# Part 2 Mt Lindesay Corridor Zone

## Division 1 Preliminary

#### 3.2.1 Application of Assessment Provisions

Part 2 (Mt Lindesay Corridor Zone) applies to development in the Mt Lindesay Corridor Zone comprising the Precincts identified in column 1 in Table 3.2.1 (Mt Lindesay Corridor Zone and Precincts), as shown on the Planning Scheme Maps in column 2 in Table 3.2.1 (Mt Lindesay Corridor Zone and Precincts).

Table 3.2.1 Mt Lindesay Corridor Zone and Precincts

Column 1 Precincts	Column 2 Planning Scheme Maps
Town Centre Core.	ZM03, ZM09, ZM10
Frame.	ZM09, ZM10
Mixed Use.	ZM09, ZM10
Minor Convenience Centre.	ZM02, ZM08, ZM09, ZM15, ZM16, ZM17
Industry.	ZM09, ZM10
Residential.	ZM04, ZM08, ZM09, ZM10
Park Living.	ZM02, ZM03, ZM08, ZM15
Rural Residential.	ZM02, ZM03, ZM04, ZM05, ZM08, ZM09, ZM10, ZM11, ZM14, ZM15, ZM16
Emerging Community.	ZM02, ZM03, ZM04, ZM08, ZM09, ZM10, ZM11
Future Investigation.	ZM02, ZM03, ZM08, ZM09, ZM10, ZM11, ZM16, ZM17
Conservation.	ZM03, ZM04, ZM05, ZM09, ZM10, ZM11, ZM16
Countryside.	ZM02, ZM03, ZM04, ZM05, ZM08, ZM09, ZM10, ZM11, ZM14, ZM15, ZM16, ZM17
Active Recreation.	ZM02, ZM03, ZM04, ZM09, ZM10, ZM11, ZM16
Passive Recreation.	ZM02, ZM03, ZM04, ZM05, ZM08, ZM09, ZM10, ZM11, ZM14, ZM15, ZM16
Community Facilities.	ZM02, ZM03, ZM04, ZM05, ZM08, ZM09, ZM10, ZM11, ZM15, ZM16, ZM17

#### 3.2.2 Structure of Assessment Provisions

Part 2 (Mt Lindesay Corridor Zone) comprises—

- (a) an Assessment Table for the Mt Lindesay Corridor Zone in respect of—
  - (i) a Material Change of Use; and
  - (ii) development not for a Material Change of Use; and
- (b) a Consistent Development Table for the Mt Lindesay Corridor Zone which identifies Consistent Development in the Mt Lindesay Corridor Zone; and
- (c) the Mt Lindesay Corridor Zone Code.

#### Division 2 Assessment Tables

#### 3.2.3 Interpretation of Assessment Tables

For the purposes of the Assessment Tables in Division 2 (Assessment Tables)—

- (a) a development specified in column 1 of an Assessment Table that is specified as Self-assessable in column 2 of an Assessment Table, is Code-assessable if the development does not comply with the Acceptable Solutions of the applicable Code, unless otherwise provided in the Assessment Tables; and
- (b) a development specified in column 1 of an Assessment Table that does not meet the specified circumstances in column 2 of an Assessment Table, is Impact-assessable unless otherwise provided in the Assessment Tables; and
- (c) the Assessment Category specified in column 2 of an Assessment Table does not apply where—
  - (i) State legislation specifies a different Assessment Category which cannot be varied by the Planning Scheme<sup>7</sup>; or
  - (ii) subject to paragraph (i), a higher Assessment Category is specified in an Assessment Table for an Overlay applicable to the development; or
  - (iii) subject to paragraph (i), a lower Assessment Category is specified in an Assessment Table for an Overlay applicable to the development and the provisions applicable to the Assessment Table for the Overlay expressly provide that a lower Assessment

<sup>&</sup>lt;sup>7</sup> The Assessment Category specified in the Assessment Tables may be affected by Schedule 8 (Assessable development and Self-assessable development) of the Integrated Planning Act 1997 and Division 2 of the Regulatory Provisions of the South East Queensland Regional Plan. Under section 1.1.7 only land within the Urban Footprint is Zoned for an Urban Purpose for purposes of Division 2 of the regulatory provisions of the SEQ Regional Plan.

