is <i>self-assessable</i> or requires code assessment If <i>self-assessable</i> —
Carrying out operational work for the construction of a driveway for a Detached house or Community residence ⁴⁴	<i>Code assessable</i> if not complying with column 2 of Table 14.48 of Detached House Driveways Code	Column 2 of Table 14.48 of the Detached House Driveways Code If <i>code assessable</i> Detached House Driveways Code.
Carrying out operational works for prescribed tidal works ⁴⁵	Code assessable	If code assessablea) Noosa North Shore LocalityCode; andb) Table 14.64 of WatercoursesWorks Code46
Excavation or filling of land not associated with a material change of use (not for the purpose of constructing a dam)	 Self-assessable⁴⁷ if— a) Detached Housing Zone and involving less than 10m³ of material; or b) in all other zones and involving less than 100m³ of material. 	If self-assessable— <u>c)</u> Column 2 of Table 14-52 of Earthworks Code; and <u>d)</u> Column 2 of Table 14-53 of the Erosion and Sediment Control Code If code assessable—
	 Code assessable if— a) not complying with column 2 of the Earthworks Code; or b) Detached Housing Zone and involving 10m³ or more of material; or c) in all other zones and involving 100 m³ or more of material. 	 a) Earthworks Code; and b) Erosion and Sediment Control Code.
Excavation or filling not associated with a material change of use for the purpose of constructing a dam	Self-assessable ⁴⁸ if Rural Settlement Zone and involving less than 500m ³ of material. Code assessable if— a) not complying with column 2 of Table 14-52 of the Earthworks Code; or b) Rural Settlement Zone and involving 500m ³ or more of material; or c) in all other zones.	If self-assessable— a)_Column 2 of Table 14-52 of the Earthworks Code; and b)_Column 2 of Table 14-53 of the Erosion and Sediment Control Code If code assessable— a) Earthworks Code; and b) Erosion and Sediment Control Code.

The Noosa Plan endments Audus

10-17

⁴⁴ A separate operational works approval is not required where the construction of a driveway for a detached house or community residence is associated with a material change of use. ⁴⁵ Prescribed tidal works is defined in Schedule 4A of the *Coastal Protection and Management Regulation 2003* and

includes tidal works outside the Noosa Waters lock system. ⁴⁶ The Prescribed Tidal Works Code under Schedule 4A of the *Coastal Protection and Management Regulation 2003* also

applies. ⁴⁷⁻⁴⁸ This applies only once to any premises.

Division 10—General provisions for the Noosa North Shore Locality Code

10.610.5 Noosa North Shore Locality Code

The following provisions comprise the Noosa North Shore Locality Code-

10.6.110.5.1 compliance with the Noosa North Shore Locality Code (Section 10.7);

- <u>10.6.210.5.2</u>overall outcomes for the Noosa North Shore Locality, including for each zone in the locality (Division 11);
- 10.6.310.5.3 specific outcomes and probable solutions for the Noosa North Shore Locality (Division 12); and

<u>10.6.4</u> specific outcomes and probable solutions for each zone in the Noosa North Shore Locality (Divisions13 to 18).

10.710.6 Compliance with the Noosa North Shore Locality Code

Development complies with the Noosa North Shore Locality Code if it-

10.7.110.6.1 fulfils the specific outcomes for the locality in Division 12; and

<u>10.7.210.6.2</u> is a consistent use and fulfils the specific outcomes for the relevant zones (Divisions 13 to 18).

Division 11—Overall outcomes for the Noosa North Shore Locality

10.810.7 Overall outcomes for the Noosa North Shore Locality

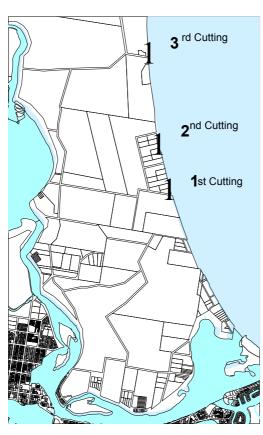
<u>10.8.1</u><u>10.7.1</u>The overall outcomes are the purpose of the Noosa North Shore Locality Code.

10.8.210.7.2 The overall outcomes sought for the Noosa North Shore Locality are the following—

- a) New uses and works are located, designed and managed to
 - i be compatible with other uses and works;
 - ii maintain the safety of people and works;
 - iii avoid significant adverse impacts on the amenity enjoyed by users of other premises, including acoustic and visual qualities; and
 - iv avoid significant adverse effects on the natural environment, including native habitat removal, fragmentation and attrition;
- b) Development is consistent with the Priority Infrastructure Plan in Part 15.
- c) The Noosa North Shore Locality retains its primary role as a substantial coastal area largely dedicated to conservation;

