PART 11 - NOOSAVILLE LOCALITY PLAN

Division 1—Contents of the Noosaville Locality Plan

11.1 Outline of Noosaville Locality Plan

The following components comprise the Noosaville Locality Plan—

- 11.1.1 Locality maps comprising of 1
 - a) Noosaville Zones (Map ZM8);
 - b) Noosaville Biodiversity Overlay (Map OM8.1);
 - c) Noosaville Heritage Overlay (Map OM8.2);
 - d) Noosaville Natural Hazard Overlay Landslide and Flooding (Map OM8.3);
 - e) Noosaville Natural Hazard Overlay Bushfire and Acid Sulfate Soils (Map OM8.4); and
 - f) Noosaville Natural Resources Overlay (Map OM8.5);
- 11.1.2 General provisions for the assessment tables (Division 2);
- 11.1.3 Assessment tables for material change of use in each zone in the locality as follows
 - a) Detached Housing Zone (Division 3);
 - b) Semi-Attached Housing Zone (Division 4);
 - c) Attached Housing Zone (Division 5);
 - d) Visitor Mixed Use Zone (Division 6);
 - e) Neighbourhood Centre Zone (Division 7);
 - f) Business Centre Zone (Division 8);
 - g) Shire Business Centre Zone (Division 9);
 - h) Community Services Zone (Division 10);
 - i) Industry Zone (Division 11);
 - j) Open Space Recreation Zone (Division 12); and
 - k) Open Space Conservation Zone (Division 13);
- 11.1.4 Assessment table for the locality Development other than material change of use (Division 14); and
- 11.1.5 The Noosaville Locality Code comprising
 - a) General provisions for the Noosaville Locality Code (Division 15);

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

- b) Overall outcomes for the Noosaville Locality (Division 16);
- c) Specific outcomes for the Noosaville Locality (Division 17); and
- d) Specific outcomes for each zone in the locality including
 - i. Detached Housing Zone (Division 18);
 - ii. Semi-Attached Housing Zone (Division 19);
 - iii. Attached Housing Zone (Division 20);
 - iv. Visitor Mixed Use Zone (Division 21);
 - v. Neighbourhood Centre Zone (Division 22);
 - vi. Business Centre Zone (Division 23);
 - vii. Shire Business Centre Zone (Division 24);
 - viii. Community Services Zone (Division 25);
 - ix. Industry Zone (Division 26);
 - x. Open Space Recreation Zone (Division 27); and
 - xi. Open Space Conservation Zone (Division 28).

Division 2—General provisions for assessment tables

11.2 Categories of development and assessment

The categories of development and assessment for each type of development are identified in column 2 of tables 11.1 to 11.12. The types of development are as follows—

- 11.2.1 Tables 11.1 to 11.11 making a material change of use for a defined use, or another use in a defined use class, listed in column 1; or
- 11.2.2 Table 11.12 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;
 - 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) Carrying out operational works in Noosa Waters canal;
- j) Excavating or filling of land not associated with a material change of use; and
- k) Other.

11.3 Assessment benchmarks for assessable development and requirements for accepted development

- 11.3.1 The relevant assessment benchmarks in each zone are referred to in column 3 of tables 11.1 to 11.11.
- 11.3.2 For accepted development subject to requirements and development requiring code assessment, the relevant assessment benchmarks and requirements for accepted development are the applicable codes².
- 11.3.3 For *impact assessment* development, the development is assessed against the whole planning scheme.

11.4 Consistent and inconsistent uses in zones

- 11.4.1 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 as an inconsistent use in that zone
 - a) Division 18 Detached Housing Zone (Sections 11.11 and 11.12);
 - b) Division 19 Semi-Attached Housing Zone (Sections 11.15 and 11.16);
 - c) Division 20 Attached Housing Zone (Sections 11.18 and 11.19);
 - d) Division 21— Visitor Mixed Use Zone (Sections 11.23 and 11.24);
 - e) Division 22 Neighbourhood Centre Zone (Sections 11.27 and 11.28);
 - f) Division 23— Business Centre Zone (Sections 11.31 and 11.32);
 - g) Division 24 Shire Business Centre Zone (Sections 11.36 and 11.37);
 - h) Division 25 Community Services Zone (Sections 11.46 and 11.47);
 - i) Division 26— Industry Zone (Sections 11.50 and 11.51);
 - j) Division 27 Open Space Recreation Zone (Sections 11.54 and 11.55); and
 - k) Division 28— Open Space Conservation Zone (Sections 11.59 and 11.60).

² Assessment benchmarks 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.

Division 3—Assessment table for the Detached Housing Zone³

Table 11.1 CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE DETACHED HOUSING **ZONE - MAKING A MATERIAL CHANGE OF USE⁴**

Column 1 Defined use or use	Column 2	Column 3 Assessment benchmarks for
class ⁵	Categories of development and assessment	assessable development ⁶ and
Sidos	assossment	requirements for accepted
		development
AGRICULTURAL USES-		
Consistent use	Impact assessment	
No Agricultural Uses	All Agricultural Uses	
Inconsistent use		
All Agricultural Uses		
BUSINESS USES—		
Consistent use	Accepted development subject to	If accepted development subject to
Commercial business	requirements if—	requirements—and
Type 1 Office if an	a) Commercial business Type	a) an estate sales office -
estate sales office	1 if an estate sales office; or	Column 2 of Table 14.7 of the
or	b) Home-based business	Business Uses Code,
Home-based business	Type 1	b) a Home-based business -
Type 1 Limited		Column 2 of Table 14.11 of
visibility or Type 2	Code assessment if—	the Business Uses Code; and
Evident	a) Commercial business Type	c) if involving building work-
	1 if an estate sales office and	Column 2 of Table 14.44-
Inconsistent use	not complying with Column 2	14.47 of the Building Works
Those Business Uses	of Table 14.7 of the Business	Code
listed in Section 11.12	Uses Code;	
	b) Home-based business	If code assessment—
	Type 1 and not complying	a) Business Uses Code; and
	with Column 2 of Table 14.11 of the Business Uses Code;	b) if involving building work– Column 2 of Table 14.44-
	or or	14.47 of the Building Works
	c) Home-based business	Code
	Type 2	Code
)	
	Impact assessment if—	
	a) Commercial business where	
	not otherwise Accepted	
	development subject to	
	requirements or Code	
	assessment; or	
	b) Entertainment and dining	
	business; or	
	c) Home-based business Type	
	3; or	
	d) Industrial business; or	

³ The level of assessment indicated within this assessment table may be affected by Division 2 of the Regulatory Provisions of the SEQ Regional Plan. Further, categories of development and assessment may be affected by overlays. See overlay maps (OM9.1- OM9.5) 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 category of development and assessment prevails.

⁴ For development other than material change of use refer to assessment table 11.13 (Division 15)

⁵ Refer to Part 2, Section 2.11 Dictionary for definition

⁶ Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ⁵	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁶ and requirements for accepted development
	e) Retail business	
COMMUNITY USES—		
Consistent use	Impact assessment	
No Community uses	All Community Uses	
Inconsistent use		
All Community Uses INFRASTRUCTURE USE		
Consistent use No Infrastructure Uses	Impact assessment All Infrastructure Uses	
No initastructure uses	All lilitastructure Uses	
Inconsistent use		
All Infrastructure Uses		
RESIDENTIAL USES—		
Consistent use	Accepted development subject to	If accepted development subject to
Detached house;	requirements if—	requirements—
or	a) Detached house ; or	a) Column 2 of Tables 14.28-
Community residence;	b) Community residence.	14.32 of the Detached House
or		Code; and
Visitor	Code assessment if—	b) if a Community Residence —
accommodation Type 1 Home hosted	a) Detached house and not	Column 2 of Table 32a of the
i Home nosted	complying with Column 2 of Tables 14.28-14.32 of the	Community Residence Code
Inconsistent use	Detached House Code,	If code assessment—
Those Residential	except if an alternative	a) Detached house –Detached
Uses listed in Section	provision to the QDC^7 ; or	House Code; or
11.13	b) Community residence and	b) Community residence –
	not complying with Column 2	i. Community Residence
	of Tables 14.28 – 14.32 of the	Code; and
	Detached House Code,	ii. Detached House Code
	except if an alternative	
	provision to the QDC8; and	
	Column 2 of Table 32a of the	
	Community Residence Code	
	Institute of the second section	
	Impact assessment if—	
	a) Ancillary dwelling unit; or	
	b) Multiple housing; or c) Visitor accommodation.	
OTHER USES—	y sittle accommodation.	
Uses not otherwise	Accepted development if a road8-	If accepted development - no
defined	development approval is not	assessment benchmarks apply.
	required	
	•	
	Impact assessment—otherwise	

⁷ A code assessment application is not required for non-compliance with an alternative provision to the *QDC*. See Section 11.4

<sup>11.4.
&</sup>lt;sup>8</sup> All roads are included in a zone. Refer to Part 2 Section 2.10.

Division 4—Assessment table for the Semi-Attached Housing Zone⁹

Table 11.2

CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE SEMI-ATTACHED HOUSING ZONE - MAKING A MATERIAL CHANGE OF USE¹⁰

Column 1 Defined use or use class ¹¹	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ¹² and requirements for accepted development
AGRICULTURAL USES-		
Consistent use	Impact assessment	
No Agricultural Uses	All Agricultural Uses	
Incompletent		
Inconsistent use All Agricultural Uses		
BUSINESS USES—		
Consistent use	Accepted development subject to	If accepted development subject to
Commercial business	requirements if—	requirements—and
Type 1 Office if an	a) Commercial business Type	a) an estate sales office Column
estate sales office	1 if an estate sales office; or	2 of Table 14.7 of the
or	b) Home-based business	Business Uses Code;
Home-based business	Type 1	b) a Home-based business
Type 1 Limited		Column 2 of Table 14.11 of
visibility or	Code assessment if—	the Business Uses Code; and
Type 2 Evident where	a) Commercial business Type	c) if involving building work-
operated from a	1 if an estate sales office and	Column 2 of Table 14-44-
Detached House	not complying with Column 2	14.47 of the Building Works
Inconsistent use	of Table 14.7 of the Business	Code
Those Business Uses	Uses Code; b) Home based business Type	If code assessment—
listed in Section 11.16	1 and not complying with	a) Business Uses Code; and
listed in occiton 11.10	Column 2 of Table 14.11 of	b) if involving building work–
	the Business Uses Code; or	Column 2 of Table 14-44-
	c) Home-based business	14.47 of the Building Works
	Type 2 operated from a	Code
	detached house	
	Impact assessment if—	
	a) Commercial business	
	where not otherwise	
	Accepted development	
	subject to requirements or	
	b) Code assessment, or Entertainment and dining	
	business; or	
	c) Home-based business	
	Type 2 where not operated	
	from a detached house	
	d) Home-based business	
	1 - /	1

⁹ Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

10 For development other than material change of use refer to assessment table 11.13 (Division 15)

¹¹ Refer to Part 2, Section 2.11 Dictionary for definition 12 Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ¹¹	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development 12 and requirements for accepted development
	Type 3; or e) Industrial business; or f) Retail business.	
COMMUNITY USES—		
Consistent use No Community Uses	Impact assessment All Community Uses	
Inconsistent use All Community Uses		
INFRASTRUCTURE USE		
Consistent use No Infrastructure Uses	Impact assessment All Infrastructure Uses	
Inconsistent use All Infrastructure Uses RESIDENTIAL USES—		
Consistent use Detached house; or Community residence; or Multiple housing, Type 2 Duplex or Type 3 Retirement & special needs Inconsistent use Those Residential Uses listed in Section 11.16	Accepted development subject to requirements if— a) Detached house; or b) Community residence Code assessment if— a) Detached house and not complying with Column 2 of Tables 14.28-14.32 of the Detached House Code, except if an alternative provision to the QDC¹³; or b) Multiple housing Type 2; or c) Community residence and not complying with Column 2 of Tables 14.28 – 14.32 of the Detached House Code, except if an alternative provision to the QDC¹⁴; and Column 2 of Table 32a of the Community Residence Code Impact assessment if— a) Ancillary dwelling unit; or b) Multiple housing Types 3, 4 or 5; or c) Visitor accommodation	If accepted development subject to requirements— a) Column 2 of Tables 14.28- 14.32 of the Detached House Code; and b) if a Community Residence - Column 2 of Table 32a of the Community Residence Code If code assessment and— a) Detached house —Detached House Code; or b) Community residence — i. Community Residence — ii. Detached House Code; or c) Multiple housing Type 2— i Noosaville Locality Code; and iii Residential Uses Code; and iii Residential Uses Code; and iii Landscaping Code; and iv Engineering Works Codes
OTHER USES—		
Uses not otherwise defined	Accepted development if a road ¹⁴ -development approval is not required	If accepted development - no assessment benchmarks apply.
	Impact assessment—otherwise	

¹³ A Code assessment application is not required for non-compliance with an alternative provision to the *QDC*. See Section 11.4.

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

Division 5—Assessment table for the Attached Housing Zone¹⁵

Table 11.3

CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE ATTACHED HOUSING **ZONE - MAKING A MATERIAL CHANGE OF USE¹⁶**

Column 1 Defined use or use class ¹⁷	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ¹⁸ and requirements for accepted development
AGRICULTURAL USES-	_	
Consistent use	Impact assessment	
No Agricultural Uses	All Agricultural Uses	
I a service to the se		
Inconsistent use		
All Agricultural Uses BUSINESS USES—		
Consistent use	Accepted development subject to	If accepted development subject to
Commercial business	requirements if—	requirements—and
Type 1 Office if an	a) Commercial business Type	a) an estate sales office -
estate sales office	1 if an estate sales office; or	Column 2 of Table 14.7 of the
or	b) Home-based business	Business Uses Code;
Home-based business	Type 1	b) a Home-based business -
Type 1 Limited		Column 2 of Table 14.11 of
visibility; or	Code assessment if—	the Business Uses Code; and
Type 2 Evident where	a) Commercial business Type	c) if involving building work –
operated from a	1 if an estate sales office and	Column 2 of Table 14.44-
detached house only;	not complying with column 2	14.47 of the Building Works
	of Table 14.7 of the Business	Code
Inconsistent use	Uses Code; or	If and a second
Those Business Uses	b) Home-based business	If code assessment—
listed in Section 11.19	Type 1 and not complying with Column 2 of Table 14.11	a) Business Uses Code; andb) if involving building work-
	of the Business Uses Code;	Column 2 of Table 14-44-
	or	14.47 of the Building Works
	c) Home-based business	Code
	Type 2 operated from a	
	detached house	
	Impact assessment if—	
	a) Commercial business where	
	not otherwise Accepted	
	development subject to	
	requirements or code	
	assessment, or b) Entertainment and dining	
	business; or	
	c) Home-based business Type	
	2 where not operated from a	
	detached house; or	
	1	<u> </u>

¹⁵ Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

16 For development other than material change of use refer to assessment table 11.13 (Division 15)

¹⁷ Refer to Part 2, Section 2.11 Dictionary for definition ¹⁸ Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ¹⁷	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ¹⁸ and requirements for accepted
	d) Home-based business Type 3; or e) Industrial business; or f) Retail business.	development
COMMUNITY USES—		
Consistent use No Community Uses	Impact assessment All Community Uses	
Inconsistent use		
All Community Uses	6	
INFRASTRUCTURE USE Consistent use	Impact assessment	
No Infrastructure Uses	All Infrastructure Uses	
Inconsistent use All Infrastructure Uses		
Consistent use	Assembled development subject to	If a control development which to
Detached house; or Community residence if not located at Ivory Palms Resort 73 Hilton Terrace on Plan GT102758; or Multiple housing if not located at Ivory Palms Resort 73 Hilton Terrace on Plan GT102758; or Visitor accommodation Type 1 Home hosted, Type 2 Caravan Park, or Type 4 Conventional Inconsistent use Those Residential Uses listed in Section 11.19	Accepted development subject to requirements if— a) Detached house; or b) Community residence and not located at Ivory Palms Resort 73 Hilton Terrace on Plan GT102758. Code assessment if— a) Detached house; and Community residence if not complying with Column 2 of Tables 14.28-14.32 of the Detached House Code, except if an alternative provision to the QDC¹9; or b) Multiple housing Type 2 if not located at Ivory Palms Resort 73 Hilton Terrace on Plan GT102758; or c) Community residence and not complying with Column 2 of Tables 14.28 – 14.32 of the Detached House Code, except if an alternative provision to the QDC²0; and Column 2 of Table 32a of the Community Residence Code	If accepted development subject to requirements— a) Column 2 of Tables 14.28- 14.32 of the Detached House Code; and b) if a Community Residence— Column 2 of Table 32a of the Community Residence Code If code assessment and— a) Detached house or Multiple housing Type 1 — Detached House Code; or b) Community Residence— i. Community Residence— Code; and ii. Detached House Code; or c) Multiple Housing Type 2— i. Noosaville Locality Code; and ii. Residential Uses Code; and iii. Landscaping Code; and iv. Engineering Works Codes;
	Impact assessment if— a) located at 73 Hilton Terrace on Plan GT102758; or b) Ancillary dwelling unit; or	

¹⁹ A code assessment application is not required for non-compliance with an alternative provision to the *QDC*. See Section 11.4.

Column 1 Defined use or use class ¹⁷	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ¹⁸ and requirements for accepted development
	c) Multiple housing Types 3, 4 or 5; or d) Visitor accommodation	
OTHER USES—	u) Visitor accommodation	
Uses not otherwise defined	Accepted development if a road ²⁰ -development approval is not required	If accepted development - no assessment benchmarks apply.
	Impact assessment—otherwise	

Division 6—Assessment Table for the Visitor Mixed Use Zone²¹

Table 11.4 CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE VISITOR MIXED USE ZONE - MAKING A MATERIAL CHANGE OF USE²²

	- MAKING A MATERIAL CHANGE	OF USE
Column 1 Defined use or use class ²³	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ²⁴ and requirements for accepted development
AGRICULTURAL USES-	_	
Consistent use No Agricultural Uses	Impact assessment All Agricultural Uses	
Inconsistent use All Agricultural Uses		
BUSINESS USES—		
Consistent use Entertainment and dining business; or	Accepted development subject to requirements if Home-based business Type 1	If accepted development subject to requirements— a) Column 2 of Table 14.11 of the Business Uses Code; and
Home-based business Type 1 Limited visibility; or Retail business Type 1	a) Home-based business Type1 and not complying with Column 2 of Table 14.11 of the Business Uses Code; or	b) if involving building work– Column 2 of Table 14.44- 14.47 of the Building Works Code
Local	b) Retail business Type 1	If code assessment— a) Business Uses Code; and
Inconsistent use Those Business Uses listed in Section 11.25	Impact assessment if— a) Commercial business; or b) Entertainment and dining business; or	b) if involving building work– Column 2 of Table 14.44- 14.47 of the Building Works Code; and

 $^{^{\}rm 20}$ All roads are included in a zone. Refer to Part 2 Section 2.10.