Category is to apply to the development in accordance with section 1.4.6(2) (Relationship between Assessment Categories in Assessment Tables); and

- (d) the Assessment Criteria specified in column 3 of an Assessment Table also includes—
  - the Assessment Criteria specified in an Assessment Table for an Overlay applicable to the development;
     and
  - (ii) in the case of Code-assessable development, the Assessment Criteria specified in section 3.5.4 (Code assessment) of the *Integrated Planning Act 1997*; and
  - (iii) in the case of Impact-assessable development, the Assessment Criteria specified in section 3.5.5 (Impact assessment) of the *Integrated Planning Act 1997*; and
- (e) a reference in column 3 of an Assessment Table to a Code includes all the provisions of the Code (unless otherwise specified) notwithstanding that the section referred to in column 3 of an Assessment Table only refers to the first provision of the Code.

#### 3.2.4 Assessment Table for Material Change of Use

Table 3.2.4 (Assessment Table for Material Change of Use in the Mt Lindesay Corridor Zone) identifies the development for a Material Change of Use in column 1<sup>8</sup> which is subject to the level of assessment in column 2<sup>9</sup> in respect of the Assessment Criteria in column 3<sup>10</sup>.

Table 3.2.4 Assessment Table for Material Change of Use in the Mt Lindesay Corridor Zone<sup>11</sup>

Column 1	Column 2	Column 3
Use	Assessment Category	Assessment Criteria
Agriculture.	Exempt, if on a lot with a minimum area of 8,000m² located in the—  (a) Park Living Precinct; or	If Exempt—None applicable. If Code-assessable—

See section 1.1 (Defined Uses) in Schedule 1 (Dictionary) and Section 1.3.5 Material Change of Use and Associated Work).

<sup>&</sup>lt;sup>9</sup> See section 1.2.10 (Assessment Categories) and Part 3 (Development in Zones) in Chapter 1 (Preliminary).

<sup>&</sup>lt;sup>10</sup> See section 1.2.11 (Assessment Criteria).

<sup>&</sup>lt;sup>11</sup> Assessment Categories may also be affected by Overlays. See Overlay Maps to determine whether the land is affected. Also see section 1.4.6 explaining how the higher Assessment Category prevails.

**Assessment Category** 

Column 1

Use

Column 3

**Assessment Criteria** 

USe	Assessment Category	Assessment Criteria
	(b) Rural Residential Precinct; or	Mt Lindesay Corridor Zone Code (section 3.2.8).
	(c) Future Investigation Precinct; or	
	(d) Countryside Precinct.	
	Code-assessable, if located in the—	
	(a) Active Recreation Precinct; or	
	(b) Passive Recreation Precinct; or	
	(c) Community Facilities Precinct.	
Animal	Exempt, if on a lot with a	If Exempt—None
Husbandry.	minimum area of 8,000m <sup>2</sup> located in the—	applicable.
	(a) Park Living Precinct; or	If Code-assessable—
	(b) Rural Residential Precinct;	Mt Lindesay Corridor Zone Code (section 3.2.8).
	or	Parking and Servicing
	(c) Future Investigation Precinct; or	Code (section 5.3.13).
	(d) Countryside Precinct; or	
	(e) Active Recreation Precinct; or	
	(f) Passive Recreation Precinct; or	
	(g) Community Facilities Precinct.	
	Code-assessable, if not Exempt and located in the—	
	(a) Rural Residential Precinct; or	
	(b) Future Investigation Precinct; or	
	(c) Countryside Precinct; or	
	(d) Active Recreation Precinct; or	
	(e) Passive Recreation Precinct; or	
	Community Facilities Precinct.	
Bed and Breakfast.	Self-assessable, if located in the Countryside Precinct.	Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development.
		Bed and Breakfast Code (section 5.2.2).
		Advertising Devices Code (section 5.3.2).