- d) Development is secondary to and dominated by its open space setting with a very low intensity and scale of operation;
- e) Limited visitor accommodation and services are provided in the locality, confined to the Visitor Mixed Use Zone, and the wilderness camp in the Open Space Recreation Zone;
- f) Maintenance of the locality's remote setting and undeveloped character are achieved by
 - i a priority emphasis on conservation outcomes for the locality;
 - ii ferry access;
 - iii limited standards of access across the locality;
 - iv avoiding the construction of a vehicular bridge across to the Noosa North Shore;
 - v retention of existing vegetation with clearing kept to a minimum;
 - vi ecologically sustainable management of recreational visitors and activities;
 - vii development areas limited to existing pattern, with no increase in the number of privately owned lots; and
- g) The scale and form of buildings and other structures are
 - i closely related to the setting and existing buildings;
 - ii designed to be responsive to the informal coastal and riverside character of the locality;
 - iii integrated into the landform and landscape; and
 - iv consistent with the amenity and safety expectations of the community;
- h) Residential development and Visitor accommodation is characterised by
 - i low impact buildings of a domestic scale within densely landscaped settings;
 - ii building designs that are well articulated and that use design elements to present a pleasant appearance to public places;
 - iii building designs that fit well with the coastal and riverside character of the locality and feature lightweight timber or cladding materials suited to the climate; and
 - iv buildings of a domestic scale;
- Development offering Visitor accommodation and services is low key to avoid changes to the character as a result of excessive visitor numbers and adverse environmental impacts from over-use;
- Residential Uses and Visitor accommodation are well managed so they do not adversely impact upon land identified as open space;
- k) The demand for increased levels of community services is balanced with the environmental sensitivity of the locality;
- Community facilities, including parking and passive recreation space are located adjacent to the 1st cutting beach access off Beach Road (see Map 10-1), established in response to the needs of residents and visitors;

Map 10-1



- Mathematical methods are and its separateness from the balance of Noosa as a means to enhance the experience of visitors and residents;
- n) Reticulated water supply and sewerage are not provided to the locality as part of any Council programme;
- o) There is no adverse impact on ground and surface water quality, human health and amenity as a consequence of the on-site disposal of effluent;
- p) Underground electricity supply is extended through the locality;
- vehicular access throughout the locality remains of an all-weather unsealed standard to most parts with a sealed road linking the ferry crossing point to the beach;
- r) Beach access points are defined and controlled to 2 locations described as the 1st cutting and the 3rd cutting (See **Map 10.1**);
- s) The inland road parallel to the beach between the 1st and 3rd cutting beach accesses (See **Map 10.1**) is upgraded;
- t) The environmental and cultural heritage values of the locality are conserved and well managed;
- u) Areas of native remnant or regrowth vegetation, including their biodiversity and habitat values are protected;
- v) The village of Teewah remains a remote, secluded, small collection of detached houses without an urban standard of roads, services or infrastructure. It is confined to the area generally surrounded by Tailor Street, Stargazer Street, Mackerel Street, Mulloway Street and the Esplanade;

- w) The Noosa River and foreshores are protected from the cumulative impacts of development and activities and are protected in a way that promotes and provides for low impact nature-based recreation activities in and around the Noosa River over other forms of recreation.
- w)x) For the **Detached Housing Zone**—single detached housing prevails which maintains
 - i a low impact, low density development form of domestic scale;
 - ii a high level of residential amenity;
 - iii building styles befitting the coastal and riverside character of the locality and which respond to, and are integrated with, site characteristics including slope and *vegetation*; and
 - iv landscaped settings consistent with the character of the locality;
- x)y) For the Visitor Mixed Use Zone—Visitor accommodation with associated Business Uses serve visitors to the locality; where
 - i they are located within the existing allotment developed for **Visitor** accommodation and **Business Uses** with no further subdivision;
 - ii they continue to provide the same level of accommodation and business services as existing;
 - iii the premises are low impact, low density development forms of domestic scale;
 - iv development has a distinct open space feel, reflecting the seclusion and values of the Noosa North Shore; and
 - v the commercial attractions established at the sites are related to recreational experiences offered in the locality;
- y)z) For the Community Services Zone—land committed or planned for community purposes is
 - i protected and managed to enable the efficient and timely delivery of community services; and
 - ii consistent with the recreation, social and safety needs of the local community and visitors to the locality;

z)aa) For the Rural Settlement Zone-detached housing on large lots-

- iii is the dominant building form and use, consisting of buildings of a domestic scale, to the general exclusion of other uses;
- iv incorporate designs that respond to, and are integrated with site characteristics, including native *vegetation*;
- v contributes to the rural or semi-rural character and amenity of the area; and
- vi offers a relaxed rural lifestyle for residents;

aa)bb)For the Open Space Recreation Zone—areas of open space contribute to the desired lifestyle of residents by offering a variety of recreational experiences conducive to community interaction and wellbeing; and

bb)cc)For the **Open Space Conservation Zone**—natural environmental values of the highest order and warranting conservation status are—

- i protected for their importance in contributing to *ecological sustainability* including maintenance of water quality, beach protection, and provision of habitat and open space linkages; and
- ii appropriately managed to the general exclusion of development or any further subdivision of freehold lots.