²¹ Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

22 For development other than material change of use refer to assessment table 11.13 (Division 15)

Refer to Part 2, Section 2.11 Dictionary for definition ²⁴ Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ²³	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ²⁴ and requirements for accepted development
	c) Home-based business Types 2 or 3; or d) Industrial business; or e) Retail business Types 2, 3, 4, 5, 6 or 7	c) if Retail business— i Noosaville Locality Code; and ii Landscaping Code; and iii Engineering Works Codes
COMMUNITY USES—		
Consistent use Education Type 4 Information or Wellbeing Type 2 Social Inconsistent use Those Community Uses listed in Section	Code assessment if— a) Education Type 4 or b) Wellbeing Type 2 Impact assessment if— a) Education Types 1, 2 or 3; or b) Emergency service; or c) Open space; or d) Wellbeing Types 1, 3 and 4	If code assessment— a) Noosaville Locality Code; and b) Community Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.
11.24		
INFRASTRUCTURE USE		
Consistent use No Infrastructure Uses	Impact assessment All Infrastructure Uses	
Inconsistent use All Infrastructure Uses RESIDENTIAL USES—		
Consistent use	Accepted development subject to	If accepted development subject to
Detached house;	requirements if Detached house	requirements—
or Ancillary dwelling unit; or Multiple housing Type 2 Duplex, or Type 3 Retirement & special needs or Type 4 Conventional; or Visitor accommodation Type 1 Home hosted, Type 2 Caravan park or Type 4 Conventional Inconsistent use Those Residential Uses listed in Section 11.23	Code assessment if— a) Detached house and not complying with Column 2 of Tables 14.28-14.32 of the Detached House Code, except if an alternative provision to the QDC ²⁵ ; or b) Multiple housing Type 2 Impact assessment if— a) Ancillary dwelling unit; or b) Community residence; or c) Multiple housing Types 3, 4 or 5; or d) Visitor accommodation	Column 2 of Tables 14.28-14.32 of the Detached House Code If code assessment and— a) Detached house—Detached House Code; or b) otherwise— i Noosaville Locality Code; and iii Residential uses Code; and iii Landscaping Code; and iv Engineering Works Codes

²⁵ A Code assessment application is not required for non-compliance with an alternative provision to the *QDC*. See Section 11.4.

Column 1 Defined use or use class ²³	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ²⁴ and requirements for accepted development
OTHER USES—		
Uses not otherwise defined	Accepted development if a road ²⁶ -development approval is not required	If accepted development - no assessment benchmarks apply.
	Impact assessment—otherwise	

Division 7—Assessment table for the Neighbourhood Centre Zone²⁷

Table 11.5 CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE NEIGHBOURHOOD CENTRE ZONE - MAKING A MATERIAL CHANGE OF USE²⁸

Column 1	Column 2	Column 3
Defined use or use class ²⁹	Categories of development and assessment	Assessment benchmarks for assessable development ³⁰ and requirements for accepted development
AGRICULTURAL USES-	-	
Consistent use No Agricultural Uses	Impact assessment All Agricultural Uses	
Inconsistent use All Agricultural Uses		
BUSINESS USES—		
Consistent use All Commercial business; or Entertainment and dining business Type 1 Food & beverage; or Retail business Type 1 Local, Type 2 Shop & salon and Type 7 Garden and Lifestyle Centre	Accepted development subject to requirements if one of the following and not involving any new buildings or the expansion of buildings or outdoor use area providing the building has already been approved for one of these uses and no additional tenancies are being created — a) Commercial business Types 1 or 2; or b) Entertainment and dining business Type 1; or	If accepted development subject to requirements Column 2 of Table 14.5, Acceptable Solutions S1.1 to S9.2 of the Business Uses Code If code assessment— a) Noosaville Locality Code; and b) Business Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.
Inconsistent use Those Business Uses listed in Section 11.29	c) Retail business Types 1 or 2 if not exceeding 1,000m² <i>GFA</i> Code assessment if— a) one of the following and not involving any new buildings or	

²⁶ All roads are included in a zone. Refer to Part 2 Section 2.10.

²⁷ Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

28 For development other than material change of use refer to assessment table 11.13 (Division 15)

²⁹ Refer to Part 2, Section 2.11 Dictionary for definition ³⁰ Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ²⁹	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ³⁰ and requirements for accepted development
	the expansion of buildings or outdoor use area but not complying with Column 2 of Table 14.5, Acceptable Solutions S1.1 to S9.2 of the Business Uses Code—	
	i) Commercial business;	
	ii) Entertainment and dining business Type 1;	
	iii) Retail business Types 1 or 2 if not exceeding 1,000m ² GFA	
	b) One of the following and involving any new buildings or the expansion of buildings or outdoor use area—	
	i) Commercial business where not otherwise Accepted development subject to requirements; or	
	ii) Entertainment and dining business Type 1;	
	iii) Retail business Type 1; or	
	iv) Retail business Types 2 or 7 if not exceeding 1,000m ² GFA	
	Impact assessment if— a) Entertainment and dining business Type 3; or b) Home-based business; or c) Industrial business; or d) Retail business Types 2, 3, 4, 5 or 6 or Types 2 or 7 if exceeding 1,000m² GFA	
Community uses— Consistent use	Code assessment if—	If code assessment—
Education Type 1 Childcare or Type 4 Information;	a) Education Type 4; orb) Wellbeing Type 2	a) Noosaville Locality Code; andb) Community Uses Code; andc) Landscaping Code; and
or Wellbeing Type 2 Social	a) Education Types 1, 2 or 3; or b) Emergency service; or	d) Engineering Works Codes.
Inconsistent use Those Community	c) Open space; ord) Wellbeing Types 1, 3 or 4	

Column 1 Defined use or use class ²⁹	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ³⁰ and requirements for accepted development
Uses listed in Section 11.28		
INFRASTRUCTURE USE	S—	
Consistent use No Infrastructure Uses	Impact assessment All Infrastructure Uses	
Inconsistent use All Infrastructure Uses		
RESIDENTIAL USES—		
Consistent use Ancillary dwelling unit	Code assessment if Ancillary dwelling unit	If code assessment— Detached House Code
Inconsistent use Those Residential Uses listed in Section 11.28	Impact assessment if— a) Detached house; or b) Community residence; or c) Multiple housing; or d) Visitor accommodation	
OTHER USES—		
Uses not otherwise defined	Accepted development if a road ³¹ - development approval is not required Impact assessment—otherwise	If accepted development - no assessment benchmarks apply.

Division 8—Assessment table for the Business Centre Zone³²

Table 11.6 CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE BUSINESS CENTRE ZONE -MAKING A MATERIAL CHANGE OF USE³³

MANING A MATERIAL CHANGE OF OSE		
Column 1	Column 2	Column 3
Defined use or use class ³⁴	Categories of development and assessment	Assessment benchmarks for assessable development ³⁵ and requirements for accepted development
AGRICULTURAL USES	_	·
Consistent use	Impact assessment	
No Agricultural Uses	All Agricultural Uses	
Inconsistent use		
All Agricultural Uses		
BUSINESS USES—		
Consistent use	Accepted development subject to	If accepted development subject to

³¹ All roads are included in a zone. Refer to Part 2 Section 2.10.

³² Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

33 For development other than material change of use refer to assessment table 11.13 (Division 15)

Refer to Part 2, Section 2.11 Dictionary for definition ³⁵ Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ³⁴	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ³⁵ and requirements for accepted development
All Commercial business Types; or All Entertainment and dining business if not located in the Mary Street/Thomas Street Precinct; or All Retail business if not located in the Mary Street/Thomas Street Precinct Inconsistent use Those Business Uses listed in Section 11.33	requirements if one of the following and not involving any new buildings or the expansion of buildings or outdoor use area providing the building has already been approved for one of these uses and no additional tenancies are being created — a) Commercial business Types 1 or 2; or b) Entertainment and dining business Type 1 and not located in the Mary Street/Thomas Street Precinct; or c) Retail business Types 1 or 2 if not exceeding 2,000m² GFA and not located in the Mary Street/Thomas Street Precinct Code assessment if— a) one of the following and not involving any new buildings or outdoor use area but not complying with Column 2 of Table 14.5, Acceptable Solutions S1.1 to S9.2 of the Business Uses Code— i) Commercial business; or ii) Entertainment and dining business Type 1 and not located in the Mary Street/Thomas Street Precinct; or iii) Retail business Types 1 or 2 and not located in the Mary Street/Thomas Street Precinct; or b) One of the following and involving any new buildings or outdoor use area— i) Commercial business Where not otherwise Accepted development subject to requirements; or ii) Entertainment and dining business Types Accepted development subject to requirements; or	requirements Column 2 of Table 14.5, Acceptable Solutions S1.1 to S9.2 of the Business Uses Code If code assessment— a) Noosaville Locality Code; and b) Business Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.

Column 1 Defined use or use class ³⁴	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ³⁵ and requirements for accepted development
	Mary Street/Thomas Street precinct; or iii) Retail business Type 1, 4 or 5 if not located in the Mary Street/Thomas Street precinct; or iv) Retail business Types 2 or 7 if not exceeding 2,000m² GFA and not located in the Mary Street/Thomas Street precinct Impact assessment if— a) Entertainment & Dining business where located in	
	the Mary Street/Thomas Street precinct; or b) Entertainment & Dining business Type 3; or c) Home-based business; or d) Industrial business; or e) Retail business Type 2 or 7 exceeding 2,000m² GFA; or f) Retail business Type 3 or 6; or g) Retail business where located in the Mary Street/Thomas Street precinct.	
COMMUNITY USES— Consistent use Education Type 3 Adult or Type 4 Information; or Wellbeing Type 2 Social Inconsistent use Those Community Uses listed in Section 11.33	Code assessment if— a) Education Types 3 or 4; or b) Wellbeing Type 2 Impact assessment if— a) Education Types 1 or 2; or b) Emergency service; or c) Open space; or d) Wellbeing Types 1, 3 or 4	If code assessment— a) Noosaville Locality Code; and b) Community Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.
INFRASTRUCTURE USE		
Consistent use Transport Type 1 Passenger terminal or Type 2 Carpark Inconsistent use Those Infrastructure Uses listed in Section 11.33	Code assessment if Transport Type 2 Impact assessment if— a) Service and Utility; or b) Transport Types 1, 3 or 4	If code assessment— a) Noosaville Locality Code; and b) Infrastructure Uses Code and c) Landscaping Code and d) Engineering Works Codes.

Column 1 Defined use or use class ³⁴	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ³⁵ and requirements for accepted development
RESIDENTIAL USES—		
Consistent use Ancillary dwelling unit; or If located within the Mary Street/Thomas Street Precinct— Multiple housing Type 4 Conventional where small dwelling units and part of a mixed use development; or Visitor accommodation Type 4 Conventional for a Visitor hostel located on Lots 3 & 4 on RP122928, 14-16 Mary Street. Inconsistent use Those Residential Uses listed in Section 11.33	Code assessment if Ancillary dwelling unit Impact assessment if— a) Detached house; or b) Community residence; or c) Multiple housing; or d) Visitor accommodation	If code assessment— Detached House Code.
OTHER USES—		
Uses not otherwise defined	Accepted development if a road ³⁶ -development approval is not required	If accepted development - no assessment benchmarks apply.
	Impact assessment—otherwise	

³⁶ All roads are included in a zone. Refer to Part 2 Section 2.10.

Division 9—Assessment table for the Shire Business Centre Zone³⁷

Table 11.7

CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE SHIRE BUSINESS CENTRE **ZONE - MAKING A MATERIAL CHANGE OF USE³⁸**

Column 1	Column 2	Column 3
Defined use or use class ³⁹	Categories of development and assessment	Assessment benchmarks for assessable development ⁴⁰ and requirements for accepted development
AGRICULTURAL USES—		accepted development
Consistent use	Impact assessment	
No Agricultural uses	All Agricultural Uses	
Inconsistent use		
All Agricultural Uses		
BUSINESS USES—		
Consistent use	Accepted development subject	If code assessment—
Commercial business Type 1 Office if located in Precinct E1-	to requirements if in Precinct	a) Noosaville Locality Code;
E7 or B1-B3; or Types 2	B1 and one of the following and not involving any new	and
Medical or 3 Veterinary if	buildings or the expansion of	b) Business Uses Code; and
located in Precinct B1-B3 or	buildings or outdoor use area	c) Landscaping Code; and
E1-E7:	providing the building has	d) Engineering Works
or	already been approved for one	Codes.
Entertainment and dining	of these uses and no additional	
business if located in Precinct	tenancies are being created —	
B1 or B2	a) Commercial business	
or	Types 1 or 2; or	
Industrial business Type 1	b) Entertainment and dining	
Warehouse or Type 2	business Type 1; or	
Production, alteration,	c) Retail business Types 1	
repackaging & repairing, if	or 2 if not exceeding	
located in Precinct E3, E4 or	2,000m² <i>GFA</i>	
E5;	Code assessment if—	
or Retail business Type 1	a) Located in Precinct B1 and	
Local, or Type 2 Shop &	one of the following and	
salon if located in Precinct B1	not involving any new	
or B2; or Type 4 Showroom if	buildings or the expansion	
located in Precinct B3; or Type	of buildings or outdoor use	
5 Vehicle uses if located in	area but not complying	
Precinct B3 or E6; or Type 6	with Column 2 of Table	
Hardware if located in	14.5, Acceptable Solutions	
Precincts B3, E4 or E5; or	S1.1 to S9.2 of the	
Type 7 Garden and Lifestyle	Business Uses Code—	
Centre if located in Precinct	i) Commercial business	
B3, E4 or E5	Types 1 or 2; or	
Inconsistent use	ii) Entertainment and	

³⁷ Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

38 For development other than material change of use refer to assessment table 11.13 (Division 15)

Refer to Part 2, Section 2.11 Dictionary for definition 40 Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ³⁹	Column 2 Categories of development	Column 3 Assessment benchmarks for
	and assessment	assessable development ⁴⁰ and requirements for accepted development
Those Business Uses listed in Section 11.37	dining business Type 1; or iii) Retail business Types 1 or 2 if not exceeding 2,000m² GFA; or b) Commercial business Type 1, if not in Precinct RES or REC/MU; or c) Commercial business Type 2 or 3 if located in Precinct B1-B3 or E1-E7; or d) Entertainment and dining business Type 1 or 3 in Precinct B1; or e) Entertainment and dining business Type 2 in Precinct B1 or B2; or f) Industrial business Types 1 or 2 in Precinct E3, E4 or E5; or g) Retail business Type 1 in Precinct B1 and B2; or h) Retail business Type 2 if not exceeding 2,000² GFA in Precinct B1; or i) Retail business Type 4 in Precinct B3; or j) Retail business Type 5 in Precinct B3 or E6; or k) Retail business Type 6 in Precinct B3, E4 or E5; or l) Retail business Type 7 in B3, E4 or E5	accepted development
	development subject to requirements or code assessment	
COMMUNITY USES—		
Consistent use Education Type 1 Childcare if located in Precinct E1, E2, E7 or REC/MU, Type 3 Adult if located in Precinct E1-E7 or Type 4 Information if located in Precinct E1, E2, E6 or E7; or Emergency Services Type 1 Station if located in Precinct REC/MU; or	Impact assessment All Community Uses	

Column 1 Defined use or use class ³⁹	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁴⁰ and requirements for accepted development
Open Space Type 1 Sport & Recreation if located in REC/MU; or Wellbeing Type 2 Social if located in Precinct E1, E2, E6 or E7; Type 3 Worship if located in Precinct E1, E6 or REC/MU Inconsistent use Those Community Uses listed in Section 11.37 INFRASTRUCTURE USES—	Import agggement	
Consistent use Transport Type 1 Passenger terminal if located in Precinct E6 or E7; or Type 2 Carpark if located in Precinct E6 Inconsistent use Those Infrastructure Uses listed in Section 11.37	Impact assessment All Infrastructure Uses	
RESIDENTIAL USES— Consistent use Ancillary dwelling unit if located in E1-E7, RES or REC/MU; or Multiple housing Type 4 Conventional where small dwelling units located in Precinct RES; or Multiple housing Type 4 Conventional where small dwelling units located in Precinct E1 or E7 where subordinate or ancillary to a Business or Community Use Visitor accommodation Type 4 Conventional if located in Precinct RES	Code assessment if a) ancillary dwelling unit located in Precincts E1-E7, RES or REC/MU; or b) Multiple housing Type 4 where small dwelling units located in Precinct RES Impact assessment if not otherwise code assessment	If code assessment— a) Noosaville Locality Code; and b) Residential Uses Code; and c) Landscaping Code; and d) Engineering Works Codes
Those Residential Uses listed in Section 11.37 OTHER USES— Uses not otherwise defined	Accepted development if a road ⁴¹ - development approval is not required Impact assessment—otherwise	If accepted development - no assessment benchmarks apply.

⁴¹ All roads are included in a zone. Refer to Part 2 Section 2.10.

Division 10—Assessment table for the Community Services Zone⁴²

Table 11.8 CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE COMMUNITY SERVICES **ZONE - MAKING A MATERIAL CHANGE OF USE⁴³**

Column 1 Defined use or use class ⁴⁴	Column 2 Categories of development and assessment ⁴⁵	Column 3 Assessment benchmarks for assessable development ⁴⁶ and requirements for accepted development
AGRICULTURAL USES-		
Consistent use No Agricultural Uses	Impact assessment All Agricultural Uses	
Inconsistent use All Agricultural Uses		
BUSINESS USES—		
Consistent use Commercial business Types 2 or 3 where located on Lot 1 on RP900855 on the corner of Goodchap St and Eumundi-Noosa Rd.; or Entertainment and dining business Type 1 Food and beverage or Type 2, Recreation, Amusement & Fitness where in conjunction with a Community Use or Industrial business Type 2 Production, alteration, repackaging & repairing located on Lot 167 on SP173769, located at Mill Street or Retail business Type 1 Local where located on Lot 1 on RP900855 on the corner of Goodchap St and Eumundi-Noosa Rd.	a) Commercial business Types 2 or 3 where located on Lot 1 on RP900855 on the corner of Goodchap St and Eumundi- Noosa Rd; or b) Entertainment and dining business Type 1 where in conjunction with a Community Use. Impact assessment if— a) Commercial business Type 1; b) Commercial business Types 2 or 3 if not otherwise code assessment.; or c) Entertainment and dining business if not otherwise code assessment; or d) Home-based business; or e) Industrial business f not Retail business	If code assessment— a) Noosaville Locality Code; and b) Business Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.