Column 1 Use	Column 2 Assessment Category	Column 3 Assessment Criteria	
		Construction and Infrastructure Code (section 5.3.6). Parking and Servicing Code (section 5.3.13).	
Caretaker's Residence.	Self-assessable, if not located in the Conservation Precinct.	Solutions S3.1, S3.2 and S3.3 of section 3.2.17 and S4.1, S4.2 and S4.3 of section 3.2.18 of the Mt Lindesay Corridor Zone Code where Selfassessable.  Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development. House Code (section 5.2.35).	
		Construction and Infrastructure Code (section 5.3.6). Parking and Servicing	
		Code (section 5.3.13).	
Cattery.	Code-assessable, if located in the—	Mt Lindesay Corridor Zone Code (section 3.2.8).	
	(a) Rural Residential Precinct; or	Kennel and Cattery Code (section 5.2.44).	
	(b) Countryside Precinct.	Advertising Devices Code (section 5.3.2).	
		Construction and Infrastructure Code (section 5.3.6).	
		Landscape Code (section 5.3.10).	
		Parking and Servicing Code (section 5.3.13).	
Child Care Facility.	Code-assessable, if located in the—  (a) Frame Precinct; or (b) Mixed Use Precinct; or (c) Minor Convenience Centre Precinct; or (d) Community Facilities Precinct.	Mt Lindesay Corridor Zone Code (section 3.2.8). Child Care Facility Code (section 5.2.8). Advertising Devices Code (section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Landscape Code (section 5.3.10). Parking and Servicing Code (section 5.3.13).	

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Column 1 Use	Column 2	Column 3 Assessment Criteria
Commercial	Assessment Category  Exempt, if—	If Exempt—None
Activity.	(a) located in the—	applicable.
	(i) Town Centre Core	If Code-assessable—
	Precinct; or	Mt Lindesay Corridor Zone
	(ii) Frame Precinct; or	Code (section 3.2.8).
	(iii) Mixed Use Precinct; and	Retailing and Commercial Activity Code (section 5.2.71).
	(b) does not involve the reuse of a House; and	Advertising Devices Code (section 5.3.2).
	(c) does not involve Building Work or involves only minor Building Work.	Construction and Infrastructure Code
	Code-assessable, if not	(section 5.3.6).
	Exempt and located in the—	Landscape Code (section
	(a) Town Centre Core Precinct; or	5.3.10). Parking and Servicing Code (section 5.3.13).
	(b) Frame Precinct; or	Code (Section 5.3.13).
	(c) Mixed Use Precinct; or	
	(d) Industry Precinct and the use is associated with an industry use on the same land.	
Community Care	Code-assessable —	Mt Lindesay Corridor Zone
Centre.	(a) located in the Active Recreation Precinct on Lot 1 SP133557; or	Code (section 3.2.8). Advertising Devices Code (section 5.3.2).
	(b) the use involves only a counselling / consulting function (no onsite	Construction and Infrastructure Code (section 5.3.6).
	accommodation) and is located in the-	Landscape Code (section 5.3.10).
	(i) Frame Precinct; or (ii) Mixed Use Precinct; or	Parking and Servicing Code (section 5.3.13).
	(iii) Community Facilities Precinct.	
Convenience Restaurant.	Code-assessable, if located in the—	Mt Lindesay Corridor Zone Code (section 3.2.8).
	(a) Town Centre Core Precinct; or	Food Premises Code (section 5.2.23).
	<ul><li>(b) Frame Precinct; or</li><li>(c) Mixed Use Precinct; or</li></ul>	Advertising Devices Code (section 5.3.2).
	Minor Convenience Centre Precinct.	Construction and Infrastructure Code (section 5.3.6).
		Landscape Code (section 5.3.10).
		Parking and Servicing Code (section 5.3.13).

Column 1	Column 2		Column 3	
Use		ent Category	Assessment Criteria	
Equestrian	Self-assessable, if—		If Self-assessable or	
Activities.	(a) Locate	•	Code-assessable—	
	(i)	Rural Residential Precinct; or	Mt Lindesay Corridor Zone Code (section 3.2.8) where	
	(ii)	Future Investigation Precinct; or	assessable development. Equestrian Activities Code (section 5.2.20). Advertising Devices Code (section 5.3.2).	
	(iii)	Countryside Precinct; and		
	(b) involve		Construction and	
	(i)	the keeping of up to 5 horses on a Lot with a minimum area of 8,000m <sup>2</sup> ; or	Infrastructure Code (section 5.3.6). Parking and Servicing	
	(ii)	the keeping of any number of horses on a Lot with a minimum area of 10	Code (section 5.3.13).	
		hectares; or		
	(iii)	the use of a training track or arena (indoor or outdoor) on a Lot with a minimum area of 10 hectares.		
	Code-ass	essable, if —		
		elf-assessable; and		
	(i)	located in the —		
	(*)	(A) Rural Residential Precinct; or		
		(B) Future Investigation Precinct; or		
		(C) Countryside Precinct; and		
	(ii)	Involves the—		
		(A) the keeping of between 5 and 10 horses on a Lot with an area between 8,000m <sup>2</sup> and 10 hectares; or		
		(B) the use of a training track or arena (indoor or outdoor) for up to 10 horses on a Lot with an area of		