Division 12—Specific Outcomes and Probable Solutions for the Noosa North Shore Locality

Table 10.8

		column 1 Specific Outcomes	column 2 Probable solutions
	10.9	10.8Effects of use	
	quali	<i>Uses</i> are located, designed and operated to a significant adverse changes to the light, air ty, noise, accessibility or other conditions yed by users of associated, adjoining or nearby	No solution provided
	O2 and I deve	<i>millian Road and Beach Road</i> The vegetated character of Maximillian Road Beach Road are protected and new <i>lopment</i> recognises and protects the function, city and efficiency of these roads.	S2.1 Development along Maximillian Road and Beach Road provides a minimum of 10m wide <i>buffering</i> in the form of landscaped <i>setback</i> for visual screening and noise attenuation.
Í	10.1	<mark>010.9</mark> Built form	
	Den: O3 area- a)	The density of development within the <i>site</i> — is compatible with surrounding development;	No solution provided
	b)	and has a low site impact to enhance the opportunity to maintain natural site characteristics, including native <i>vegetation</i> and natural landforms.	
	Heig	ht	
	O4 a)	Buildings and other structures— are low rise and present a building height consistent with structures on adjoining and surrounding land;	 S4.1 Buildings and other structures have a maximum building height of— a) if in the Rural Zone or Rural Settlement Zone—8m or 9m where
	b) c)	do not exceed a maximum height of 2 <i>storeys</i> ; do not visually dominate the street, adjacent properties, surrounding spaces or the existing skyline;	the pitched roof but no other part of the <i>building</i> or <i>structure</i> exceeds 8m (but not exceeding 2 storeys either way); or
	d)	preserve the amenity of surrounding land, including existing sunlight to neighbouring properties; and	b) in all other zones—8m (but not exceeding 2 storeys).
	e)	respect the scale of the dune and coastal vegetation.	

The Noosa Plan

	column 1 Specific Outcomes	column 2 Probable solutions	
Sett	backs		
O 5	Buildings and other structures are	S5.1 Buildings and structures comply with	
appr	opriately designed and sited to—	the minimum building setbacks identified in	
a)	result in minimal disturbance of natural terrain;	Schedule 1 - Minimum Building Setbacks.	
b)	provide amenity for users of the premises as well as preserve the visual and acoustic amenity of adjoining and nearby properties;		ļ
c)	preserve any existing <i>vegetation</i> that will buffer the proposed building and assist in the control of weeds;		
d)	allow for landscaping to be provided between buildings;		
e)	maintain the visual continuity and pattern of buildings and landscape elements within the street; and		
f)	help protect the natural character and visual amenity of the beachfront and riverfront.		
Fen	ces		
06	Fencing contributes to the bush setting of the	S6.1 Fencing comprises timber and wire	
	sa North Shore and does not block the views of	materials rather than the use of solid wall	
neig	hbours.	construction	

Plan	August 2015
Voosa	nendments.
The I	Proposed An

	column 1 Specific Outcomes	column 2 Probable solutions
i	Specific Outcomes	Probable solutions
	 Flooding and drainage⁴⁹ O7 Buildings and other works are designed and sited to— a) provide flood free access to premises and flood free habitable areas; b) allow only minor, short term and infrequent flooding of non-habitable areas; c) ensure carparking areas can be adequately drained; d) ensure drainage does not adversely impact upon other premises; and ensure filling or excavation does not adversely impact upon other premises by— 	 S7.1 For new buildings or structures or additions of more than 50m² gross floor area to an existing building or structure, floor levels for <i>habitable rooms</i> are— a) for areas where minimum floor levels are available—not less than the specified level; b) for areas where flood modelling is available—a minimum of <u>3</u>500mm above the modelled flood level; and c) for areas where flood modelling is not available, a minimum of <u>3</u>600mm
	 i. causing ponding on the <i>site</i> or nearby land; ii. increasing flooding, which adversely affects the safety or use of any land upstream and downstream; and iii. adversely affecting the flow of water in adversely affecting the safety of the	above the highest known flood level; AND S7.2 Dwelling houses are raised above ground with a suspended floor, rather than utilising "slab on ground" construction; AND
	any overland flow path.	 S7.3 Development minimises the impact of earthworks associated with its building, access and service provision; AND S7.4 Drainage works are designed to disperse stormwater runoff, rather than concentrating it.
		AND S7.5 Car parking and maneuvering areas are constructed at a level that permits the parking area to drain from the site by gravity means, without the need for mechanical pumping; or
		S7.6 Basements for residential uses have flood immunity above the Q100- <u>1%AEP</u> <u>define flood event</u> where alternative means to mechanical pumping are used to achieve such immunity; or
		S7.7 Basements for non-residential uses have flood immunity above the Q100 <u>1%AEP define flood event</u> that may be achieved by means of mechanical pumping where the mechanical feature is installed with adequate holding tanks and an alternative back up power source.