⁴² Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

⁴³ For development other than material change of use refer to assessment table 11.13 (Division 15)

⁴⁴ Refer to Part 2, Section 2.11 Dictionary for definition

⁴⁵ The level of assessment indicated within this assessment table may be affected by Division 2 of the Regulatory Provisions

of the SEQ Regional Plan

46 Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ⁴⁴	Column 2 Categories of development and assessment ⁴⁵	Column 3 Assessment benchmarks for assessable development ⁴⁶ and requirements for accepted development
Inconsistent use Those Business Uses listed in Section 11.47		
COMMUNITY USES—		T
Consistent use All Community Uses Inconsistent use No Community Uses	 Code assessment if— a) Education Type 4; or b) Emergency Service; or c) Open Space Type 1; or d) Wellbeing Type 2 	If code assessment— a) Noosaville Locality Code; and b) Community Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.
	Impact assessment if— a) Education Types 1, 2, or 3; or b) Open Space Type 2; or c) Wellbeing Types 1, 3 or 4	
INFRASTRUCTURE USE	S—	
Consistent use	Code assessment if—	If code assessment—
All Infrastructure Uses Inconsistent use	a) Service and utility Types 1,2 or 4; orb) Transport types 1, 2 or 3	a) Noosaville Locality Code; andb) Infrastructure Uses Code; andc) Landscaping Code; and
No Infrastructure Uses	Impact assessment if— a) Service and utility Type 3; or b) Transport Type 4	d) Engineering Works Codes.
RESIDENTIAL USES—		
Consistent use Ancillary dwelling unit; or Multiple housing Type 3 Retirement & special needs	Code assessment if Ancillary dwelling unit Impact assessment if— a) Detached house; or b) Community residence; or c) Multiple housing; or d) Visitor accommodation	If code assessment— Detached House Code
Inconsistent use All Residential Uses listed in Section 11.47		
OTHER USES—	A	Married Line
Uses not otherwise defined	Accepted development if a road ⁴⁷ -development approval is not required	If accepted development - no assessment benchmarks apply.
	Impact assessment—otherwise	

⁴⁷ All roads are included in a zone. Refer to Part 2 Section 2.10.

Division 11—Assessment table for the Industry Zone⁴⁸

Table 11.9 CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE INDUSTRY ZONE - MAKING A MATERIAL CHANGE OF USE⁴⁹

Oaksman 4	Column 0	
Column 1 Defined use or use class ⁵⁰	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁵¹ and requirements for accepted
AGRICULTURAL USES-	_	development
Consistent use	Impact assessment	
No Agricultural Uses	All Agricultural Use	
3	3	
Inconsistent use		
All Agricultural Uses		
BUSINESS USES—		
Consistent use	Accepted development subject to	If accepted development subject to
Industrial business	requirements if Industrial	requirements Column 2 of Table
Type 1 Warehouse or Type 2 Production,	business Type 2 and not involving any new buildings or the	14.6, Acceptable Solutions S10.1 to S16.1 of the Business Uses
alteration,	expansion of buildings or outdoor	Code
repackaging &	use area	
repairing;	400 d. 0d	If code assessment—
or	Code assessment if—	a) Noosaville Locality Code; and
Retail business Type 3	a) Industrial business Type 1;	b) Business Uses Code; and
Landscape & Rural,	or	c) Landscaping Code; and
Type 5 Vehicle uses	01	d) Engineering Works Codes.
or Type 6 Hardware	b) Industrial business Type 2,	
store;	not involving any new	
or Retail business Type 4	buildings or the expansion of	
Showroom if a vehicle	buildings or outdoor use areas	
sales premises and	but not complying with Column 2 of Table 14.6	
located with frontage to	Acceptable Solution S10.1 to	
Lionel Donovan Drive	S16.1 of the Business Uses	
	Code; or	
Inconsistent use	,	
Those Business Uses	c) Industrial business Type 2	
listed in Section 11.51	involving any new buildings or	
	the expansion of buildings or	
	outdoor use area; or	
	d) Retail business Type 3; or	
	e) Retail business Type 4 if a	
	vehicle sales premises and	
	located with frontage to Lionel	
	Donovan Drive	
	Impact assessment if—	

⁴⁸ Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

⁴⁹ For development other than material change of use refer to assessment table 11.13 (Division 15)

⁵⁰ Refer to Part 2, Section 2.11 Dictionary for definition

⁵¹ Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ⁵⁰	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁵¹ and requirements for accepted development
COMMUNITY LISES	a) Commercial business; or b) Entertainment and dining business; or c) Home-based business; or d) Industrial business Type 3; or e) Retail business Types 1, 2, 5, 6 or 7; or f) Retail business Type 4 other than a vehicle sales premises located with frontage to Lionel Donovan Drive	
COMMUNITY USES—		
Consistent use Education Type 3 Adult if trade related vocational training; or Emergency service Type 2 Shed	Code assessment if Emergency service Type 2 Impact assessment if— a) Education; or b) Emergency service Type 1; or c) Open space; or	If code assessment— a) Noosaville Locality Code; and b) Community Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.
Inconsistent use Those Community Uses listed in Section 11.51	d) Wellbeing	
INFRASTRUCTURE USE	S—	
Consistent use All Service and utility; or Transport Type 1 Passenger terminal, Type 2 Carpark or Type 3 Depot	Code assessment if— a) Service and utility Types 1 or 2; or b) Transport Type 3 Impact assessment if— a) Service and utility Type 3 or	If code assessment— a) Noosaville Locality Code; and b) Infrastructure Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.
Inconsistent use Those Infrastructure Uses listed in Section 11.51 RESIDENTIAL USES—	4; or b) Transport Types 1, 2 or 4	
	Code apparament if Ameillani	If and apparament
Consistent use Ancillary dwelling unit	Code assessment if Ancillary dwelling unit	If code assessment— Detached House Code
Inconsistent use Those Residential Uses listed in Section 11.51	Impact assessment if— a) Detached house; or b) Community residence; or c) Multiple housing; or d) Visitor accommodation	

Column 1 Defined use or use class ⁵⁰	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁵¹ and requirements for accepted development
OTHER USES—		
Uses not otherwise defined	Accepted development if a road ⁵² -Development approval is not required	If accepted development - no assessment benchmarks apply.
	Impact assessment—otherwise	

Division 12—Assessment table for the Open Space Recreation Zone⁵³

Table 11.10 CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE OPEN SPACE

RECREATION ZONE - MAKING A MATERIAL CHANGE OF USE ⁵⁴		
Column 1 Defined use or use class ⁵⁵	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁵⁶ and requirements for accepted development
AGRICULTURAL USES-	_	
Consistent use No Agricultural Uses	Impact assessment All Agricultural Uses	
Inconsistent use All Agricultural Uses		
BUSINESS USES—		
Consistent use Entertainment and dining business Type 1 Food and beverage where in conjunction with an Open Space Use; or Entertainment and Dining Type 2 Recreation, Amusement & Fitness. Inconsistent use Those Business Uses listed in Section 11.55	Code assessment if Entertainment and Dining Type Impact assessment if a) Commercial business; b) Entertainment and dining business Types 1 or 3; c) Home based business; d) Industrial business; e) Retail business	If code assessment— a) Noosaville Locality Code; and b) Business Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.
COMMUNITY USES—		
Consistent use	Code assessment if Open space	If code assessment—

⁵² All roads are included in a zone. Refer to Part 2 Section 2.10.

⁵³ Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

54 For development other than material change of use refer to assessment table 11.13 (Division 15)

⁵⁵ Refer to Part 2, Section 2.11 Dictionary for definition

⁵⁶ Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ⁵⁵	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁵⁶ and requirements for accepted development
Emergency service Type 2 Shed; or Open space or Wellbeing Type 2 Social Inconsistent use Those Community Uses listed in Section 11.55	Type 1 involving building work of 50m² gross floor area or less Impact assessment if— a) Education; or b) Emergency service; or c) Open space Type 1 involving building work of more than 50m² gross floor area or Type 2; or d) Wellbeing	a) Noosaville Locality Code; and b) Community Uses Code; and c) Landscaping Code; and d) Engineering Works Codes.
INFRASTRUCTURE USE	S—	
Consistent use Service and utility Type 2 Installation; or Transport Type 1 Passenger terminal Inconsistent use Those Infrastructure Uses listed in Section 11.55	Impact assessment All Infrastructure Uses	
RESIDENTIAL USES—		
Consistent use Ancillary dwelling unit; or Visitor accommodation Type 2 Caravan park Inconsistent use Those Residential Uses listed in Section 11.55	Impact assessment All Residential Uses	
OTHER USES—		
Uses not otherwise defined	Impact assessment	

Division 13—Assessment table for the Open Space Conservation Zone⁵⁷

Table 11.11

CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE OPEN SPACE CONSERVATION ZONE - MAKING A MATERIAL CHANGE OF USE58

Column 1	Column 2	Column 3
Defined use or use class ⁵⁹	Categories of development and assessment	Assessment benchmarks for assessable development ⁶⁰ and requirements for accepted development
AGRICULTURAL USES-	_	uer eispinem
Consistent use	Impact assessment	
No Agricultural Uses	All Agricultural Uses	
Inconsistent use		
All Agricultural Uses		
BUSINESS USES—		
Consistent use	Impact assessment	
No Business Uses	All Business Uses	
Inconsistent use		
All Business Uses		
COMMUNITY USES—		
Consistent use	Impact assessment	
Education Type 4	All Community Uses	
Information, if an		
information centre		
or		
Open Space Type 2		
Camp ground		
Inconsistent use		
Those Community		
Uses listed in Section		
11.60		
INFRASTRUCTURE USE		
Consistent use	Impact assessment	
No Infrastructure Uses	All Infrastructure Uses	
Inconsistent use		
All Infrastructure Uses		
RESIDENTIAL USES—		
Consistent use	Impact assessment	
Ancillary dwelling unit	All Residential Uses	
Inconsistent use		
Those Residential		
Uses listed in Section		
11.60		

⁵⁷ Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.

58 For development other than material change of use refer to assessment table 11.13 (Division 15)

⁵⁹ Refer to Part 2, Section 2.11 Dictionary for definition

⁶⁰ Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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 ⁵⁹	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁶⁰ and requirements for accepted development
OTHER USES—		
Uses not otherwise defined	Impact assessment	

Division 14—Assessment table for development other than material change of use⁶¹

Table 11.12

CATEGORIES OF DEVELOPMENT AND ASSESSMENT FOR THE NOOSAVILLE LOCALITY –

DEVELOPMENT OTHER THAN MATERIAL CHANGE OF USE

DEVELOPMENT OTHER THAN MATERIAL CHANGE OF USE			
Column 1	Column 2	Column 3	
Type of development	Categories of development	Assessment benchmarks for	
	and assessment	assessable development ⁶² and	
		requirements for accepted	
		development	
Carrying out building	Accepted development subject to	If accepted development subject to	
work not associated	requirements	requirements—	
with a material change		Column 2 of Table 14.44-14-47 of	
of use	Code assessment if not	the Building Works Code	
	complying with Column 2 of	_	
	Tables 14.44-14.47 of the	If code assessment—	
	Building Works Code.	Building Works Code	
Carrying out building	Accepted development subject to	If accepted development subject to	
work if demolition,	requirements if demolition of a	requirements—	
relocation or removal of	Class 1 or 10 structure ⁵³	Column 2 of Tables 14.42-14.43 of	
a building and not		the Building Demolition, Relocation	
associated with a	Code assessment if—	and Removal Code.	
material change of	a) Demolition of a Class 1 or 10		
use ⁶³	structure and not complying	If code assessment—	
	with Column 2 of Tables	a) Building Removal, Relocation	
	14.42-14.43 of the Building	and Demolition Code; and	
	Removal, Relocation and	b) Waste Management Code;	
	Demolition Code; or	and	
	b) Class 2 to 9 structure ⁶⁴	c) Erosion and Sediment	
	,	Control Code	
	Accepted development—		
	otherwise	If accepted development no	
		assessment benchmarks apply.	
Placing an advertising			
device on premises	Accepted development subject to	If accepted development subject to	
	requirements.	requirements—	
	,	Column 2 of Table 14-46,	
	Code assessment if—	Advertising Devices Code	

 ⁶¹ Categories of development and assessment may also be affected by overlays. See overlay maps (OM8.1- OM8.5) 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 category of development and assessment prevails.
 ⁶² Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact

Relevant assessment benchmarks are provided to assist with the preparation of an application and, in the case of impact assessment 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* A separate development permit will not be required if demolition or removal is to make way for a new use or building, on

⁶³ Å 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.
⁶⁴ As defined in the BCA

Column 1 Type of development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁶² and requirements for accepted development
	not complying with column 2 of Table 14.41 of the Advertising Devices Code.	If code assessment— Advertising Devices Code
Reconfiguring a lot ⁶⁵	Code assessment	If code assessment— a) Noosaville 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	Accepted development subject to requirements	If accepted development subject to requirements— 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 assessment	If code assessment— 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 assessment	If code assessment— a) Landscaping Code; and b) Engineering Works Codes
Carrying out operational work for the construction of a driveway for a Detached house or Community residence ⁶⁶	Accepted development subject to requirements Code assessment if not complying with column 2 of Table 14.48 of Detached House Driveways Code	If accepted development subject to requirements— Column 2 of Table 14.48 of the Detached House Driveways Code If code assessment— Detached House Driveways Code.
Carrying out operational works for prescribed tidal works ⁶⁷	Code assessment	If code assessment— a) Noosaville Locality Code; and b) Table 14.64 of the Watercourse Works Code ⁶⁸
Carrying out operational works in Noosa Waters canal	Code assessment	Table 14.65 of the Watercourse Works Code

⁶⁵ 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.

66 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.

⁶⁷ 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.
68 The Prescribed Tidal Works Code under Schedule 4A of the *Coastal Protection and Management Regulation* 2003 also

applies.

Column 1 Type of development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development ⁶² and requirements for accepted development
Excavation or filling of land not associated with a material change of use (not for the purpose of constructing a dam)	Accepted development subject to requirements ⁶⁹ if— a) in either the Detached Housing Zone or the Semi-Attached Housing Zone and involving less than 10m³ of material; or b) in all other zones and involving less than 100m³ of material. Code assessment—if a) not complying with Column 2 of Table 14-52, Earthworks Code; or b) in either the Detached Housing Zone or the Semi-Attached Housing Zone and involving 10m³ or more of material; or c) in all other zones and involving 100m³ or more of material.	If accepted development subject to requirements— a) Column 2 of Table 14-52, Earthworks Code; and b) Column 2 of Table 14-53 of the Erosion and Sediment Control Code If code assessment— a) Earthworks Code; and b) Erosion and Sediment Control Code.
Excavation or filling of land not associated with a material change of use for the purpose of constructing a dam	Code assessment	If code assessment— a) Earthworks Code; and b) Erosion and Sediment Control Code.

Division 15—General provisions for the Noosaville Locality Code

11.5 Noosaville Locality Code

The following provisions comprise the Noosaville Locality Code—

- 11.5.1 compliance with the Noosaville Locality Code (Section 11.7);
- 11.5.2 overall outcomes for the Noosaville Locality, including for each zone in the locality (Division 16);
- 11.5.3 specific outcomes and probable solutions for the Noosaville Locality (Division 17); and
- 11.5.4 specific outcomes and probable solutions for each zone in the Noosaville Locality (Divisions 18 to 28).

ec

⁶⁹ This applies only once to any premises.

11.6 Compliance with the Noosaville Locality Code

Development complies with the Noosaville Locality Code if it-

- 11.6.1 fulfils the specific outcomes for the locality in Division 17; and
- 11.6.2 is a consistent use and fulfils the specific outcomes for the relevant zones (Divisions 18 to 28).

Division 16—Overall outcomes for the Noosaville Locality.

11.7 Overall outcomes for the Noosaville Locality.

- 11.7.1 The overall outcomes are the purpose of the Noosaville Locality Code;
- 11.7.2 The overall outcomes sought for the Noosaville 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 or surrounding area, 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;
 - Urban development is limited to land within the Urban Footprint as shown on Map ZM8;
 - d) The Noosaville Locality its bounded by
 - i. The Noosa River in the north;
 - ii. Weyba Creek in the east:
 - iii. Lake Weyba, Eenie Creek and properties through which Eenie Creek passes in the south; and
 - iv. State Forest, Beckman's Road, The Noosaville State Primary School and Lake Doonella in the west;
 - e) The Locality's land form is maintained as part of a complex system of lowlands, draining to the Noosa River system. Higher land in the north-west and south drain to the Noosa River, Eenie Creek and Lakes Weyba and Doonella;
 - f) Land within the locality is generally low lying in the flood plain of the Noosa River system and as a consequence periodic flooding occurs in parts;
 - g) Key vegetation landscapes are protected including
 - i. stands of remaining vegetation in areas that are poorly drained;
 - ii. mangroves fringing many of the watercourses, including remnant stands along Weyba Creek and in Lake Doonella; and

- iii. melaleuca stands, which were once common in the floodplain areas, now mainly confined to public lands:
- Well-recognised and highly valued features of the landform and landscape are protected including
 - The Noosa River and its foreshore parkland;
 - ii. Keyser Island and Weyba Creek Conservation Parks;
 - iii. Munna Point;
 - iv. Lake Doonella;
 - v. Lake Weyba;
 - vi. Noosa National Park and the koala habitat within it; and
 - vii. Eenie Creek;
- The Noosaville Locality provides for much of Noosa's commercial, retail, administrative, industrial and social needs, and is one of the major focus areas for visitor accommodation and services;
- Residents of the Noosaville Locality enjoy high levels of convenience and accessibility to urban services;
- k) The Noosa Shire Business Centre, Noosa Hospital, community facilities at Wallace Park Estate and Noosa's primary industrial estate are of Noosa-wide significance;
- Accessibility to recreational opportunities provides residents and visitors with valued lifestyle opportunities;
- m) The watercourses of the Noosaville Locality strongly influence the location of road systems, with entrance points from Tewantin and Noosa Heads being constrained to a few key locations;
- Eenie Creek Road and Walter Hay Drive provide scenic southern entrances to Noosa through bushland settings;
- Noosa Parade and Weyba Road connect the locality with Noosa Heads and are flanked by vegetation with glimpses to the watercourses;
- p) Noosaville is one of the principal visitor destinations in Noosa;
- q) Noosa River, its foreshore parkland and restaurants are key attractions;
- r) Visitor accommodation is focused in areas north of Gibson Road;
- s) Noosaville's urban residential areas, provide fully serviced, generally low density, urban housing in quiet neighbourhood settings;
- t) The character of residential neighbourhoods vary due to factors such as lot size, the established character and age of development and proximity to open space, watercourses and business development;
- Variety in the built form is emphasised through the historical development of the locality and the many architectural styles;
- v) Noosa Waters and parts of Munna Point provide residential properties with watercourse frontage;
- w) Substantial areas are developed for attached accommodation with access to business facilities, Noosa River and public transport services;

- x) Some areas in the attached housing neighbourhoods predominantly service visitors, however there is generally a mix of visitors and permanent residents:
- y) Development recognises and reinforces the waterfront location and coastal urban setting and character by providing for high quality, sub-tropical building and landscape design that promotes the casual outdoor lifestyle;
- z) Attached accommodation is focussed on the areas closest to the Noosaville Business Centre, in areas with good public transport facilities and in areas with ready access to the recreation features of the locality;
- aa) Urban detached housing is contained to the Detached Housing, Semi-Attached Housing & Attached Housing Zones;
- bb) The resident population is accommodated in both Detached housing and Multiple housing forms with high levels of residential amenity;
- cc) Substantial sites are protected for resort developments where they focus on Noosa's natural low key outdoor appeal and cultural values;
- dd) The mixed urban character of Noosaville is maintained through the retention of older building forms and the introduction of new buildings that complement old building forms by incorporating low rise, low scale, well articulated buildings, lightweight building materials and pitched roof forms that contribute to the skyline;
- ee) Significant retail and commercial uses provide residents and visitors with a range of low to high order goods and services;
- ff) Business centres are significant employment nodes and are serviced by public transport;
- gg) A *public open space* corridor extends along the foreshores of the Noosa River from Munna Point to Hilton Esplanade;
- hh) 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;
- ii) Areas of native remnant or regrowth vegetation, including their biodiversity and habitat values are protected and retained in their natural state;
- jj) The environmental and aesthetic values of Noosa National Park, Keyser Island and Weyba Creek Conservation Parks, Noosa River and its foreshore, Lakes Doonella and Weyba, Eenie and Weyba Creeks and their associated riparian communities are of the highest significance and have the highest order of protection;
- kk) Gibson Road, part of Mary Street, Noosa Parade, Reef Street, Weyba Road, Walter Hay Drive, Eenie Creek Road, Beckmans Road and Eumundi-Noosa Road are protected as parts of the Noosa's *major road network*;
- II) The function, safety and visual amenity of the Noosa's *major road network* are protected;
- mm) The Noosa Airport off Weyba Drive, Noosaville is retained and operated as the only commercial airport within Noosa;
- nn) For the **Detached Housing Zone**—single detached housing prevails which maintains
 - i low rise, low density development form;

- ii a high level of residential amenity consistent with the varied character of the locality's residential neighbourhoods;
- iii allotment sizes and densities which are consistent with the character of the particular neighbourhood;
- iv building styles befitting the character of the locality and the regional climate, and which respond to, and are integrated with, natural site characteristics including native *vegetation*;
- v various styles and eras depicting a cross section of architectural development and the history of Noosaville; and
- vi landscaping amongst buildings, retaining trees and vegetation wherever practical;
- oo) For the **Semi-Attached Housing Zone**—residents are accommodated in semi-Attached housing forms that
 - i offer a high level of residential amenity, design quality and safety; and
 - ii are located within convenient access to the *major road network*, goods and services and employment centres;
- pp) For the **Attached Housing Zone—**residents and visitors are accommodated in predominantly **Multiple housing** forms that
 - i contribute to a high level of residential amenity, design quality and safety;
 - ii respect the scale and character of the streetscape and surrounding development; and
 - iii are located within convenient access of employment centres, goods and services, public transport and community facilities;
- qq) For the **Visitor Mixed Use Zone—Business Uses** are integrated with **Multiple housing** and **visitor accommodation** where development—
 - reinforces Gympie Terrace as the primary tourism focus for Noosaville with a vibrant and pedestrian friendly streetscape;
 - ii. forms the traditional focus for Visitor accommodation;
 - iii. provides for **Business Uses** that directly service visitors accommodated in the immediate area and foreshore users;
 - iv. respects the existing residential amenity of visitors and residents within and surrounding the development;
 - v. includes entertainment and dining activities which may operate into the evenings and include live music which creates a vibrant atmosphere;
 - vi. contributes to the economy of the Shire through the tourism and hospitality sectors;
 - vii. provides for parking that is generally accessed via shared driveways or from roads other than Gympie Terrace; and
 - viii. is designed to ensure car parking does not visually dominate street frontages;
- rr) For the Neighbourhood Centre Zone—

- i the Neighbourhood Centre Zone forms a focal point for residents and visitors within and surrounding the area, providing lower order goods and services to support the day-to-day needs of residents and visitors; and
- ii **Business Uses** offer local employment opportunities, encourage equitable access to services and are of a scale and character consistent with the locality and Noosa's retail hierarchy;

ss) For the Business Centre Zone-

- i development accommodates uses that do not detract from the role of the Shire Business Centre, as a Major Activity Centre for the purposes of the SEQ Regional Plan and as the principle business centre for Noosa;
- ii development continues to serve the local needs of the Noosaville community and visitors;
- the Mary Street/Thomas Street Precinct, as shown on Map ZM8, provides a range of business facilities and services, which do not generate large volumes of traffic or require significant customer parking and which are accommodated in *buildings* of a domestic scale;
- iv the Mary Street/Thomas Street Precinct incorporates a mix of business and residential uses which reduces commuting pressures and creates a vibrant environment with opportunities for both day and night time casual surveillance:
- v Specialist services, professional offices, medical uses, and a *visitor hostel* are established within the Mary Street/Thomas Street Precinct;
- vi Noosa Village Plaza retail centre provides for the local community needs of residents and visitors of Noosaville, with development resulting in no significant change in retail floor space; and
- vii Noosa Village Plaza remains the only supermarket-based centre in the Noosaville Business Centre Zone;

tt) For the Shire Business Centre Zone—the Shire Business Centre—

- i is a Major Activity Centre for the purposes of the SEQ Regional Plan, and the principle business centre for Noosa, servicing Noosa-wide business and employment needs by providing for a wide range of Business Uses as well as administrative, community, and open space functions;
- ii is a multi-function employment node forming the major focus of employment growth in the coastal area of Noosa;
- iii follows a logical sequencing of development consistent with the needs of the community that is dependent on the—
 - A) timing and construction of the external and internal road systems;
 - B) dedication of a substantial area of open space; and
 - C) development of a substantive amount of non-retailing development for employment opportunities beyond **Retail business**;
- iv is developed at a low scale and density with distinctive and unique design elements, determined by the setting and recognisable as a Noosa development;
- v comprises buildings of low rise form separated by attractive and low key informal spaces that are integrated with landscaping and open space areas;

- vi has an outdoor focus, particularly for Retail business uses, office uses and Community Uses;
- vii provides for an inter-regional transit facility that functions as an integrated public transport node, with pedestrian and bicycle paths and appropriate external connections;
- viii provides visual and physical connectivity across and throughout the site;
- ix is designed to ensure that peak traffic flows and access to the Shire Business Centre do not impact on the wider functions of Eenie Creek Road and Walter Hay Drive;
- x retains development capacity within the Shire Business Centre in the longer term to take advantage of potential new employment opportunities;
- xi is developed into precincts, as depicted on Schedule 4 Shire Business Centre Map, which include a dynamic mix of development with an appropriate integration of uses within each, including—
 - A) Business Precincts (B1-B2), which provide for the highest order of retail development in Noosa and comprises the retail core of the Shire Business Centre site, with associated car parking generally located with Precinct B2;
 - B) Precinct B3, which provides for showroom and office development;
 - C) Employment Precincts (E1-E7) for future employment growth, which include 3 *precincts* (E1, E2, E3) with preferred themes to allow these *precincts* to take advantage of new employment opportunities;
 - D) a civic area located within Precinct E1, which provides for a range of civic uses and functions:
 - E) an inter-regional transit facility in Precinct E6;
 - F) a Residential Precinct (RES), which provides residential support accommodation to the other key *precincts*; and
 - a Minor Recreation/Minor Mixed Use/Open Space Precinct (REC/MU), developed for the purposes of a minor recreation use or minor mixed-use development;
- uu) For the Community Services Zone land for Community Uses and Infrastructure Uses
 - is protected and managed to enable the efficient and timely delivery of community services including—
 - the Noosa Airport located off Lake Weyba Drive which is the only aerodrome providing small-scale commercial and passenger services in Noosa;
 - B) the Noosa Hospital in Goodchap Street providing services for the whole of Noosa, particularly the coastal area and for the northern part of the Sunshine Coast;
 - the professional centre at the corner of Goodchap Street and Eumundi Road where medical, health and educational uses prevail and support the operation of the Noosa Hospital;
 - D) Wallace Park providing a range of sporting, cultural, community and educational activities for Noosa and particularly the coastal area;

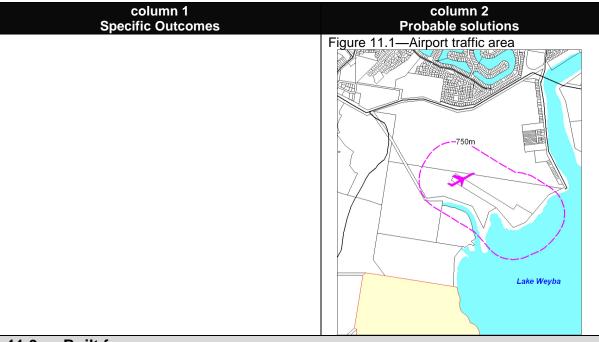
- E) the Good Shepherd Lutheran School, Noosaville State Primary School and land adjacent developed for secondary education:
- F) the Noosaville Slipway located next to Chaplin Park off Mill Street which accommodates marine services for the commercial and recreational boating community; and
- G) is consistent with the infrastructure, indoor and outdoor recreation, education, social and safety needs of the local community, including people with special needs, such as the elderly, children, low income earners and disabled persons;

vv) For the Industry Zone—land in this zone—

- consists of the Noosaville Industrial Estate, being Noosa's principal industrial centre;
- ii is protected for industrial functions including **Industrial business Type 2** to the exclusion of incompatible uses including **Residential Uses**, **Community Uses**, **Commercial business** and most sport and recreation uses and **Retail business** uses;
- iii has high accessibility to arterial roads and the Bruce Highway;
- iv does not accommodate uses that would harm the environment through excessive noise, odour, dust, or other waste;
- v is developed in a fashion that does not detract from the character of its locality or impact on the *major road network*;
- vi provides important industries and service-related businesses to the whole of Noosa, but particularly the coastal area and the north-east area of the former Maroochy Shire; and
- vii provides for a high level of runoff water quality to Eenie Creek and Lake Doonella:
- ww) For the **Open Space Recreation Zone—**areas of open space contribute to the desired lifestyle of residents by offering a variety of passive and active recreational experiences that are conducive to community interaction and wellbeing; and
- xx) For the **Open Space Conservation Zone—**natural environmental values of high order and warranting conservation status are
 - i protected for their importance in contributing to *ecological sustainability* including maintenance of water quality 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 17—Specific Outcomes and Probable Solutions for the Noosaville Locality

column 1	column 2 Probable solutions
Specific Outcomes 11.8 Effects of use	Probable solutions
Amenity	
O1 Uses are located, designed and operated to avoid significant adverse changes to the light, air quality, noise, accessibility or other conditions enjoyed by users of associated, adjoining or nearby uses.	No solution provided
Major Road Network O2 Through traffic in Noosaville uses Gibson Road or Eenie Creek Road, ensuring the visual amenity of Gympie Terrace is protected with a consequent enhancement of visitor and recreation opportunities and benefit to businesses along Gympie Terrace.	No solution provided
Visual amenity O3 The visual amenity and character surrounding the major road network is protected and enhances the recognisable entrance to Noosaville through— a) retaining and enhancing the visual and physical separation of Noosaville from other localities; and b) ensuring development does not encroach upon existing native vegetation along the road frontage other than for accessways.	No solution provided
Neighbourhood identities	
O4 The separate identities of the various residential neighbourhoods remain important and distinct elements of the residential character of Noosaville. Lake Entrance Boulevard	No solution provided
O5 There is no increase in the number of lots that gain access via Lake Entrance Boulevard.	No solution provided
Airport	No solution provided
 O6 Development and use of premises within 750m of the airport do not cause an obstruction or other potential hazard to aircraft movement associated with the airport by the way of— a) the physical intrusion of buildings or other structures into aircraft take-off and approach flight paths; 	
b) attracting birds or bats to the area, which could cause or contribute to bird-strike hazard;	
 c) providing very bright lighting or lighting similar to runway lighting, which can distract or confuse aircraft pilots; d) interfering with navigation or communication facilities; 	
facilities; e) emissions that may affect pilot visibility or aircraft operations; and	
f) transient intrusions into the airport's operational airspace.	
See Figure 11.1 – Airport traffic area	



11.9 Built form

Density

O7 The density of development within the *site* area—

- a) is compatible with surrounding development;
 and
- b) does not exceed
 - i. for the Semi-Attached Housing Zone:
 - A. for sites between 500m² and 599m² inclusive—4.8 persons;
 - B. for sites 600m² or more 6.6 persons or 100 persons per hectare whichever is the higher;
 - ii. for the Attached Housing Zone a maximum population density of 100 persons per hectare with the exception of Lot 21 on RP815864 situated at 11-13 William Street which has an allowable population density of 320 persons per hectare exclusively for the purpose of a visitor hostel;
 - iii. For the Visitor Mixed Use Zone— 160 persons per hectare;
 - iv. for the Business Centre Zone a maximum population density of 100 persons per hectare with the exception of Lots 3 & 4 on RP122928 situated at 14-16 Mary Street which have an allowable population density of 320 persons per hectare exclusively for the purpose of a visitor hostel:
 - v. for the Shire Business Centre Zone in the RES, E1 and E7 Precincts 320 persons per hectare;
 - vi. for the Community Services Zone maximum *population density* of 320 persons per hectare exclusively for the

No solution provided

	column 1 Specific Outcomes	column 2 Probable solutions
c)	purposes of Residential Aged Care and 160 persons per hectare for any other form of Retirement & Special Needs Housing; and has a low site impact to enhance the opportunity to maintain natural site characteristics, including native vegetation and natural landforms.	Trobusic solutions
Heig 08		S8.1 Buildings and other structures have a
a)	Buildings and other structures— are low rise and have a visual bulk and an architectural scale consistent with structures on adjoining or nearby land;	maximum building height of— a) if in the Attached Housing Zone – 8m, with the exception of those properties
b) c) d)	do not exceed a building height of— i. for the Attached Housing Zone 2 storeys unless located on property with frontage to the following streets: - Russell St, William St and Howard St, or Weyba Rd, James St and Albert St north of their intersections with Elizabeth St (as well as properties fronting Gympie Terrace or Noosa Parade between Weyba Road and Russell Street), where they are not to exceed a maximum building height of 3 storeys; ii. for the Visitor Mixed Use Zone— 3 storeys, although present only 1-2 storey façades to Gympie Terrace; iii. for the Shire Business Centre Zone— 2 storeys, except in Precinct E1 and E2 where 3 storeys and Precinct REC/MU where 1 storey; or iv. for all other zones— 2 storeys; do not visually dominate the street or surrounding spaces; preserve the amenity of surrounding land;	with frontage to the following streets: - Russell St, William St and Howard St, or Weyba Rd, James St and Albert St north of their intersections with Elizabeth St (as well as properties fronting Gympie Terrace or Noosa Parade between Weyba Road and Russell Street) where they have a maximum building height of 12m; b) if in the Visitor Mixed Use Zone – 12m; c) if in the Business Centre or Industry Zones — 10m; d) if in the Shire Business Centre Zone – 8m, except in Precinct E1 or E2 where 12m, Precincts E3, E4 and E5 where 10m or in Precinct REC/MU where 6m; or e) in all other zones—8m.
e) f)	ensure that development responds to the <i>site</i> topography; and are well articulated with strong horizontal and vertical design elements to provide an	
Seth	interesting streetscape and to complement landform changes and landscapes.	
09	Buildings and other structures are	S9.1 Buildings and structures comply with
appr	opriately designed and sited to—	the setbacks identified in Schedule 1 -
a)	provide amenity for users of the premises as well as preserve the visual and acoustic amenity of adjoining and nearby properties;	Minimum Boundary Setbacks.
b)	provide adequate distance from adjoining land uses;	
c)	allow space for required vehicle parking;	
d)	preserve any existing <i>vegetation</i> that will buffer the proposed building;	
e)	allow for landscaping to be provided between buildings;	
f)	maintain the visual continuity and pattern of	

	column 4	column 2
	column 1 Specific Outcomes	column 2 Probable solutions
	buildings and landscape elements within the	
	street;	
g)	avoid large areas of continuous wall planes	
	by varying the building setbacks and using	
	appropriate techniques to provide visual	
L	relief; and	
h)	help protect the natural character and visual amenity of the Noosa River system and other	
	watercourses.	
Site	e cover, gross floor area and plot ratio	
	The site cover, gross floor area and plot ratio	No solution provided
	uildings and other roofed structures—	•
a)	results in a building scale that is compatible	
	with surrounding development;	
b)	does not present an appearance of bulk to	
	adjacent properties, roads or other areas in	
c)	the vicinity of the <i>site</i> ;	
c)	maximises the retention of existing vegetation and allows for soft landscaping between	
	buildings;	
d)	allows for adequate area at ground level for	
_ ′	outdoor recreation, entertainment, clothes	
	drying and other site facilities; and	
e)	facilitates onsite stormwater management and	
	vehicular access.	
04	1. Site equar	
a)	1 Site cover— for a class 1 or class 10a building within the	
a)	Detached Housing Zone, 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;	
b)	for other classes with the Detached Housing	
٥)	Zone, does not exceed—40%;	
c)	for the Semi-Attached Housing Zone does not exceed 40%;	
d)	for the Attached Housing Zone does not	
/	exceed 40%;	
e)	for the Visitor Mixed Use Zone does not	
	exceed 40%; or	
f)	for the Shire Business Centre Zone in	
	Precincts E1, E2, E6 and E7 does not exceed	
	50%.	
01:	Pror the Semi-Attached Housing Zone	
	dings do not exceed a plot ratio of 0.45:1	
Juli	anigo do not oxocod a piot fatto of 0.40.1	
013	For the Attached Housing Zone the maximum	
	ss floor area is equivalent to the maximum	
allo	wable population in persons multiplied by 40m ² .	
04	4 For the Visitor Mixed Lles 7ans, the maries	
	For the Visitor Mixed Use Zone, the maximum ss floor area equals the allowable population in	
	sons multiplied by 40m ² , provided that the <i>gross</i>	
	r area does not exceed 13,600m ² .	
,,,,,,		

column 1 Specific Outcomes	column 2 Probable solutions
 O15 For the Business Centre Zone, outside of the Mary Street/Thomas Street Precinct the maximum plot ratio is — a) 0.8:1 for site areas up to and including 2,000m²; plus b) 0.3:1 for the balance portion of the site area in excess of 2000m². O16 For the Shire Business Centre Zone, the maximum plot ratio for development within the following precincts is — a) Precincts B1 and B2 combined- 0.5:1; b) Precinct E3- 0.8; c) Precinct E1- 0.6; d) Precinct E2- 0.6; e) Precinct E3- 0.6, except for Industrial business uses; f) Precinct E4- 0.6; except for Industrial business uses; g) Precinct E5- 0.6, except for Industrial business uses; h) Precinct E6- 0.6; i) Precinct E7- 0.6; j) Precinct RES- 0.6; and k) Precinct REC/MU- 0.1. 	
Flooding and drainage ⁷⁰ O17 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 e) ensure filling or excavation does not adversely impact upon other premises by— i. causing ponding on the site 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 any overland flow path.	S17.1 For new buildings or structures or additions of more than 50m² gross floor area to an existing building or structure, floor levels for habitable rooms are not less than the specified minimum floor levels; AND S17.2 Where Council infrastructure is available— a) any drainage (including buildings and yards) flows to that infrastructure; and b) the infrastructure has the capacity to accept any additional loading; AND S17.3 For Residential Uses— a) where slab on ground construction is used, filling does not extend more than 1m beyond the building footprint and access to car parking areas, measured from the outer walls of the building; or b) the design consists of a suspended floor construction; AND S17.4 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