⁴⁹ Council has mapping of Information on minimum floor levels and flood levels and flood modelling for some parts of the Shire is available from Council. Contact the Land Development Section of Council, Tewantin Office. These provisions are not limited to areas shown as Flood Hazard Areas on overlay maps OM1.3-9.3.

	column 1	column 2
	Specific Outcomes	Probable solutions
	of form	
O8 a) b) c) d)	Rooflines— contribute positively to the local skyline; complement the beachside and riverside character of the locality; avoid low pitched (eg. less than 5 degrees) or box roof profiles/parapets; and do not create opportunities for residents to overlook the <i>private open space areas</i> of neighbouring properties.	S8.1 The main roof of the <i>building</i> has a <i>roof pitch</i> no less than 5 degrees and has minimum 600mm eaves to at least 75% of the perimeter of the <i>building</i> .
10	1110.10 Environment, conservation and	1 recreation
Env O9 biod	<i>vironment and cultural heritage values</i> There are no significant adverse effects on liversity, native <i>vegetation</i> , native fauna habitat, Iscape quality, water quality or cultural heritage les, including those related to— changes to natural drainage; disturbance of the dune system and <i>wetland</i> system; management of fire risk; erosion and the transport of sediments off site; unmanaged public access; effluent disposal ⁵⁰ ; changes to fauna habitat and behaviour; and disturbance of buildings and features, including natural features, of cultural heritage	No solution provided Advisory note <i>PSP</i> 24 - Effluent Disposal details requirements for the design and siting of effluent disposal systems where located outside a sewerage service area. Compliance with PSP24 will be considered as part of Council's assessment of the plumbing and drainage application.
010 esta	significance. An space network An integrated open space network is ablished, enhanced and protected throughout locality to— provide for both passive and active recreational pursuits; provide connectivity for pedestrians, cyclists, and horse riders; provide habitat connectivity for wildlife; protect watercourses and drainage lines; protect vegetation on steep slopes; form a scenic backdrop for residential development; and provide on road and off road pedestrian and recreational access, including various sand tracks formed between the Noosa River in the south and the landing ground reserve in the north.	S10.1 Open space corridors and existing native vegetation in areas indicated in Schedule 5 – Map 4 <u>3</u> are protected from fragmentation and encroachment by development.

⁵⁰ Council may request additional information on the proposed method of effluent disposal to ensure the nature of the development is compatible with environmental values. Refer to *PSP*1 – Information Council May Request.

Noosa River 011 Commercial development on and adjacent to S11.1 No solution provided	
O11 Commercial development on and adjacent to S11.1 No solution provided	
the Noosa River is designed to –	
a) provide for uses for marine facility purposes	
<u>only;</u>	
b) be compatible with the scenic values of the	
waterway:	
c) provide a high level of amenity, including	
ensuring low ambient noise levels;	
d) not increase the overall scale and intensity of	
commercial operations;	
e) ensure no additional commercial leases on the	
Noosa River;	
f) ensure no net increase in the gross floor area	
of buildings or structures;	
g) use materials, natural finishes and colours that	
blend with the surrounding natural landscape;	
and	
h) reflect the character and setting of the locality	
(such as timber and tin construction with a	
traditional pitched roof design).	
O12 Commercial development does not extend S12.1 Development does not increase the	
beyond existing commercial lease areas ⁵¹ . overall footprint of commercial jetties and	
structures.	
O13 The loading and unloading of passengers is	
confined to the commercial lease areas of the S13.1 No probable solution	
respective commercial operation.	

⁵¹ This refers to the commercial lease area existing at the time of gazettal of this plan.

column 1 Specific Outcomes	column 2 Probable solutions
Specific Outcomes Noosa trail network 011_014 Comprehensive network of bridle trails and pedestrian and bicycle links is established, enhanced and protected incorporating road reserves, State forests, Council owned land and private lands consistent with the lifestyle and outdoor recreation needs of the Shire's residents and visitors; AND 012_015 Existing and future pedestrian, bridle trail or bicycle linkages are retained as part of a Shire wide trail network.	 St12<u>S15</u>.1 Development includes linkages to or between existing or future components of the Noosa Trail Network, as indicated in Schedule 5 – Map 23; AND S12<u>S15</u>.2 Development does not have an adverse impact on the access functions of the Noosa Trail Network, including severing of existing or future linkages; or S12<u>S15</u>.3 Alternative linkages to those indicated in Schedule 5 – Map 23 are provided; AND S12<u>S15</u>.4 Linkages to the Noosa Trail Network are designed and constructed in accordance with— a) Australian Standard 2156.1 Walking Tracks Part 1: Classification and Signage to a minimum of a Class 4 Standard; and b) Australian Standard 2156.2 Walking
	Tracks Part 2: Infrastructure Design.