Council has mapping of minimum floor levels and flood levels for some parts of the Shire. Contact the Land Development Section of Council, Tewantin Office.

column 1	column 2
Specific Outcomes	pumping; AND S17.5 Basements for residential uses have flood immunity above the 1%AEP defined flood event where alternative means to mechanical pumping are used to achieve such immunity; or S17.6 Basements for non-residential uses have flood immunity above the 1%AEP defined flood event 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.
 Sloping sites O18 Development on sloping sites— a) is responsive to the natural topography of the site and minimises cut and fill; b) does not visually dominate the hill slope or interrupt the skyline; c) is integrated with the natural site characteristics including vegetation; and d) for Multiple housing, takes the form of small separate buildings; AND O19 On sites which are visible from the major road network, areas of public open space, the Noosa River or the beaches new buildings and structures including outbuildings, are designed so as not to dominate or detract from the scenic and environmental qualities of the site and its setting. 	S18.1 Buildings and associated accessways are not constructed on land with a slope greater than 1 in 4 (25%); AND S18.2 Buildings are of split level design that step down the slope or have a suspended floor construction; AND S18.3 Cut or fill is less than 2m in depth; AND S18.4 The distance between the ground and the lowest part of the floor of the building does not exceed 3m to avoid large under building areas; AND S18.5 Buildings present no more than 3 storeys at any one point. S19.1 No solution provided
Roof form O20 Rooflines— a) contribute positively to the local skyline; b) complement the character of the locality; c) are articulated, pitched or skillion; d) avoid low pitched (eg. less than 5 degrees) or box roof profiles/parapets; and e) do not create opportunities for residents to overlook the private open space areas of neighbouring properties. Materials and finishes O21 Buildings and other structures use materials and finishes that complement the Noosaville character and integrate with the surrounding natural and built environment.	S20.1 With the exception of buildings within the Industry Zone, the main roof of the building has a roof pitch no less than 5 degrees and has minimum 600mm eaves to at least 75% of the perimeter of the building; AND S20.2 Buildings and structures do not include roof top terraces. S21.1 With the exception of buildings within the Industry Zone, buildings a) use a mix of lightweight and textured external building materials, including timber finishes; or b) use masonry construction where
	variation is provided in texture, detailing and the like; c) use open or transparent balustrades;

Point.

	column 1 Specific Outcomes	column 2 Probable solutions
	Specific Outcomes	and
		d) incorporate open balconies.
11.	10 Environment, conservation and re	
	ironment and cultural heritage values	
O22 biod land value	There are no significant adverse effects on iversity, native <i>vegetation</i> , native fauna habitat, scaped quality, water quality or cultural heritage es, including those related to—	No solution provided
a) b) c) d) e) f) g)	changes to natural drainage; management of fire risk; erosion and the transport of sediments off site; unmanaged public access; effluent disposal ⁷¹ ; changes to fauna habitat and behaviour; and disturbance of buildings and features, including natural features of cultural heritage significance.	Editor's note:- PSP24 – 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
	n space network	
	An integrated open space network is blished throughout the locality and—allows for both passive and active recreational pursuits; provides safe and convenient connectivity for pedestrians and cyclists to neighbourhood centres, community services and other key destinations such as <i>public open space</i> , the Noosa River and Wallace Estate; provides habitat connectivity for wildlife; protects <i>watercourses</i> and <i>drainage lines</i> in the lowlands; and forms a scenic backdrop for the locality's residential neighbourhoods.	S23.1 Open space corridors and existing native vegetation in areas indicated in Schedule 5 – Map 3 are protected from fragmentation and encroachment by development.
024	Physical and visual links between public open	S24.1 No solution provided
	ce areas and watercourses are retained.	
O25 path	estrian and bicycle pathways Safe and convenient pedestrian and bicycle ways are provided and retained between and and key destinations including— an east-west link between the Tewantin & Doonan Locality and the Noosa Heads Locality along the Noosa River foreshore; a north-south link between the Shire Business Centre and Wallace Park to the Noosa River foreshore	S25.1 Pedestrian and bicycle pathways are provided and retained where indicated in the Priority Infrastructure Plan in Part 15; AND S25.2 Contributions toward pedestrian and bicycle pathways are provided in accordance with the Priority Infrastructure Plan in Part 15.
c)d)e)f)	recreation areas off Shorehaven Drive and Seacove Court; scouting facilities at Gympie Terrace and Gibson Road; the Australian Rules field at Weyba Road; and camping and caravanning facilities at Munna	

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.

column 1 column 2			
Specific Outcomes	Probable solutions		
Foreshore character			
O26 The natural landscape character and	No solution provided.		
vegetation along the foreshore areas of the Noosa			
River, Lakes Doonella and Weyba and Eenie			
Creek, Noosa National Park, Keyser Island and			
Weyba Creek Conservation Parks is protected.			
Noosa River	COZ 4 No colution provided		
O27 Commercial development on and adjacent to the Noosa River is designed to –	S27.1 No solution provided		
a) provide for uses for <i>marine facility purposes</i>			
only;			
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).			
traditional pitonou roof doolgriji			
O28 Commercial development does not extend			
beyond existing commercial lease areas ⁷² .			
	\$28.1 Development does not increase the		
O29 The loading and unloading of passengers is	overall footprint of commercial jetties and		
confined to the commercial lease areas of the	structures.		
respective commercial operation.			
	\$29.1 No probable solution		

Division 18—Specific Outcomes and Probable Solutions for the Detached Housing Zone

Table 11.14

	column 1 Specific Outcomes	column 2 Probable solutions
11.1	11 Consistent uses	
are o	The following defined uses and use classes consistent uses and are located in the ached Housing Zone—	No solution provided
a)	Commercial business Type 1 if an estate sales office;	
b)	Home-based business Types 1 or 2;	
c)	Detached house;	
d)	Community residence; and	

 $^{^{72}\,\}mbox{This}$ refers to the commercial lease area existing at the time of gazettal of this plan.

	column 1 Specific Outcomes	column 2 Probable solutions
e)	Visitor accommodation Type 1	Probable solutions
11.1	<u> </u>	
O31 are i	The following defined uses and use classes noonsistent uses and are not located in the ached Housing Zone—	No solution provided
a)	All Agricultural Uses;	
b)	Commercial business unless Type 1 and not an estate sales office;	
c)	Entertainment and dining business;	
d)	Home-based business Type 3;	
e)	Industrial business;	
f)	Retail business;	
g)	All Community Uses;	
h)	All Infrastructure Uses;	
i)	Ancillary dwelling unit;	
j)	Multiple housing; and	
k)	Visitor accommodation Types 2, 3 or 4	
11.1	13 Amenity New dwelling units provide for sufficient	
avoi	d any potential adverse amenity impacts on dents. 14 Built Form	
	etscape and character	
	Buildings and structures—	S33.1 The main entrance of the building faces
a)	are at a scale and nature complementary	and is recognisable from the street;
b)	and respectful to its surroundings; maintain the visual amenity of adjoining and	AND
D)	surrounding development;	
c)	are designed to address the street and contribute positively to the streetscape	
d)	character; are not visually dominated by garages or	
u)	car ports; and	
e)	orientate front doors, feature windows and roof treatment towards the street.	
AND 034	Buildings and other structures provide for	S34.1 For buildings and other structures–
	al interest and amenity by:-	a) the maximum <i>wall length</i> is 15m; and
a)	staggering or separating continuous walls into smaller sections to vary the elevation;	b) each external wall plane incorporates at least one design element to add visual
b)	and providing well articulated building forms with strong vertical design features.	interest and amenity such as windows, pergolas, sun shading devices, balconies or a change of building material. (Refer to Figure 11.2 which illustrates how a combination of design features such as varying materials, finishes, horizontal and vertical articulation, break up building bulk and create interest and shadow lines. Awnings create interest and the roof

column 1 column 2		
Specific Outcomes	Probable solutions	
	profile aims to reduce building bulk by sloping to perimeter gutters).	
	Sioping to perimeter gutters).	
	Figure 11.2—Use of design features to	
	break up building bulk	
O35 Buildings give the physical appearance of being one Detached house.	S35.1 No solution provided	
O36 Buildings and structures are designed to address any waterfront aspect and to contribute positively to the waterfront character.	S36.1 No solution provided	
Garages and carports O37 Garages and carports are designed and sited to visually integrate with the building and avoid dominating the street.	 S37.1 Garages and carports— a) have a front boundary setback of at least 6m; and b) adopt a roof form and building style similar to that of the building; and c) present a minimum width to the streetscape (the total width of garage doors is no more than 6m or 50% of the frontage width, whichever is the lesser, where the structure faces the street); or d) that are visible from, but do not face the street, include windows or other articulation and have a 6m landscaped buffer between the structure and the road frontage. 	
Setbacks to watercourses of Noosa Waters		
 Estate O38 Buildings works, filling or excavation works and improvements for lots adjacent to the watercourses of the Noosa Waters Estate are appropriately designed and sited to ensure that—a) the flood storage capacity of the watercourse is not affected; b) no additional load is placed on the revetment walls; c) the membrane adjoining the revetment wall is not affected; d) the amenity of surrounding development is maintained; and e) views from the watercourses and public 	S38.1 For lots adjacent to the watercourses of Noosa Waters Estate, building works, filling or excavation works and improvements are undertaken no closer than 4.5m from the centreline of the concrete revetment wall.	

Division 19—Specific Outcomes and Probable Solutions for the Semi-Attached Housing Zone

	column 1	column 2
444	Specific Outcomes	Probable solutions
11.1		
are c	The following defined uses and use classes consistent uses and are located in the Semi ched Housing Zone—	No solutions provided
a)	Commercial business Type 1 if an estate sales office;	
b)	Home-based business Type 1;	
c)	Home-based business Type 2 where operated from a Detached House ;	
d)	Detached house;	
e)	Community residence; and	
f)	Multiple housing Types 2 or 3	
11.1	16 Inconsistent uses	
are in	The following defined uses and use classes nconsistent uses and are not located in the i Attached Housing Zone—	No solution provided
a)	All Agricultural Uses;	
b)	Commercial business unless Type 1 and an estate sales office;	
c)	Entertainment and dining business;	
d)	Home-based business Type 2 other than where operated from a detached house;	
e)	Home-based business Type 3;	
f)	Industrial business;	
g)	Retail business;	
h)	All Community Uses;	
i)	All Infrastructure Uses;	
j)	Ancillary dwelling unit;	
k)	Multiple housing Types 4, or 5; and	
I)	Visitor accommodation.	
11.1	7 Built form	
Stree	etscape character & building bulk	
	Buildings and structures are designed to	S41.1 No solution provided
	ess any waterfront aspect and to contribute ively to the waterfront character;	
l	Buildings and other structures—	S42.1 The main entrance of the building
a)	contribute positively to the streetscape	faces and is recognisable from the street;
	character by addressing the street and adding visual interest through stepping the front facade;	AND S42.2 Buildings and other structures are designed to—
b)	have a bulk and architectural scale that does	a) have a maximum wall length of 15m

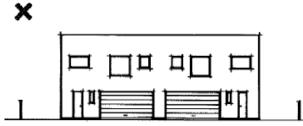
column 1 Specific Outcomes

- not dominate the streetscape or detract from the visual amenity of adjoining properties;
- c) present as a small building of a domestic scale within a landscaped setting; and
- d) present well articulated façades where garages or carports are not the dominant visual element when viewed from the street.

Figure 11.3—Use of design features to break up building bulk



Figure 11.4—Adding visual interest to building facades



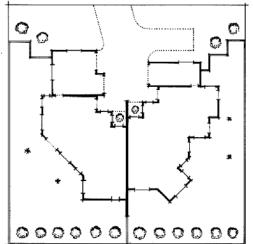
THE BUILDING ABOVE IS INCONSISTENT WITH THE OUTCOMES AS THERE IS NO ARTICULATION OR VISUAL INTEREST. THE BUILDING BELOW IS CONSISTENT AS IT ISWELL ARTICULATED, CREATES DIFFERENT SHADOW LINES AND IS VISUALLY INTERESTING.



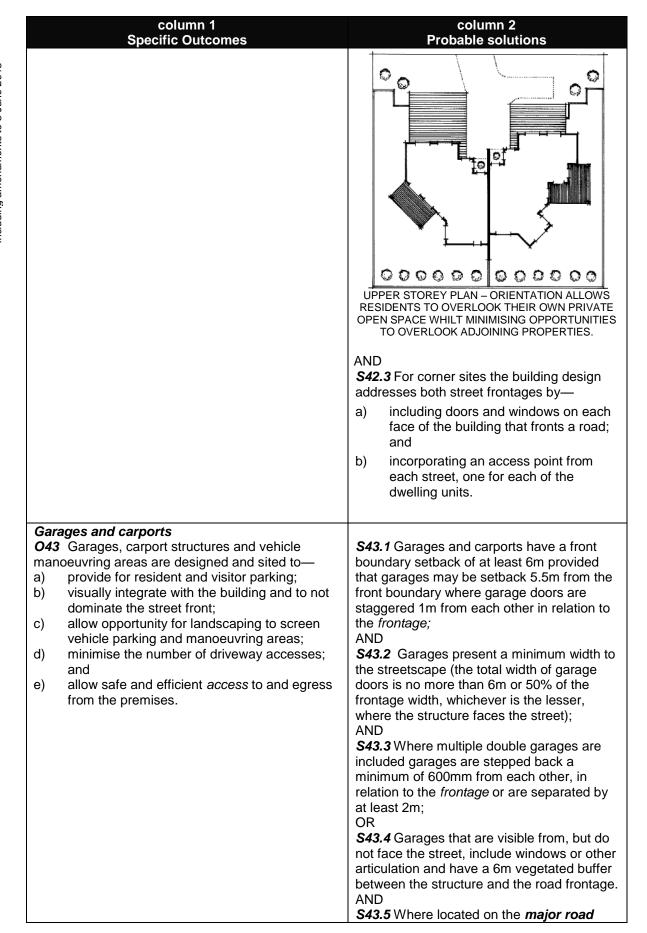
column 2 Probable solutions

- and each external wall plane incorporates at least one design element to add visual interest and amenity (such as windows, pergolas, sun shading devices, *balconies* or a change of building material) (see Figure 11.2 and Figure 11.3);
- vary and break up the roof form through gables or different pitches to add visual interest and define the individual *dwelling units* (see Figure 11.2 and Figure 11.3);
- c) provide individual segmented balconies for each dwelling unit to reduce dominant horizontal banding (see Figure 11.4);
- visually break up building facades by incorporating different but complimentary colours, textures and building materials; and
- e) visually break up the bulk of the building by integrating tall plant species in front of and to the side of buildings;

Figure 11.5—Articulation and orientation for privacy



LOWER STOREY PLAN – GARAGES DO NOT FRONT THE STREET AND HABITABLE ROOMS ARE ORIENTATED TOWARDS PRIVATE OPEN SPACE AREAS.



column 1 Specific Outcomes	column 2 Probable solutions network or a collector street, vehicles are able to enter and exit the site in a forward gear through a 3-point turn maximum; AND S43.6 The development provides for shared driveways to minimise the number of access points, except on sites with more than one street frontage, where garages or carports in the development front separate streets.
 Front fences & walls O44 Front fences and walls are designed and sited to— a) contribute to the attractiveness of the street; b) be compatible with the existing streetscape character; c) relate to the architectural period of the building; d) avoid interference with the movement of surface stormwater; e) allow for casual surveillance from the street or where premises adjoin part of the major road network, mitigate traffic noise; f) provide for planting in front of high solid fences and walls; and g) ensure planting between the front fence and the footpath does not create an impediment for pedestrians using the footpath. 	S44.1 Front fences or walls are setback an average of 1 metre and are articulated to provide visual interest by stepping the design at maximum 5m intervals; AND S44.2 The area of land between the fence and the front property boundary shall be densely landscaped to screen any fencing from the street; AND S44.3 Any fencing on the boundary which is not screened by vegetation is either less than 1.2m high or of an open construction.

Division 20—Specific Outcomes and Probable Solutions for the Attached Housing Zone

	column 1 Specific Outcomes	column 2 Probable solutions
11.1	18 Consistent uses	
are o	The following defined uses and use classes consistent uses and are located in the Attached sing Zone—	No solution provided
a)	Commercial business Type 1 if an estate sales office;	
b)	Home-based business Type 1;	
c) d)	Home-based business Type 2 where operated from a detached house; Detached house or Community residence if not located at Ivory Palms Resort 73 Hilton Terrace on Plan GT102758;	
e)	Multiple housing if not located at Ivory Palms Resort 73 Hilton Terrace on Plan GT102758; and	
f)	Visitor accommodation Types 1, 2 or 4	

	column 1 Specific Outcomes	column 2 Probable solutions
11.		
are i	The following defined uses and use classes nconsistent uses and are not located in the ched Housing Zone—	No solution provided
a)	All Agricultural Uses;	
b)	Commercial business unless Type 1 and an estate sales office;	
c)	Entertainment and dining business;	
d)	Home-based business Type 2 where not operated from a Detached house ;	
e)	Home-based business Type 3;	
f)	Industrial business;	
g)	Retail Business;	
h)	All Community Uses;	
i)	All Infrastructure Uses;	
j)	Detached house ; or Community residence if located at Ivory Palms Resort 73 Hilton Terrace on Plan GT102758;	
k)	Ancillary dwelling unit;	
l)	Multiple housing if located at 73 Hilton Terrace on Plan GT102758; and	
m)	Visitor accommodation Type 3	
11.2	20 Visitor Accommodation	
<i>047</i> acc	tection of Resorts Substantial sites are protected for Visitor ommodation Type 4 and include the Ivory as Resort 73 Hilton Terrace on Plan GT102758.	No solution provided

	column 1 Specific Outcomes	column 2 Probable solutions
11.2	21 Amenity	
<i>O48</i>	dscaped Setting Existing mature trees of local origin add to the facter of the Attached Housing Zone and are ned.	No solution provided
11.2		
	etscape character and building bulk Buildings and other structures—	\$40.1 Puildings and other atrustures are
a)	contribute positively to the streetscape	S49.1 Buildings and other structures are designed to—
u,	character by addressing the street and adding visual amenity through stepping the	a) have a maximum wall length of 15m and each external wall plane
b)	front façade; have a bulk and architectural scale that does not dominate the streetscape or detract from the visual amenity of adjoining properties;	incorporates at least one design element to add visual interest and amenity (such as windows, pergolas, sun shading devices, balconies or a
c) d)	vary in line and plane; utilise various building styles and materials to	change of building material); (See Figure 11.6)
e)	create diversity and visual interest in the streetscape; make use of verandahs, balconies, eaves,	b) vary and break up the roof forms through gables or different pitches to add visual interest and define the
_	and roof overhangs for aesthetic and lifestyle reasons;	individual <i>dwelling units</i> ; c) provide individual segmented
f)	integrate landscaping into the building design to provide visual relief and screening; and	balconies for each dwelling unit to reduce dominant horizontal banding;
g)	present well articulated facades where garages or carports are not the dominant visual element when viewed from the street;	d) visually break up building facades by incorporating different but complimentary colours, textures and building materials; and
	re 11.6—Use of design features to reduce ding bulk	e) visually break up the bulk of the building by integrating tall plant species in front of and to the side of



O50 Buildings and structures are designed to address any waterfront aspect and to contribute positively to the waterfront character.