Division 13—Specific Outcomes and Probable Solutions for the Detached Housing Zone

	column 1	column 2
10.1	Specific Outcomes 210.11Consistent Uses	Probable solutions
O13C	2 <u>10.11</u> Consistent Oses <u>D16</u> The following defined uses and use es are consistent uses and are located in the ched Housing Zone—	No solution provided
a)	Home-based business Type 1 or 2;	
b)	Detached house;	
<u>c)</u>	_Community residence ;	
c) d)	Visitor Accommodation Type 1	
	d)Multiple housing Type 1.	
10.1	3 <u>10.12</u> Inconsistent Uses	
	217 The following defined uses and use	No solution provided
classes are inconsistent uses and are not located in the Detached Housing Zone—		
uno D		
a)	All Agricultural Uses;	
b)	Commercial business;	
C)	Entertainment and dining business;	
d)	Home-based business Type 3;	
e)	Industrial business;	
f)	Retail business;	
g)	All Community Uses;	
h)	Service and utility;	
i)	Transport Types 1, 2, 3 or 4;	
j)	Ancillary dwelling unit;	
k)	Multiple housing Types 2, 3, 4 or 5 ; and	
I)	Visitor accommodation <u>Types 2, 3 or 4</u> .	

Noosa Plan	mendments August 2015
The	Proposed A

	column 1 Specific Outcomes	column 2 Brobable solutions
10 1	Specific Outcomes 410.13Built form	Probable solutions
	etscape and waterfront character	
	D18Buildings and structures—	S15S18.1 No solution provided
	a) are at a scale and nature complementary	
	and respectful to its surroundings;	
ł	b) maintain the visual amenity of adjoining	
	and surrounding development;	
(c) are designed to address the street or the	
	Noosa River and contribute positively to	
	the streetscape character and riverfront	
,	character; d) are not visually dominated by garages or	
,	car ports; and	
f	e) orientate front doors, feature windows and	
	roof treatment towards the street;	
AND	,	
016	D19Buildings and other structures provide for	S16S19.1 For buildings and other
visua	l interest and amenity by:-	structures-
a)	staggering or separating continuous walls	a) the maximum wall length is 15m; and
	into smaller sections to vary the elevation;	b) each external wall plane incorporates
b)	and	at least one design element to add
b)	providing well articulated building forms with strong vertical design features;	visual interest and amenity (such as
AND	with strong ventical design features,	windows, pergolas, sun shading
/		devices, balconies or a change of
		building material).
<u>017</u>	220 Buildings give the physical appearance of	
	one Detached house ;	\$17 <u>\$20</u> .1 No solution provided
AND		
	<u>221</u> Landscaping is established to lightly screen	S18S20.1 No solution provided
	<i>ings</i> and other <i>structures</i> when viewed from treet, lake or riverfront.	
	cover	
	D22 The site cover of buildings and other roofed	\$19522.1 No solution provided
	<i>tures</i> within the site area—	
a)	is of a scale that is compatible with	
	surrounding development;	
b)	for a class 1 or class 10a structurebuilding,	
	does not exceed—	
	i for a single storey building - 50%; or	
	ii for a building of 2 or more storeys - 50% on the ground floor and 30% for the	
	upper storey(s), or 40% for all storeys	
	for a building of 2 or more storeys;	
C)	for other classes does not exceed - 40%;	
d)	has a low site impact to maximise the	
	opportunity to retain natural site	
	characteristics, such as native dune	
•	vegetation and natural landforms;	
e)	allows the opportunity to provide soft	
	<i>landscaping</i> using species <i>of local origin</i> to enhance the visual setting, privacy and rural	
	character of the development and facilitate	
	stormwater management; and	
f)	protect the natural character and visual	
,	amenity of the Noosa River system.	

column 1	column 2
Specific Outcomes	Probable solutions
<i>Front fences & walls</i> <u>020023</u> Front fences and walls are designed and sited to contribute to the rural character without creating any nuisance to neighbours or pedestrians.	 s20s23.1 Front fences and walls are— a) not forward of the front plane of the <i>house</i>; or b) no more than 900mm high; or c) no more than 1.2m high and of <i>open construction</i> (ie. at least 50% transparent).

Division 14—Specific Outcomes and Probable Solutions for the Visitor Mixed Use Zone

	column 1	column 2
10	Specific Outcomes	Probable solutions
	1510.14Consistent uses	
	4 <u>024</u> The following defined uses and use sees are consistent uses and are located in the	No solution provided
	itor Mixed Use Zone—	
a)	Entertainment and dining Type 1;	
b)	Home-based business Type 1 or 2;	
C)	Open space; and	
d)	Visitor accommodation Type 2 or 3.	
10	1610.15 Inconsistent uses	
	2 <u>025</u> The following defined uses and use sees are inconsistent uses and are not located in	No solution provided
	Visitor Mixed Use Zone—	No solution provided
a)	All Agricultural Uses;	
b)	Commercial business;	
C)	Entertainment and dining Types 2 or 3;	
d)	Home-based business Type 3;	
e)	Industrial business;	
f)	Retail business;	
g)	Education;	
h)	Emergency service;	
i)	Wellbeing;	
j)	All Infrastructure Uses;	
k)	Detached house;	
1)	Community residence;	
m)	Ancillary dwelling unit;	
n)	Multiple housing; and	
o)	Visitor accommodation Types 1 or 4.	

column 1	column 2
Specific Outcomes 10.1710.16Effects of Use	Probable solutions
O23O26Visitor accommodation is designed to provide for—	S23<u>S26</u>.1 Visitor accommodation provides for public amenities, information and interpretative facilities and Entertainment
a) significant community facilities that benefit the community and visitors; and	and dining Type 1 that meet the local needs of the community and visitors;
 b) significant landscape treatments and buffers that visually screen the development when viewed from road frontages, neighbouring properties and watercourses. 	 \$23\$26.2 Soft landscaping is designed and maintained to provide a dense visual buffer to the development, such that the development is not visible from the Noosa River; AND \$23\$26.3 Soft landscaping is designed and maintained along road frontages and property boundaries to provide a dense visual buffer to the development; AND
 O24O27 Mixed-use development, incorporating dwelling units or accommodation units, is designed and operated to ensure Business Uses do not have any adverse impact on the amenity enjoyed by residents, including impacts associated with— a) visual and acoustic privacy; b) safety and security; and c) lighting. 	 \$24\$S27.1 Deliveries associated with the provision of goods and services to Business Uses are undertaken only between the hours of 7am to 7pm; AND \$24\$S27.2 Business Uses operate only between the hours of 7am to 10pm, 7 days a week, apart from Friday and Saturday where Entertainment and dining business uses may operate until 12:00 midnight.
10.1810.17Built form	
Streetscape character and visual bulk O25O28Visitor Accommodation is designed to be suited to the attributes of the site and locality;	e S25<u>S28</u>.1 Buildings are clustered to maintain corridors of vegetation and more extensive areas of open space;
AND	 AND \$25528.2 Accommodation buildings have no more than four attached accommodation units; AND \$25528.3 Accommodation buildings are lowset and do not exceed the height of the surrounding vegetation (generally building height in storeys and in metres does not exceed 1 storey or 5 metres respectively); AND \$258.4 Advertising signs are not obtrusive and are not visible from a watercourse or beach; AND \$258.5 Off-street carparking facilities are clustered in small groups which are integrated into the natural terrain and landscaping.
O26O29 Where <i>buildings</i> and <i>structures</i> are to be redeveloped, they continue to express a similar visual bulk and architectural scale consistent with the existing <i>buildings</i> and <i>structures</i> .	S269 .1 No solution provided

column 1	column 2
Specific Outcomes	Probable solutions
Scale and intensity <u>O27O30</u> The scale and intensity of development on Lot 2 on RP135678 is not increased and is limited to existing building envelopes.	S2730.1 For Lot 2 on RP135678 there is no intensification or expansion of <i>population density</i> , building height, <i>site cover, gross floor area</i> or <i>plot ratio</i> of the development in existence at the time of gazettal of this Plan.

Division 15—Specific Outcomes and Probable Solutions for the Community Services Zone

		column 1	column 2	
ļ	40.40	Specific Outcomes	Probable solutions	
		10.1910.18 Consistent uses		
	classes	31 The following defined uses and use s are consistent uses and are located in the unity Services Zone—	No solution provided	
		ducation Type 4 if an Information Centre; mergency service;		
	c) O)pen space;		
	d) V	Vellbeing Type 2;		
	e) S	ervice and utility;		
	f) T	ransport Types 1, 2 or 3and		
	g) A	ncillary dwelling unit.		
		10.19 Inconsistent uses		
	classe	32 The following defined uses and use s are inconsistent uses and are not located in mmunity Services Zone—	No solution provided	
	a) A	II Agricultural Uses;		
	b) A	II Business Uses;		
	,	ducation if not Type 4, being an <i>information</i> entre;		
	d) V	Vellbeing Type 1;		
	e) T	ransport Type 4;		
	f) D	etached house;		
	g) C	community residence;		
	h) M	lultiple housing; and		
	i) V	isitor accommodation.		
	10.21	10.20Effects of use		
		sion of services and facilities		
l		<u>33</u> The village of Teewah is offered basic	No solution provided	
		ructure services on Council controlled land at uthern edge of the village, with such services		
		ng emergency helicopter access and fire		
	protect			
	AND			
I		<u>34</u> Council controlled land adjacent to the first beach access is developed for the provision		

column 1 Specific Outcomes	column 2 Probable solutions	2
of community facilities for picnicking, car parking and surf lifesaving; AND O32O35Part of the original quarry reserve is managed by Council for intermittent use for stockpiling of material and similar community purposes; AND O33O36The small allotment in the esplanade adjacent to the Noosa River and opposite Tewantin Town Centre, under the control of the Rural Fire Brigade, is developed for an Emergency service use.		The Noosa Plan Proposed Amendments August 201