O51 Buildings and structures take the form of small separate buildings, rather than large single bulky developments.

\$50.1 No solution provided

\$51.1 Buildings do not contain more than 4 attached *dwelling units*.

	column 1	column 2
O52	Specific Outcomes ages and carports Garages, carport structures and vehicle beuvring areas are designed and sited to— provide for resident and visitor parking; visually integrate with the building and to not dominate the street front; allow opportunity for landscaping to screen vehicle parking and manoeuvring areas; minimise the number of driveway accesses; and allow safe and efficient access to and egress from the premises.	S52.1 Garages and carports— a) have a front boundary setback of at least 6m; and b) present a minimum width to the streetscape (the total width of garage doors is no more than 6m or 50% of the frontage width, whichever is the lesser, where the structure faces the street); or c) that are visible from, but do not face the street, include windows or other articulation and have a 6m vegetated buffer between the structure and the road frontage; AND S52.2 Where multiple lock up garages face the street garage doors are stepped back a minimum of 600mm from each other, in relation to the frontage or are separated by at least 1.5m; AND S52.3 Garages, carports and uncovered spaces are designed to allow vehicles to enter and exit the site in a forward gear through a 3-point turn maximum; AND S52.4 The development provides for shared driveways to minimise the number of access points, except on sites with more than one street frontage, where garages or carports in the development front separate streets.
	referees & walls Front fences and walls are designed and sited contribute to the attractiveness of the street; be compatible with the existing streetscape	\$53.1 Front fences or walls are setback an average of 1 metre and are articulated to provide visual interest by stepping the design at maximum 5m intervals;
c)	character; relate to the architectural period of the building;	S53.2 The area of land between the fence and the front property boundary shall be
d)	avoid interference with the movement of surface stormwater;	densely landscaped to screen any fencing from the street;
e)	allow for casual surveillance from the street or on main roads, mitigate traffic noise;	AND \$53.3 Any fencing on the boundary which is
f)	provide for planting in front of high solid fences and walls; and	not screened by vegetation is either less than 1.2m high or of an open construction.
g)	ensure planting between the front fence and the footpath does not create an impediment for pedestrians using the footpath.	

Division 21—Specific Outcomes and Probable Solutions for the Visitor Mixed Use Zone

Table 11.17

column 1 Specific Outcomes	column 2 Probable solutions
11.23 Consistent uses	i Tobable Solutions
O54 The following defined uses and	duse classes No solution provided
are consistent uses and are located i	in the Visitor
Mixed Use Zone—	
a) Entertainment and dining but	siness;
b) Home-based business Type	1;
c) Retail business Type 1;	
d) Education Type 4;	
e) Wellbeing Type 2;	
f) Detached house;	
g) Ancillary dwelling unit;	
h) Multiple housing Types, 2, 3	or 4 ; and
i) Visitor accommodation Type	es 1, 2 or 4.
11.24 Inconsistent uses	
O55 The following defined uses and are inconsistent uses and are not loc Visitor Mixed Use Zone—	· ·
a) All Agricultural Uses;	
b) Commercial business;	
c) Home-based business Types	3 2 or 3 :
d) Industrial business;	
e) Retail business Types 2, 3, 4	, 5 , 6 or 7 ;
f) Education Types 1, 2 or 3;	
g) Emergency services;	
h) Open Space;	
i) Wellbeing Types 1, 3 or 4;	
j) All Infrastructure Uses;	
k) Community residence;	
I) Multiple housing Type 5; and	
m) Visitor accommodation Type	3.
11.25 Effects of use	
Character and Amenity	
O56 Gympie Terrace and side stree off it remain predominantly residentia providing accommodation for both vis permanent residents.	I use component of more than 20% of the gross
p.sandri rootasino.	S56.2 No single Business Use has a <i>use area</i> in excess of 200m ² ;
	S56.3 Non-residential Uses are limited to the ground floor; AND
	S56.4 The number of non-residential tenancies

	column 1 Specific Outcomes	column 2 Probable solutions
	•	developed on a site does not exceed the rate of 1 per 12 accommodation units or dwelling units, provided that non-Residential Uses with a use area over 100m² are calculated as 2 tenancies.
resid	Business Uses are secondary to dential development and support recreational vities as well as surrounding accommodation ities.	S57.1 Business Uses are Entertainment & dining businesses or Retail businesses offering food, shopping, entertainment and personal services to residents and visitors.
acco to er adve	Mixed-use development, incorporating ommodation units, is designed and operated a nsure business uses do not have any erse impact on the amenity enjoyed by dents, including impacts associated with—visual and acoustic privacy; safety and security; and lighting.	S58.1 Business deliveries are undertaken only between the hours of 7am to 7pm; AND S58.2 Business Uses operate only between the hours of 7am to 10pm, 7 days a week, except Friday and Saturday, where Entertainment and dining business uses may operate until 12 midnight.
the street	ive building fronts Uses on the ground floor, with frontage to street, are a mix of residential uses, eation facilities, shops, restaurants and cafes create active building fronts.	S59.1 Ground floor premises provide a minimum 50% glazing to shop fronts to create active building fronts; AND S59.2 Development incorporates outdoor dining or seating areas.
11.2		
O60 high	etscape & character Buildings and other structures present a quality streetscape with building elements forms that— are consistent with the bulk and scale of buildings on adjoining and nearby land; define, rather than dominate, the street and public spaces, particularly Gympie Terrace, Noosa River and its foreshores; create pedestrian scale and visual interest; provide variation in building alignments by	S60.1 Buildings do not contain more than 6 attached dwelling units; AND S60.2 Buildings reflect the older building forms of Noosaville and the local climate by incorporating pitched roofs, roof overhangs, awnings, balconies, verandahs and covered entries; AND S60.3 Buildings have a maximum wall length
e) f)	staggering or separating continuous walls into smaller sections to vary the elevation; vary and break up the roof form; incorporate well articulated building forms with strong vertical design features elements which interrupt the plane including windows, pergolas, sun shading devices	of 15m and each external wall plane incorporates at least one design element to add visual interest and amenity (such as windows, pergolas, sun shading devices, balconies or a change of building material) (see Figure 11.7). Figure 11.7 Streetscape character
g)	and variations in <i>balcony</i> styles; and present subtle changes in colours, textures	90
	and materials to break up the building facades;	
h)	integrate signage with the building design; and	
i)	integrate landscaping into the building design and car parking areas.	Consideration of the control of the

column 1 Specific Outcomes	column 2 Probable solutions
Residential entry and pedestrian access O61 The residential component of the development provides for— a) separate identifiable residential entries; b) clearly defined and safe pedestrian accesses to dwelling units and accommodation units that are appropriately lit, visible to others and directly accessible to units from areas likely to be used at night; and c) clear identification of what is private versus public space by using features such as low walls, changes in surface texture or other landscape treatment.	No solution provided
Garages O62 Garages and vehicle manoeuvring areas are designed and sited to— a) provide for resident, customer, and employee parking; b) visually integrate with the building and to not dominate the street front; c) minimise the number of driveway accesses so as not to hamper pedestrian connectivity along Gympie Terrace; and d) allow safe and efficient access to and egress from the premises.	 S62.1 Garages and carports— a) have a front boundary setback of at least 6m; and b) present a minimum width to the streetscape (the total width of garage doors is no more than 6m or 50% of the frontage width, whichever is the lesser, where the structure faces the street); or c) that are visible from, but do not face the street, include windows or other articulation and have a 6m vegetated buffer between the structure and the road frontage; AND S62.2 Where multiple lock up garages face the street garage doors are stepped back a minimum of 600mm from each other, in relation to the frontage or are separated by at least 1.5m; AND S62.3 Garages, carports and uncovered spaces are designed to allow vehicles to enter and exit the site in a forward gear through a 3-point turn maximum; AND S62.4 The development provides for shared driveways to minimise the number of access points, except on sites with more than one street frontage, where garages or carports in the development front separate streets.
Disabled access to commercial premises 063 Ramps or other accessways to commercial premises are wholly contained within the premises.	No solution provided.

column 1 Specific Outcomes	column 2 Probable solutions
Pedestrian connectivity and scenic amenity	
O64 Pedestrian connectivity between <i>buildings</i> ,	No solution provided.
recreation areas and other public spaces are	
retained and enhanced;	
AND	
O65 Views from the footpath on the southern	
side of Gympie Terrace to nearby public open	
space and the Noosa River are retained.	

Division 22—Specific Outcomes and Probable Solutions for the Neighbourhood Centre Zone

	column 1	column 2
	Specific Outcomes	Probable solutions
11.2	27 Consistent uses	
are o	The following defined uses and use classes consistent uses and are located in the hbourhood Centre Zone—	No solution provided
a) b) c) d) e) f)	Commercial business; Entertainment and dining business Type 1; Retail business Types 1, 2 or 7; Education Types 1 or 4; Wellbeing Type 2; and Ancillary dwelling unit.	
11.2	28 Inconsistent uses	
are i	The following defined uses and use classes nconsistent uses and are not located in the hbourhood Centre Zone—	No solution provided
a)	All Agricultural Uses ;	
b)	Entertainment and dining business Types 2 or 3;	
c)	Home-based business;	
d)	Industrial business;	
e)	Retail business Types 3, 4, 5 or 6;	
f)	Education Types 2 or 3;	
g)	Emergency service;	
h)	Open space;	
i)	Wellbeing Types 1, 3 or 4;	
j)	All Infrastructure Uses;	
k)	Detached house;	
l)	Community residence;	
m)	Multiple housing; and	
n)	Visitor accommodation.	

column 1	column 2
Specific Outcomes	Probable solutions
11.29 Effects of use	
Amenity O68 The Neighbourhood Centre Zone accommodates a range of Business Uses and Community Uses that provide for the immediate needs of nearby residents, and dining opportunities, in a manner that does not impact on nearby residential amenity through excessive traffic, noise, artificial lighting, fumes or the loss of privacy; AND O69 Buildings are sited and oriented to minimise the potential for overlooking the private open space of adjacent Residential Uses; AND O70 Fencing, landscaping and screening are used	No solution provided
to mitigate potential privacy impacts on adjoining Residential Uses.	
11.30 Built form	
Streetscape character and use mix O71 Buildings and structures are sited and designed to— a) be consistent with the bulk and scale of buildings on adjoining and nearby land; b) integrate with the established pattern and	S71.1 Ground floor premises provide for a minimum 50% glazing to shop fronts to create active building fronts. S71.2 The combined total <i>gross floor area</i>
scale of the neighbourhood centre; c) present a high quality streetscape incorporating consistent built elements that define the street and public spaces as well as create human scale and visual interest; d) contribute to their setting including the skyline; present subtle changes in colours, textures and materials to break up the building façades;	for Commercial businesses, Entertainment and dining businesses Type 1, Retail businesses and Ancillary dwelling units does not exceed 600m ² S71.3 The total gross floor area for Education Type 1 does not exceed 500m ² .
 f) integrating signage with the building design; g) integrating landscaping into the building design and car parking areas; and h) retaining and providing areas for outdoor dining and meeting opportunities on the ground level. 	
O72 Bulky and obtrusive structures, including plant and equipment, storage areas, garbage collection areas and off street parking areas are screened to reduce their visual impacts.	S72.1 No solution provided
External covered spaces O73 Pedestrian walkways and spaces are designed and located to— a) provide shelter from excessive sunlight and inclement weather; and b) have adequate floor to ceiling height to— i) allow natural light to pass through to internal spaces; ii) create intimate spaces; and iii) create active building fronts that maximise opportunities for casual surveillance.	 S73.1 Awnings over pedestrian areas— are provided along the full frontage of the building, where no other weather protection is provided for pedestrians as part of the building design; are at least 2.5m in depth, extending from the façade of the building towards the kerb alignment; and are no lower than 2.7m and no higher than 3m in height.

Division 23—Specific Outcomes and Probable Solutions for the Business Centre Zone

	column 1 Specific Outcomes	column 2 Probable solutions
11.3	•	i iobable solutions
	The following defined uses and use classes	
are o	consistent uses and are located in the Business tre Zone—	No solution provided
a)	Commercial business;	
b)	Entertainment and dining business if not located in the Mary Street/Thomas Street Precinct;	
c)	Retail business if not located in the Mary Street/Thomas Street Precinct;	
d)	Education Types 3 or 4;	
e)	Wellbeing Type 2;	
f)	Transport Types 1 or 2;	
g)	Ancillary dwelling unit;	
h)	Multiple housing Type 4 consisting of small dwelling units and part of a mixed use development located within the Mary Street/Thomas Street Precinct; and	
i)	Visitor accommodation Type 4 if visitor hostel, located on Lots 3 & 4 on RP122928, 14-16 Mary Street.	
11.3		
are i	The following defined uses and use classes nconsistent uses and are not located in the ness Centre Zone—	No solution provided
a)	All Agricultural Uses;	
b)	Entertainment & dining businesses located in the Mary Street/Thomas Street Precinct	
c)	Home-based businesses;	
d)	Industrial business;	
e)	Retail businesses located in the Mary Street/Thomas Street Precinct;	
f)	Education Types 1 or 2;	
g)	Emergency service;	
h)	Open space;	
i)	Wellbeing Types 1, 3 or 4;	
j)	Service and utility;	
k)	Transport Types 3 or 4;	
I)	Detached house;	
m)	Community residence;	
n)	Multiple housing if not Type 4 consisting of small dwelling units located within the Mary	

column 1	column 2
Specific Outcomes	Probable solutions
Street/Thomas Street Precinct;	I TOMANIO COTATIONE
o) Visitor accommodation Types 1, 2 or 3;	
p) Visitor accommodation Type 4 if not <i>visitor hostel</i> , located on Lots 3 & 4 on RP122928,	
14-16 Mary Street.	
11.33 Effects of use	
Amenity O76 The Noosaville Business Centre does not	No solution provided
adversely affect the amenity of the surrounding	Two solution provided
area;	
AND	
O77 Buildings are sited and orientated to minimise	
the likelihood of overlooking the <i>private open space</i>	
of adjacent Residential Uses;	
AND	
078 Fencing, landscaping and screening are used	
to mitigate impacts on adjoining Residential Uses;	
AND	
079 Bulky and obtrusive structures are screened	
to reduce adverse impacts of noise, lighting and	
odour.	
080 The Noosa Village Plaza shopping centre	No solution provided.
generally bounded by Mary Street and Gibson	
Road—	
a) maintains a large range of services and retail	
functions;	
b) services local community needs;	
c) does not increase its retail floor space; and d) is the only supermarket-based centre in the	
d) is the only supermarket-based centre in the Noosaville Business Centre Zone.	
Land use	
081 The Noosaville Business Centre, other than	No solution provided.
the Noosa Village Plaza shopping centre, continues	The column provided.
to serve a broad role in providing Business Uses	
not normally found within or requiring location in a	
shopping centre, including specialist services,	
offices, entertainment facilities, medical facilities,	
showrooms and the like.	
Pedestrian connectivity	
082 Pedestrian connectivity between <i>buildings</i>	No solution provided
and other <i>public open spaces</i> is retained and	
enhanced.	
Function of the Shire Business Centre	
083 Uses within the Noosaville Business Centre	No solution provided.
do not detract from the function of the Shire	
Business Centre as the principal business centre in	
Noosa.	

	column 1 Specific Outcomes	column 2 Probable solutions
11.	34 Built form	
Stre	etscape & character	
O84	Buildings and structures are sited and	S84.1 Uses on the ground floor—
desi	gned to—	a) have at least 50% transparent glazing
a)	provide for a consistent building alignment	to the front wall;
	fronting the street and public spaces;	b) have their main entrance facing the
b)	present a high quality streetscape	street; and
	incorporating consistent built elements that	c) include outdoor dining or seating
	define the street and public spaces as well as	areas.
	create human scale and visual interest;	
c)	are consistent with the bulk and scale of	
	buildings on adjoining and nearby land;	
d)	contribute to their setting including the skyline;	
e)	present subtle changes in colours, textures	
- /	and materials to break up the building	
	facades;	
f)	integrate signage with the building design;	
g)	integrate landscaping into the building design	
	and car parking areas; and	
h)	retain and provide areas for outdoor dining	
	and meeting opportunities on the ground	
	level.	

Table 11.20 Premises in the Mary Street/Thomas Street Precinct

	-		
	column 1	column 2	
	Specific Outcomes	Probable solutions	
11.3	35 Effects of use		
Ame	enity		
O85	The predominantly residential character, scale	\$85.1 For existing <i>buildings</i> , development	
	appearance of <i>buildings</i> in the Mary	retains the general form and character of the	
	et/Thomas Street Precinct is maintained and	building;	
	s and buildings are designed and sited to—	AND	
a)	present a domestic scale and form of	\$85.2 The <i>GFA</i> of any single <i>building</i> on	
	architecture, rather than commercial, when	the <i>site</i> does not exceed 300m ² ;	
	viewed from the street and adjoining	AND	
	residential premises;	S85.3 The maximum site cover is 50%;	
b)	accommodate small-scale Business Uses	AND	
	that conform with the amenity of adjoining or	S85.4 Development retains large trees,	
۵)	nearby residential premises;	including canopy trees, which add to the	
c)	protect the visual and acoustic amenity of	established character of the area.	
	adjoining and nearby residential premises;		
۵/	and		
d)	provide for car parking at the rear of the site.		

column 1	column 2
Specific Outcomes Ose Uses in the Mary Street/Thomas Street	Probable solutions No solution provided.
Precinct—	No solution provided.
a) are low impact;	
a) are low impact,b) are not reliant on passing traffic for business;	
c) do not generate high volumes of traffic or	
require significant on site areas for car	
parking;	
d) if adjoining land in a <i>residential zone</i> and not	
a Residential Use , do not involve night time	
use; and	
e) are not Entertainment and dining business	
or Retail business.	
Mixed use development	
087 Uses on the ground floor contribute to the	\$87.1 Where multiple housing (small
function of the business centre.	dwelling units) or ancillary dwelling units are
	incorporated, residential uses are not
	located on the ground floor but are located
	above business or community uses.
	COZ O M/h a ma a inita u a a a mana a dation
AND	\$87.2 Where visitor accommodation incorporates business uses such as a
AND	restaurant, function room or tour booking
	service such facilities are located at the front
	of the ground floor so as to reinforce the
	interactive streetscape.
	interactive curectouper
	\$87.3 Separate identifiable residential
	entrances are provided for any residential
	uses.
000 D 11 4 1 4 4 4 4 4 4 4	200 4 5
O88 Residents do not compete with customers for	\$88.1 Resident carparking is limited to one
carparking spaces.	space per dwelling unit or accommodation
	unit.
	and
	\$88.2 Resident carparking is not located in
	the road reserve or between the residential
	or business building and the principal street frontage.
Visitor hostel	
O89 Lots 3 & 4 on RP122928 situated at 14-16	No solution provided.
Mary Street, Noosaville are developed as Visitor	
accommodation Type 4 for a Visitor hostel.	