Division 16—Specific Outcomes and Probable Solutions for the Rural Settlement Zone

column 1 Specific Outcomes	column 2 Probable solutions
10.2210.21 Consistent uses	
O34O37 The following defined uses and use	
classes are consistent uses and are located in the	No solution provided
Rural Settlement Zone—	
a) Cultivation Type 1	
b) Animal Husbandry Type 1	
a)c)_Home-based business Types 1 and 2;	
b)d)_Emergency service Type 2;	
<u>c)e)</u> Detached house;	
d)f)_Community residence; and	
e) Multiple housing Type 1; and	
f)g)_Visitor accommodation Type 1.	

11	column 1	column 2
	Specific Outcomes	Probable solutions
Ì	10.2310.22Inconsistent uses	
İ	O35O38 The following defined uses and use	
	classes are inconsistent uses and are not located in	No solution provided
ı	the Rural Settlement Zone—	
	a) <u>All Agricultural UsesCultivation Type 2</u>	
	b) Animal Husbandry Type 2	
	a) c) Forestry;	
	b)d) Commercial business;	
	e) Entertainment and dining business;	
	d)f) Home-based business Type 3;	
	e)g) Industrial business;	
	(h) Retail business;	
	g)i) Education;	
	h)j) Emergency service Type 1;	
	i)k) Open space;	
) Wellbeing;	
	<u>k)m)</u> Service and utility;	
	<u>+)n)</u> Transport Types 1, 2, 3 or 4;	
	m)o) Ancillary dwelling unit;	
	n)p) Multiple housing; Types 2, 3, 4 or 5; and	
	•)q) Visitor accommodation Types 2, 3 or 4.	
į٢	10.2410.23Built form	
	Streetscape and riverfront character	
	Streetscape and riverfront character O36O39Buildings and structures are designed to	\$36 <u>\$39</u> .1 Elevations fronting the street, the
	Streetscape and riverfront character O36O39Buildings and structures are designed to address the street, lake or riverfront and contribute	Noosa River or lake are designed to provide
	Streetscape and riverfront character O36O39Buildings and structures are designed to	Noosa River or lake are designed to provide vertical and horizontal articulation at
	Streetscape and riverfront character O36O39Buildings and structures are designed to address the street, lake or riverfront and contribute	Noosa River or lake are designed to provide
	Streetscape and riverfront character O36O39Buildings and structures are designed to address the street, lake or riverfront and contribute	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> ,
	Streetscape and riverfront character O36O39Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character.	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as
	Streetscape and riverfront character O36O39Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas.
	Streetscape and riverfront character O36O39Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character.	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> ,
	Streetscape and riverfront character O36O39Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40The site cover of buildings and other roofed	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S <u>40</u> 37.1 Class 1 buildings have a maximum
	Streetscape and riverfront character 036039 Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover 037040 The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S <u>40</u> 37.1 Class 1 buildings have a maximum
	 Streetscape and riverfront character O36O39 Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40 The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune 	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S <u>40</u> 37.1 Class 1 buildings have a maximum
	 Streetscape and riverfront character O36O39 Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40 The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune vegetation and natural landforms; and 	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S <u>40</u> 37.1 Class 1 buildings have a maximum
	 Streetscape and riverfront character O36O39 Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40 The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune 	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S <u>40</u> 37.1 Class 1 buildings have a maximum
	 Streetscape and riverfront character O36O39Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune vegetation and natural landforms; and b) allows the opportunity to provide for additional soft landscaping that uses vegetation of local origin. 	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S <u>40</u> 37.1 Class 1 buildings have a maximum
	 Streetscape and riverfront character O36O39 Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40 The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune vegetation and natural landforms; and b) allows the opportunity to provide for additional soft landscaping that uses vegetation of local origin. 	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S 4037.1 Class 1 buildings have a maximum gross floor area of 500m ² .
	Streetscape and riverfront character 036039Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover 037040The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune vegetation and natural landforms; and b) allows the opportunity to provide for additional soft landscaping that uses vegetation of local origin. Fences & walls 038041	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. <i>S</i> <u>40</u> 37.1 Class 1 buildings have a maximum gross floor area of 500m ² . <i>S</i> <u>38S41</u> .1 Front fences or walls are no more
	 Streetscape and riverfront character O36O39 Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40 The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune vegetation and natural landforms; and b) allows the opportunity to provide for additional soft landscaping that uses vegetation of local origin. 	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S 4037.1 Class 1 buildings have a maximum gross floor area of 500m ² .
	 Streetscape and riverfront character O36O39 Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40 The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune vegetation and natural landforms; and b) allows the opportunity to provide for additional soft landscaping that uses vegetation of local origin. Fences & walls O38O41 Fences and walls are designed and sited to— a) contribute to the attractiveness of the waterfront; 	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S4037.1 Class 1 buildings have a maximum gross floor area of 500m ² . S38541.1 Front fences or walls are no more than 1.2m high and of <i>open construction</i> (at
	 Streetscape and riverfront character O36O39Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune vegetation and natural landforms; and b) allows the opportunity to provide for additional soft landscaping that uses vegetation of local origin. Fences & walls O38O41Fences and walls are designed and sited to— a) contribute to the attractiveness of the waterfront; b) be compatible with the existing rural 	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S4037.1 Class 1 buildings have a maximum gross floor area of 500m ² . S38541.1 Front fences or walls are no more than 1.2m high and of <i>open construction</i> (at
	 Streetscape and riverfront character O36O39 Buildings and structures are designed to address the street, lake or riverfront and contribute positively to the rural, lake and riverfront character. Site cover O37O40 The site cover of buildings and other roofed structures within the site area— a) has a low site impact to maximise the opportunity to retain natural site characteristics, such as native dune vegetation and natural landforms; and b) allows the opportunity to provide for additional soft landscaping that uses vegetation of local origin. Fences & walls O38O41 Fences and walls are designed and sited to— a) contribute to the attractiveness of the waterfront; 	Noosa River or lake are designed to provide vertical and horizontal articulation at maximum intervals of 3m, at a minimum depth of 1m, through elements such as doorways, windows, covered entries, <i>decks</i> , <i>balconies</i> , awnings and verandas. S4037.1 Class 1 buildings have a maximum gross floor area of 500m ² . S38541.1 Front fences or walls are no more than 1.2m high and of <i>open construction</i> (at

Division 17—Specific Outcomes and Probable Solutions for the Open Space Recreation Zone

column 1 Specific Outcomes	column 2 Probable solutions
10.2510.24Consistent uses	
O39O42The following defined uses and use classes are consistent uses and are located in the Open Space Recreation Zone—	No solution provided
a) Entertainment and dining Type 2	
a)b) Emergency service Type 2	
<mark>b}<u>c)</u>Open space;</mark>	
e)d)_Wellbeing Type 2;	
d)e) Service and utility Type 2 or 3; and	
f) Ancillary dwelling unit <u>; and</u>	
e)g) Visitor Accommodation Type 2-	
10.2610.25Inconsistent uses	
O40O43 The following defined uses and use classes are inconsistent uses and are not located in the Open Space Recreation Zone—	No solution provided
a) All Agricultural Uses;	
b) Commercial business	
c) Entertainment and dining Types 1 and 3	
d) Home-based business	
e) Industrial business	
b <u>)f) Retail business</u> A ll Business Uses ;	
<mark>e)</mark> g)_Education;	
<pre>d)h)_Emergency service Type 1;</pre>	
e)i)_Wellbeing Types 1, 3 or 4;	
f)j)Service and utility Type 1 or 4;	
<u>g)k)_</u> Transport;	
h)]Detached house;	
<u>i)m)</u> Community residence;	
j <u>)n)_</u> Multiple housing; and	
k)o)_Visitor accommodation_ <u>Types 1, 3 and 4</u> .	
10.2710.26 Effects of use	
Scale and intensity	
O41<u>O44</u> The scale and intensity of development on Lot 32 on MCH4399 is not increased.	<i>S41<u>S44</u>.1</i> For Lot 32 on MCH4399 there is no intensification or expansion of <i>population density, building height, site cover, gross floor area</i> or <i>plot ratio</i> of the development in existence at the time of gazettal of this Plan
042045 Active recreation facilities do not result in significant levels of traffic generation or significant levels of noise or light emission affecting nearby residential uses.	No solution provided

Division 18—Specific Outcomes and Probable Solutions for the Open Space Conservation Zone

Table 10.14

	column 1 Specific Outcomes	column 2 Probable solutions
- 2	10.2810.27Consistent uses	
. ı	043046 The following defined use is a consistent use and is located in the Open Space Conservation Zone—	No solution provided
1	a) Education Type 4 , if an <i>information centre</i>	
-	1 <mark>0.2910.28</mark> Inconsistent uses	
	044 <u>047</u> The following defined uses and use classes are inconsistent uses and are not located in he Open Space Conservation Zone—	No solution provided
á	a) All Agricultural Uses ;	
ł	All Business Uses;	
0	c) Education Types 1, 2, or 3;	
(d) Education Type 4 , if an not an <i>information centre</i> ;	
	e) Emergency service;	
f) Open space <u>Type 1;</u>	
1	g) Wellbeing;	
	n) All Infrastructure Uses; and	
i) All Residential Uses.	
2	10.3010.29Amenity	
	045048Public lands are dedicated to conservation	No solution provided
	putcomes;	
	AND	
	O46O49Public lands are used for passive recreation with facilities limited to sand tracks for	
	AND	
	947 <u>050</u> Private lands are retained in their natural	
5	state.	