Division 24—Specific Outcomes and Probable Solutions for the Shire Business Centre Zone

	column 1 Specific Outcomes	column 2 Probable solutions	
11.3	11.36 Consistent uses		
090	The following defined uses and use classes		
are	consistent uses and are located in the Shire	No solution provided	
Busi	iness Centre Zone—		
a)	Commercial business Type 1 if located in		
h)	Precinct E1-E7 or B1-B3;		
b)	Commercial business Types 2 or 3 if located in Precinct B1-B3 or E1-E7;		
c)	Entertainment and dining business if		
0)	located in Precinct B1 or B2;		
d)	Industrial business Types 1 or 2 if located in		
/	Precinct E3, E4 or E5;		
e)	Retail business Types 1 or 2 if located in		
	Precinct B1 or B2;		
f)	Retail business Type 4 if located in Precinct		
	B3;		
g)	Retail business Type 5 if located in Precinct		
	B3 or E6;		
h)	Retail business Type 6 if located in		
:\	Precincts B3, E4 or E5;		
i)	Retail business Type 7 if located in Precinct B3, E4 or E5;		
j)	Education Type 1 if located in Precinct E1,		
J)	E2, E7 or REC/MU;		
k)	Education Type 3 if located in Precinct E1-		
'',	E7;		
I)	Education Type 4 if located in Precinct E1,		
	E2, E6 orE7;		
m)	Open Space Type 1 if located in Precinct		
	REC/MU;		
n)	Wellbeing Type 2 if located in Precinct E1,		
	E2, E6 or E7;		
o)	Transport Type 1 if located in Precinct E6 or		
n)	E7;		
p)	Ancillary dwelling unit if located in Precinct E1-E7, RES or REC/MU;		
q)	Multiple housing Type 4 if small dwelling		
Ψ)	units located in Precinct RES;		
r)	Multiple housing Type 4 in Precinct E1 and		
'	E7 if small dwelling units subordinate or		
	ancillary to a Business or Community Use;		
	and		
s)	Visitor accommodation Type 4 if located in		
	Precinct RES		
11.3	37 Inconsistent uses		
091	The following defined uses and use classes		
	inconsistent uses and are not located in the	No solution provided	
Shir	e Business Centre Zone—		
	AU A		
a)	All Agricultural Uses;		

	oolumn 1	aalumn 2
	column 1 Specific Outcomes	column 2 Probable solutions
b)	Commercial business Type 1 if located in	i ionable solutions
5)	Precinct RES or REC/MU;	
c)	Commercial business Types 2 or 3 if	
0)	located in Precinct E3, E4, E5, RES or	
	REC/MU;	
d)	Entertainment and dining business if not	
u)	located in Precinct B1 or B2;	
e)	Home-based business;	
f)	Industrial business Types 1 or 2 if not	
'/	located in Precinct E3, E4 or E5;	
g)	Industrial business Type 3;	
h)	Retail business Types 1 or 2 if not located in	
'''	Precinct B1 or B2;	
i)	Retail business Type 3;	
j)	Retail business Type 4 if not located in	
1/	Precinct B3;	
k)	Retail business Type 5 if not located in	
,	Precinct B3 or E6;	
l)	Retail business Type 6 if not located in	
'/	Precincts B3, E4 or E5;	
m)	Retail business Type 7 if not located in	
,	Precinct B3, E4 or E5;	
n)	Education Type 1 if not located in Precinct	
' '	E1, E2, E7 or REC/MU;	
o)	Education Type 2;	
p)	Education Type 3 if not located in Precinct	
' /	E1-E7	
q)	Education Type 4 if not located in Precinct	
.,	E1, E2, E6 or E7;	
r)	Emergency service;	
s)	Open space Type 1 if not located in	
	REC/MU;	
t)	Open space Type 2;	
u)	Wellbeing Types 1 or 4	
v)	Wellbeing Type 2 if not located in Precinct	
	E1, E2, E6 or E7;	
w)	Wellbeing Type 3 if not located in Precinct	
	E2, E6 or REC/MU	
x)	Service and utility;	
y)	Transport Type 1 if not located in Precinct	
	E6 or E7;	
z)	Transport Type 2 if not located in Precinct	
_ 、	E6;	
aa)	Transport Types 3 or 4;	
pp)	Detached house;	
cc)	Community residence;	
dd)	Ancillary Dwelling Unit if not located in	
00/	Precint E1-E7, RES or REC/MU	
ee) ff)	Multiple housing Types 2, 3 and 5; Multiple Housing Type 4 if not small dwelling	
"')	units located in Precinct E1, E7 or RES;	
aa)	Visitor accommodation Types 1, 2 or 3; and	
gg) hh)	Visitor accommodation Type 4 if not located	
'"''	in Precinct RES.	
L	III I TOOIHOUNEO.	

column 1 Specific Outcomes	column 2 Probable solutions	
11.38 Effects of use		
 Visual and physical connectivity O92 Strong visual and physical connectivity is provided for between adjoining and adjacent— a) Business Precincts and Open Space Precincts; b) Employment Precincts and Open Space Precincts; and c) Business Precincts and Employment Precincts; 	No solution provided.	
11.39 Access and car parking		
Road design O93 Intersections, both internal and external to the Shire Business Centre site, are designed to operate without the need for traffic lights; AND O94 An internal loop road is constructed within the Shire Business Centre site linking individual precincts within the site to provide for efficient and effective traffic circulation and movement, including public transport access;	S93.1 Access intersections off Walter Hay Drive, as shown on Schedule 4 - Shire Business Centre Map are constructed as roundabouts; AND S94.1 Development has no direct access to Eenie Creek Road or Walter Hay Drive;	
AND O95 Development has an internal focus and addresses the internal loop road and is not reliant on exposure to the major road network.	S95.1 No solution provided	
Car parking O96 Precinct B3 provides for car-oriented uses and as such parking areas that need a degree of visibility are located in front of buildings, where appropriate; AND O97 Within precincts other than Precinct B3, E3, E4 and E5 buildings and landscaping are the dominant visual features when viewed from internal roads, with car parking located at the side or rear of buildings, or preferably in underground or underbuilding car parks; AND O98 Car parking areas are located immediately adjacent to key parking generators, including Retail business, Commercial business and Industrial business uses; AND O99 Vehicular parking facilities servicing Precincts B1, B2, and E1, have primary points of access located along the loop road, with parking located at basement level, under a building or otherwise covered.	No solution provided	

	column 1 Specific Outcomes	column 2 Probable solutions	
Ped	lestrian and bike links		
010	70 Pedestrian and bicycle paths are constructed	\$100.1 Pedestrian and bicycle paths are	
thro	ughout the Shire Business Centre site, with	constructed as shown on Schedule 4 - Shire	
	ropriate external connections provided;	Business Centre Map.	
ANI			
	71 Pedestrian and bicycle movements between	\$101.1 No solution provided	
	nodes within the Shire Business Centre site are	Cromming promate	
	ignated to minimise the need to cross over		
	ds and where road crossovers are necessary,		
	tral refuges are provided.		
	ual amenity and character		
	02 Development—	\$102.1 From land to the south of the Shire	
	•		
a)	presents a high level of visual quality when	Business Centre site at around RL10, the	
	viewed from Walter Hay Drive in the area of	road reduces in level to a bridge deck of	
I= V	Eenie Creek;	RL4 or 5, providing visible sight lines across	
b)	provides an open space feel to this entry to	the Shire Business Centre site.	
	Noosa; and		
c)	maintains the character of adjacent areas.		
11.			
	st stage		
010	37The first stage of development consists of—	\$103.1 For the first stage of development—	
a)	a shopping centre with a discount department	a) a gross floor area equivalent to 20% of	
	store, and associated car parking within	any Retail business Type 2 Shop	
	Business Precincts B1 and B2;	gross floor area, is constructed for	
b)	a substantial amount of non-Retail business	non-Retail business prior to such	
_ ′	development;	Type 2 Shop development operating;	
c)	the construction of Eenie Creek Road	and	
,	between Reef Street and Langura Street;	b) 40% of the gross floor area of non-	
d)	the construction of Walter Hay Drive between	Retail business development is	
-/	Emu Mountain Road and Eenie Creek Road;	contracted for sale or lease, prior to	
e)	interim transport circulation and access	the Retail business Type 2 Shop	
'	strategies in the absence of the internal loop	development operating;	
	road ⁷³ being complete;	AND	
f)	an established landscape theme for the	\$103.2 Two road accesses are constructed	
'/	developed <i>precincts</i> ;	into the Shire Business Centre site as part of	
a)	landscaped entry statements;	the first stage of the development.	
g) h)	a suitable stormwater management system;	the mat stage of the development.	
i)	appropriate signage;		
j)	commencement of the associated pedestrian		
	and bikeway network and related external		
1.3	connections; and		
k)	dedication of a substantial area of the		
	southern part of the Shire Business Centre as		
	public open space;		
	AND		
	94 Subsequent development stages provide for	\$104.1 No solution provided	
the-			
a)	completion of the access intersections leading		
	into the Shire Business Centre site;		
b)	completion of further stages of the internal		
	loop road;		
c)	completion of further stages of development		
_ ′	within the <i>precincts</i> ;		
d)	completion of the pedestrian and bikeway		
-/	network;		
L	,		

⁷³ The loop road may be completed in stages.

	column 1	column 2
	Specific Outcomes	Probable solutions
e)	construction of the link road to the Noosaville	
	Industrial Estate;	
f)	construction of a inter-regional transit facility	
	(public transport node);	
g)	completion of the stormwater management	
	systems;	
h)	completion of landscaping design elements;	
:\	and	
i)	further dedication of land to public open	
4.4	space.	
11.		
	eetscape & character	0405 4 0
	05 Buildings and structures are sited and	\$105.1 Ground level shops provide a
	gned to—	minimum 50% glazing to the shop front to
a)	present a contemporary, subtropical coastal built form and streetscape consistent with the	create active building fronts.
	character of the area,	
b)	incorporate built elements that define and	
0)	frame the street and public spaces as well as	
	create human scale and visual interest;	
c)	provide vibrant and active frontages and	
"	public spaces;	
d)	strengthen entry nodes to the centre by	
- /	providing iconic or landmark treatment at key	
	locations;	
e)	be consistent with the bulk and scale of	
	buildings on adjoining and nearby land;	
f)	contribute to their setting including the skyline;	
g)	present subtle changes in colours, textures	
	and materials to break up the building	
	façades;	
h)	integrate signage with the building design;	
i)	integrate landscaping into the building design	
	and car parking areas;	
j)	provide areas for outdoor dining, shaded	
	seating and meeting opportunities on the	
	ground level to foster casual, social and	
147	business interactions; and	
k)	provide a continuous pedestrian friendly	
	façade including all weather protection for	
	pedestrians.	

column 1 Specific Outcomes	column 2 Probable solutions
11.42 Business Precincts	1 Tobable Solutions
Business Precincts B1 and B2	
O106Precinct B1 and B2 are designed and located to form the retail core of the Shire Business Centre	S106.1 No solution provided
site; AND	
O107 Development within Precinct B1 comprises a gross floor area of—	S107.1 No solution provided
a) for Retail business —up to 18,300m ² ; and	
b) for Commercial business —up to 3,000m ² ;	
O108 Precinct B2 comprises a car parking oriented precinct, with Commercial business Type 1 Office uses developed only where land is available after provision is made for car parking to serve the needs of development in Precinct B1;	S108.1 No solution provided
O109Primary points of access are located along the loop road;	\$109.1 No solution provided
AND O110Commercial business uses within Precinct B2 comprise a gross floor area of up to 4000m ² ; AND	S110.1 No solution provided
O111 Development has strong visual links with Precincts B2, B3 and OS5 and Employment Precincts;	S111.1 No solution provided
O112 Development has strong pedestrian and bikeway connectivity with Precincts B2, B3, E1 and E2; AND	S112.1 No solution provided
O113A substantial amount of car parking for Precinct B1 is provided as part of car parking facilities in Precinct B2;	S113.1 A minimum of 80% of the car parking for Precinct B1 is provided as part of car parking facilities in Precinct B2.
O114 A substantial part of the parking is at basement level, under a building or otherwise covered; AND	S114.1 No solution provided
O115 Appearance of a large single carpark is avoided through landscaping and retention of existing established vegetation in key areas to frame the car parking into discrete areas while not blocking visual or physical access to carparks; AND	S115.1 No solution provided
O116 Parking areas provide for adequate provision for pedestrian, cyclists and bus transport and taxis.	S116.1 No solution provided

column 1 Specific Outcomes	column 2 Probable solutions
Business Precinct B3 O117 Precinct B3 provides primarily for Retail business Type 4 Showroom and Commercial business Type 1 Office uses; AND O118 Development within Precinct B3 comprises a	No solution provided
gross floor area of— a) For Retail business Type 4 Showroom —up to 7,000m ² ; and	
b) For Commercial business— up to 11,000m ² ; AND	
O119 Where development is staged, Commercial business Type 1 Offices and other non-Retail business uses are developed as part of the first stage; AND	
O120 Dense vegetated screening is provided between the development and Eenie Creek Road; AND	
O121 Development has strong visual linkages to internal roads with no reliance on visual association with Eenie Creek Road; AND	
O122 Vehicular parking is provided on site within the precinct.	

column 1 Specific Outcomes	column 2 Probable solutions
11.43 Employment Precincts	1 Tobable Solutions
Employment Precinct E1	
O123 Precinct E1 is designed and located to form a key employment node in new knowledge industries, with the northern section developed for civic purposes; AND	S123.1 Consistent civic uses provided for within the civic area of Precinct E1, include— a) Central library; b) Art gallery; c) Performing arts centre; d) Community radio and sound studio; e) Council one-stop shop; f) Tourist information centre; g) Heritage information centre; h) Inter-regional transit centre; i) Park and ride facilities; j) Community meeting and gathering spaces; k) Public art, sculptures and murals; and l) Outdoor street entertainment.
O124 The precinct is developed to provide for a major employment tenant in a new sector of business in Noosa, to which other business and sectors will cluster; AND O125 Development is designed and sited within a park like setting, with landscape treatment enhancing and forming an extension of the adjoining open space areas; AND	S124.1 No solution provided S125.1 No solution provided
O126 Development provides for strong visual links with Precincts B1, OS7 and E2;	S126.1 No solution provided
O127 Development has strong pedestrian and bikeway connectivity with Precincts B1, B2 and E6; AND	S127.1 No solution provided
O128 Development has strong business relationships with development in Precincts B1 and B2; AND	S128.1 No solution provided
O129 Development is expected to be staged consistent with market need; AND	S129.1 No solution provided
O130 Buildings generally have a presentation to the loop road;	S130.1 No solution provided
O131 Any Residential units are subordinate and ancillary to non-residential uses on site, supporting the business and community sectors; AND	S131.1 Residential Uses do not comprise more than 20% of the gross floor area of any development.
O132 Parking is provided on site, generally at the side, rear or underneath of buildings.	S132.1 No solution provided

column 1 Specific Outcomes	column 2 Probable solutions
Employment Precinct E2 O133 Development within Precinct E2 is designed and located to form a central employment node based on an educative and environmental research, with a strong environmental theme; AND O134 Uses promote strong business associations between this node and Precinct E1; AND O135 Buildings generally have a presentation to the loop road; AND O136 Car parking is provided for on site, generally at the side, rear or underneath of buildings; AND O137 Development has strong visual links with Precincts B1, OS7 and RES; AND O138 Development has strong pedestrian and bikeway connectivity with Precincts B1, E1 and RES; AND	Probable solutions No solution provided
O139 Development has significant business relationships with development in Precincts B1 and B2; AND O140 Development is expected to be staged consistent with market needs.	
Employment Precinct E3 O141 Development within Precinct E3 is designed and sited to form a key employment node based on environmental research and development, in accordance with the sensitivities of the surrounding area and promoting Noosa's position in pursuing environmental excellence; AND	No solution provided
O142 The nature, design and operation of any use within Precinct E3 is compatible with uses in other precincts, including the open space functions in the Open Space Precincts and Industrial business uses in the Noosaville Industrial Estate; AND O143 Development has a significant business relationship with development in Precinct E4;	
AND O144 Development has strong pedestrian and bikeway connectivity with Precinct E4 and industrial land in the Noosaville Industrial Estate; AND O145 Vehicular parking is provided on-site.	

column 1 Specific Outcomes	column 2 Probable solutions
Employment Precincts E4 and E5	
O146 Development provides for the expansion of the Noosaville Industrial Estate;	No solution provided
AND O117 Development in Presincts F4 and F5	
O147 Development in Precincts E4 and E5 recognises the role these precincts play in linking	
the Noosaville Industrial Estate to the Business	
Uses and open space functions within the Shire Business Centre site;	
AND	
O148 The nature, design and operation of any use in Precinct E4 and E5 is compatible and has strong	
relationships with development in other precincts, in	
particular, Business Uses in Precinct B3;	
AND O149 Development has strong pedestrian and	
bikeway connectivity with Precinct B1 and B3;	
AND O150 Vehicular parking is provided on-site;	
AND	
O151 Development complies with the Specific Outcomes for the Industrial Zone within this locality.	
Employment Precinct E6 and E7	
O152 Precincts E6 and E7 are designed and	No solution provided
located to form an employment node with unspecified employment opportunities that may be	
developed in the later stages of the Shire Business	
Centre; AND	
O153 A mix of uses are developed with business	
associations formed between this node and Precinct E1;	
AND	
O154 The northern section of Precinct E6 contains	
a inter-regional transit facility; AND	
O155 Development has strong visual linkages with	
Precincts E1, OS1 and OS2; AND	
O156 Development has strong pedestrian and	
bikeway connectivity with Precincts B1 and E1; AND	
O157 Development in Precinct E7 is compatible	
with, and does not impact upon, the open space	
function of Precinct OS2; AND	
O158 Buildings generally have a presentation to	
the loop road; AND	
O159 Parking is provided on site, generally at the	
side, rear or underneath of buildings; AND	
O160 Any Residential units are subordinate and	
ancillary to non-residential uses on site, supporting	
the business and community sectors	

	column 1 Specific Outcomes	column 2 Probable solutions
11.		
mot man dwe dev ANI O10	52 Development has strong visual linkages with cinct OS4;	No solution provided
O10 bike ANI O10	53 Development has strong pedestrian and eway connectivity with Precincts B1, E1 and E2; D 54 Vehicular parking is provided on-site;	
	65 Development is staged, consistent with elopment in Precincts E1 and E2;	
adv the	66 Development is compatible with and does not ersely impact upon the open space function of adjoining Precinct OS4.	
	eetscape and visual amenity	
O 10	57 Buildings and other structures— present a visual bulk and architectural scale that is consistent with structures on adjoining and nearby land;	S167.1 Front and side elevations are designed to avoid blank imposing walls and bulky development forms by— a) providing vertical articulation at
b) c)	define, rather than dominate, the streetscape or surrounding public and private spaces; provide variation in building alignments by staggering or separating continuous walls into smaller sections to vary the elevation, create	minimum 5m intervals, at a minimum depth of 1m, through features such as stepped wall alignments, doorways, windows, covered entries and verandahs; and
d)	visual interest, and relieve building bulk; incorporate well articulated building forms with strong vertical design features which interrupt the line and plane, including windows, pergolas, sun shade devices, and variations in balcony styles;	b) for 2 storey buildings, emphasising the floor levels in the front elevation through decks, balconies and stepping back storeys progressively from the street by at least 1.5m for any additional storey above ground level;
e) f) g) h)	address all street frontages; vary and break up the roof form; present subtle changes in colours, textures and materials to break up the building facades; and integrate landscaping into the building design and car parking areas to provide visual relief and screening.	AND \$167.2 Buildings have a maximum wall length is 15m and each external wall plane incorporates at least one design element to add visual interest and amenity (such as windows, pergolas, sun shading devices, balconies or a change of building material).

	column 1 Specific Outcomes	column 2 Probable solutions
Res	idential entry and pedestrian access	
	8 The residential component of the	No solution provided
deve	elopment provides for—	
a)	separate identifiable residential entries;	
b)	clearly defined and safe pedestrian accesses	
	to dwelling units and accommodation units	
	that are appropriately lit, visible to others and	
	directly accessible to units from areas likely to	
	be used at night; and	
c)	clear identification of what is private versus	
	public space by using features such as low	
	walls, changes in surface texture or other	
	landscape treatment.	
11.4	45 Recreation Mixed Use Precinct	
	9 The precinct is used for minor recreation	No solution provided
	elopment or minor mixed use development,	
	ding business activity that need not be	
	ociated with the balance of the site;	
AND		
	O Development is designed and managed to—	
a)	ensure the retention of the existing open	
	space character and values and protection of	
	adjacent natural park; and	
b)	ensure there are no adverse impacts on the	
	natural values of the adjoining national park	
	as a result of the development;	
AND		
	1 Development is low intensity and involves the	
retei	ntion of substantial existing vegetation.	

Division 25—Specific Outcomes and Probable Solutions for the Community Services Zone

Table 11.22

	column 1 Specific Outcomes	column 2 Probable solutions
11.4	16 Consistent uses	
are o	2The following defined uses and use classes consistent uses and are located in the munity Services Zone —	No solution provided
a)	Commercial business located on Lot 1 on RP900855 on corner of Goodchap Street and Eumundi-Noosa Road;	
b)	Entertainment & Dining Types 1 or 2 where in conjunction with a Community Use;	
c)	Industrial business Type 2 located on Lot 167 on SP173769 at Mill Street;	
d)	Retail business Type 1 located on Lot 1 on RP900855 on corner of Goodchap Street and Eumundi-Noosa Road;	

	column 1	column 2
e)	Specific Outcomes All Community Uses;	Probable solutions
f)	All Infrastructure Uses:	
g)	Ancillary dwelling unit; and	
h)	Multiple housing Type 3.	
11.		
	3The following defined uses and use classes	
	inconsistent uses and are not located in the nmunity Services Zone—	No solution provided
a)	All Agricultural Uses ;	
b)	Commercial business if not located on Lot 1 on RP900855 on corner of Goodchap Street and Eumundi-Noosa Road;	
c)d)e)	Entertainment and dining business Types 1 or 2 where not in conjunction with a Community use; Entertainment and dining Type 3; Home-based business;	
f)	Industrial business if not Type 2 located on Lot 167 on SP173769 at Mill Street;	
g)	Retail business Types 2, 3, 4, 5, 6 or 7;	
h)	Retail business Type 1 if not located on Lot 1 on RP900855 on corner of Goodchap Street and Eumundi-Noosa Road;	
i)	Detached house;	
j)	Community residence;	
k)	Multiple housing Types 2, 4 and 5; and	
l)	Visitor accommodation	
11.4	48 Effects of use	
O17 Roa cultu	Wallace Park located off Eumundi-Noosa d is developed for a range of sporting, ural, community and educational uses to serve needs of Noosa;	\$174.1 No solution provided
O17 med Stre coas AND	75 The Noosa Hospital and surrounding dical support services located on Goodchap et are the primary medical focus for the stal part of Noosa;	S175.1 The Noosa Hospital is supported by development of a small medical precinct located at Lot 1 on RP900855 on the corner of Goodchap Street and Eumundi-Noosa Road, Noosaville.
	76 Lot 1 on RP900855 is developed as a munity centre with limited office or retail uses;	S176.1 No solution provided
Noo adja	77 The Good Shepherd Lutheran School, saville State Primary School and land land land is developed for secondary education.	\$177.1 No solution provided
O17 Zondin a	Table 19 Properties of the Community Services where land in the Community Services is adjacent to the major road network or land residential zone appropriate buffer areas are reporated into the development.	No solution provided

	a alaman A	
	column 1	column 2 Probable solutions
Co	Specific Outcomes location of community uses	Probable solutions
	79 Buildings and other structures are designed	No solution provided.
	sited to maximise opportunities for the co-	140 Solution provided.
	ition of community facilities and services.	
	Parking & Access	
	30 Access to Lot 1 on RP900855 is obtained	No solution provided.
	Goodchap Street via a maximum of 2	, , , , , , , , , , , , , , , , , , ,
	ssovers.	
Noc	osa airport	
	31 The amenity of premises surrounding	No solution provided
Noc	sa Airport are not adversely affected by the	·
	rations of the airport;	
ÄNE		
018	32 The existing and future operational	
requ	uirements of the Noosa Airport, located off	
We	yba Drive, are protected.	
11.	49 Built form	
Stre	eetscape & character	
018	33Uses and buildings are designed and	No solution provided
loca	ted to ensure efficiency in pedestrian, parking	
and	traffic movements to ensure the safety of	
use		
ANE		
	34 Buildings contribute positively to the	
	etscape through the use of—	
a)	vertical and horizontal articulation in the	
	front building façade;	
b)	subtle changes in textures and materials to	
-\	break up the building façades; and	
(C)	retention of mature vegetation;	
ANI	35Landscaping is integrated amongst buildings	
	within car parking areas;	
ANE	. •	
	36 Where land adjoins the <i>major road network</i>	
	and within a residential zone—	
a)	development is appropriately buffered by	
<u></u>	vegetation or other screening;	
b)	development is of a scale consistent with	
,	buildings in the adjoining residential zone;	
	and ,	
c)	buildings and other structures contribute to	
	the streetscape and skyline;	
ANE		
	37Any premises adjacent to land in a	
resi	dential zone has—	
a)	a building scale that does not dominate the	
	residential premises or the residential	
	character of the streetscape; and	
b)	landscaped setbacks consistent with that	
	required for the <i>residential zone</i> .	

Division 26—Specific Outcomes and Probable Solutions for the Industry Zone

Table 11.23

	column 1 Specific Outcomes	column 2 Probable solutions
11.5	•	Probable solutions
	8The following defined uses and use classes	
	consistent uses and are located in the Industry	No solution provided
a)	Industrial business Types 1 or 2;	
b)	Retail business Types 3, 5 or 6;	
c)	Retail business Type 4 if a vehicle sales premises and located with frontage to Lionel Donovan Drive;	
d)	Education Type 3 if trade related vocational training	
e)	Emergency Service Type 2;	
f)	Service and utility;	
g)	Transport Types 1, 2 or 3; and	
h)	Ancillary dwelling unit.	
11.5	51 Inconsistent uses	
are i	9 The following defined uses and use classes nconsistent uses and are not located in the stry Zone—	No solution provided
a)	All Agricultural Uses;	
b)	Commercial business;	
c)	Entertainment and dining business;	
d)	Home-based business;	
e)	Industrial business Type 3;	
f)	Retail business Types 1, 2 or 7;	
g)	Retail business Type 4 if not a vehicle sales premises located with frontage to Lionel Donovan Drive;	
h)	Education if not Type 3 and trade related vocational training;	
i)	Emergency Service Type 1;	
j)	Open Space;	
k)	Wellbeing;	
I)	Transport Type 4;	
m)	Detached house;	
n)	Community residence;	
o)	Multiple housing; and	
p)	Visitor accommodation	

column 1	column 2
Specific Outcomes	Probable solutions
11.52 Effects of use	
Amenity O190 Uses are predominantly of an industrial nature ordinarily expected in an industrial estate with ancillary uses compatible with industrial businesses.	No solution provided.
O191Industry business uses are located, designed and operated to avoid significantly changing the amenity enjoyed by users of surrounding premises.	
Storage of materials O192 Materials stored outside of buildings do not exceed half the height of the on-site buildings; OR O193 If there are no on-site buildings, the stored materials do not exceed 5m; AND O194 Storage areas are screened from the street and adjoining properties by buildings, landscaping or fencing.	No solution provided
Frontages O195 The frontage of each site contains landscaping without adversely screening the business or visitor carparking; AND O196 Vehicle display is focussed on and orientated towards Lionel Donovan Drive rather than Walter Hay Drive, Eumundi-Noosa Road or Eenie Creek Drive; AND O197 Development fronting Walter Hay Drive,	S195.1 A landscaped building setback of 10m is to be provided to Walter Hay Drive, Eumundi-Noosa Road and Eenie Creek Road, unless this is the only frontage to the site, in which case it can be reduced to 6m; AND S195.2 This setback area is to include a minimum of 2m of soft landscaping behind which uncovered visitor carparking may be located; AND S196.1 There is no display of motor vehicle for sale or hire on Walter Hay Drive, Eumundi-Noosa Road or Eenie Creek Road frontages; AND S197.1 No direct vehicular access is taken off Fapric Creek Road or Walter Hay Drive
Eumundi-Noosa Road and Eenie Creek Road is sympathetic to the character of the area and suitable for its position along the entry roads to the coastal urban part of Noosa.	off Eenie Creek Road or Walter Hay Drive where the property has access to any other road.
Environmental Protection O198 Industrial development is conducted in an environmentally responsible manner, operating without deleterious impacts on immediate, surrounding or downstream communities, environments and environmental processes. 11.53 Built form	No solution provided.
Visual amenity and character O199 Buildings are designed and sited to provide visual interest and amenity by— a) providing well articulated buildings with strong horizontal and vertical design	No solution provided

	column 1 Specific Outcomes	column 2 Probable solutions
	elements and features;	
b)	using a variety of external building materials	
	within external walls where such walls are	
- \	visible from the street; and	
c)	providing for interesting and varied site	
_ ^ NID	layouts and roof designs;	
AND		
O200	Description Buildings are designed to provide for a range	
of po	tential users by allowing for adaptable floor	
nlans	and adequate floor to ceiling heights	

Division 27—Specific Outcomes and Probable Solutions for the Open Space Recreation Zone

Table 11.24

	column 1 Specific Outcomes	column 2 Probable solutions
11.5	54 Consistent uses	. rosusio corumono
	1 The following defined uses and use classes	
	consistent uses and are located in the Open ce Recreation Zone—	No solution provided
a)	Entertainment and dining business Type 1 Food and beverage where in conjunction with an Open Space Use;	
b)	Entertainment and dining business Type 2;	
c)	Emergency service Type 2;	
d)	Open space;	
e)	Wellbeing Type 2;	
f)	Service and utility Type 2;	
g)	Transport Type 1;	
h)	Ancillary dwelling unit; and	
i)	Visitor accommodation Type 2.	
11.5		
are i	2The following defined uses and use classes nconsistent uses and are not located in the n Space Recreation Zone—	No solution provided
a) b)	All Agricultural Uses; Commercial business;	
(c)	Entertainment and dining business Type 1 Where not in conjunction with an Open Space Use;	
d)	Entertainment and dining business Type 3;	
e)	Home-based business;	
f) g)	Industrial business; Retail business;	
h)	Education;	
i)	Emergency service Type 1;	
j) k)	Wellbeing Types 2, 3 or 4; Service and utility Types 1, 3 or 4;	
K) I)	Transport Types 2, 3 or 4;	
m)	Detached house;	

column 1 Specific Outcomes n) Community residence; o) Multiple housing; and p) Visitor accommodation Types 1, 3 or 4	column 2 Probable solutions
11.56 Effects of use	
O203 Open space Type 1 uses do not result in significant levels of traffic generation or significant levels of noise or light emission affecting nearby Residential Uses.	No solution provided
11.57 Built form	
 O204 Buildings and other structures are designed and sited to— a) be attractive, comfortable and accessible to the public; b) provide suitable landscape treatment; and c) provide seating, lighting and other amenities conducive to community interaction, 	No solution provided
convenience and public safety.	
11.58 Open space, environment and cor	nservation
Environmental values O205 Where land within the Open Space Recreation Zone has natural environmental values, these values are protected against any development impacts and determine the suitability of any land use; AND O206 Only uses that do not adversely impact on the natural environmental values of the land are established.	No solution provided.

Division 28—Specific Outcomes and Probable Solutions for the Open Space Conservation Zone

Table 11.25

column 1 Specific Outcomes	column 2 Probable solutions
11.59 Consistent uses	
O207The following defined uses and use classes are consistent uses and are located in the Open Space Conservation Zone—	No solution provided
a) Education Type 4 if an information centre and not in the Shire Business Centre Open Space Precincts; and	
b) Open Space Type 2 if not in the Shire Business Centre Open Space Precincts	
11.60 Inconsistent uses	
O208 The following defined uses and use classes are inconsistent uses and are not located in the Open Space Conservation Zone—	No solution provided
a) If in the Shire Business Centre Open Space Precincts—All uses	

a alumn 4	adumn 2
column 1 Specific Outcomes	column 2 Probable solutions
b) Otherwise—	1 105abic 30lation3
i. All Agricultural Uses;	
ii. All Business Uses;	
iii. Education Types 1, 2, or 3;	
iv. Education Type 4 if not an <i>information</i>	
centre;	
v. Emergency service;	
vi. Open space Type 1;	
∨ii. Wellbeing ;	
viii. All Infrastructure Uses ; and	
ix. All Residential Uses.	
11.61 Built Form	
O209 Buildings and structures are designed and	No solution provided.
sited to—	
a) be attractive, comfortable and accessible to	
the public; and	
b) provide suitable landscape treatment,	
seating, lighting and other amenities	
conducive to community interaction and	
convenience and public safety.	
11.62 Open space, environment and cor	nservation
Public access	
O210 Access to the Noosa River, Weyba Creek,	No solution provided
Eenie Creek and Lakes Doonella and Weyba is	
defined and controlled by the establishment of key	
access nodes with formalised communal paths,	
rather than informal tracks, which are designed and	
sited such that the level of environmental impact on	
these open space systems does not increase;	
AND	
O211 Existing impacts from public access are	
reduced or negated.	Draeinete
11.63 Shire Business Centre - Open Spa	ace Precincts
All Open Space Precincts	
O212 Open Space Precincts are retained in their	\$212.1 No solution provided
natural state, or enhanced through additional	
plantings along drainage lines and road reserves,	
and dedicated for <i>public open space</i> ; AND	
O213 Areas disturbed during construction activities	
are revegetated.	\$213.1 Revegetation is carried out using
are revegerated.	species endemic to the Shire Business
	Centre site or species identified for the
	relevant landscape character area in <i>PSP</i> 3
	Landscaping Plants and Guidelines.
Open Space Precincts OS1 and OS2	
0214 Land and natural environmental values within	No solution provided
Precincts OS1 and OS2 are conserved and	
appropriately managed to—	
a) protect vegetation communities and habitats	
of conservation significance;	
b) protect water quality in Eenie Creek;	
c) provide an ecological corridor and buffer	
along Eenie Creek;	
d) maintain open space and wildlife links between Doonan and Noosa National Park;	
Detween Doonan and Noosa National Park,	

column 1	column 2
Specific Outcomes	Probable solutions
e) protect fauna of conservation significance (in particular the Elf Skink, Wallum Froglet and Silvia's Blind Snake) and f) buffer the National Park;	
AND	
O215 Development within Precincts OS1 or OS2 is limited to paths for pedestrian and bicycle access or for essential environmental management purposes; AND	
O216 Pedestrian and bicycle access is limited to designated tracks, shown on Schedule 4 - Shire Business Centre Map; AND	
O217 Vehicular access is restricted to access for essential environmental management purposes.	
Open Space Precinct OS3	
O218 Precinct OS3 provides for landscape screening between the site and Walter Hay Drive and Eenie Creek Road and ensures that development maintains an internal focus; AND	S218.1 No solution provided
O219 Land within Precinct OS3 is secured for open space purposes to ensure its long term availability for vegetation screening; AND	S219.1 No solution provided
O220 Existing vegetation of local origin within the precinct is retained; AND	S220.1 No solution provided
O221 Additional plantings to enhance screening and habitat values are established;	S221.1 Additional plantings consist of species indigenous to the Shire Business
AND	Centre site or species identified for the relevant landscape character area in <i>PSP</i> 3 Landscaping Plants and Guidelines.
O222 Those sections of OS3 that adjoin the roads linking Walter Hay Drive and Eenie Creek Road to the internal loop road are landscaped to form attractive and distinctive entry statements.	S222.1 No solution provided
Open Space Precincts OS4 and OS7	
O223 Precincts OS4 and OS7 comprise a substantial part of the existing natural drainage lines through the Shire Business Centre site and are either retained in their natural state or ecologically improved to ensure final polishing of runoff waters before they enter Eenie Creek.	No solution provided
Open Space Precincts OS5 and OS6	00044Nevel (fee ee 11.1
 O224 Precincts OS5 and OS6 are designed and treated with landscaping works to— a) provide a landscaped element adjacent to part of the internal loop road and between precincts; 	S224.1 No solution provided
b) assist in providing a visual frame and reference for traffic on the loop road and for development in Precincts B3, E4 and E5; and	

column 1 Specific Outcomes	column 2 Probable solutions
c) provide internal habitat linkages; AND	
O225 Existing vegetation of local origin is retained and enhanced by additional plantings.	S225.1 Additional plantings consist of species endemic to the Shire Business Centre site or species identified for the relevant landscape character area in <i>PSP</i> 3 Landscaping Plants and Guidelines.