Column 1 Use	Column 2 Assessment Category	Column 3 Assessment Criteria
	more than 8,000m² but less than 10 hectares; or (C) the provision of	
	sports fields or areas (indoor or outdoor) for equine based recreational or sporting pursuits on a Lot with an area greater than 8,000m² but less than 10 hectares; or	
	Recreation Precinct, where the use involves the provision of sports fields or areas (indoor or outdoor) for equine based recreation or sporting pursuits on a Lot with an area greater than 8,000m² but less than 10 hectares.	
Food Establishment/	Exempt, if— (a) located in the Town Centre	If <b>Exempt</b> —None applicable.
Reception	Core Precinct; and	If Code-assessable—
Centre.	(b) does not involve the reuse of a House; and	Mt Lindesay Corridor Zone Code (section 3.2.8).
	(c) does not involve Building Work or involves only minor Building Work; and	Food Premises Code (section 5.2.23). Advertising Devices Code
	(d) does not involve an extension to an outdoor eating area.	(section 5.3.2). Construction and Infrastructure Code
	Code-assessable, if not Exempt and located in the—	(section 5.3.6). Landscape Code (section
	(a) Town Centre Core Precinct; or	5.3.10). Parking and Servicing
	<ul><li>(b) Mixed Use Precinct; or</li><li>(c) Active Recreation Precinct being Lot 1 SP 133557.</li></ul>	Code (section 5.3.13).
Forestry.	Code-assessable, if located in the—	Mt Lindesay Corridor Zone Code (section 3.2.8).
	<ul><li>(a) Future Investigation     Precinct; or</li><li>(b) Countryside Precinct.</li></ul>	Forestry Code (section 5.2.26).
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Column 1 Use	Column 2 Assessment Category	Column 3 Assessment Criteria
Home Based Business.	Self-assessable, if a category 1 Home Based Business with a use area that does not exceed 25m² and located in the—  (a) Residential Precinct; or (b) Park Living Precinct; or (c) Rural Residential Precinct; or (d) Emerging Community Precinct; or (e) Future Investigation Precinct; or (f) Countryside Precinct.  Code-assessable, if not Self- assessable and is—  (a) a category 1 Home Based Business with a use area that exceeds 25m² but does not exceed 50m² located in the—  (i) Residential Precinct; or  (ii) Park Living Precinct; or  (iii) Rural Residential Precinct; or  (iv) Future Investigation Precinct; or  (v) Countryside Precinct; or	If Self-assessable or Code-assessable— Solutions S3.1, S3.2 and S3.3 of section 3.2.17 and S4.1, S4.2 and S4.3 of section 3.2.18 of the Mt Lindesay Corridor Zone Code where self assessable.  Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development. Home Based Business Code (section 5.2.29). Advertising Devices Code (section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Parking and Servicing Code (section 5.3.13).
	(b) a category 2 Home Based Business with a use area that does not exceed 50m² and located in the—  (i) Residential Precinct; or  (ii) Park Living Precinct; or  (iii) Rural Residential Precinct; or  (iv) Emerging Community Precinct; or  (v) Future Investigation Precinct; or  (vi) Countryside Precinct.	
Hotel/Club.	<b>Code-assessable</b> , if located in the Active Recreation Precinct on Lot 1 SP133557.	Mt Lindesay Corridor Zone Code (section 3.2.8).

Column 1	Column 2		Column 3
Use	Ass	essment Category	Assessment Criteria
			Specific Outcomes S03 to S08 Food Premises Code (section 5.2.23)
			Construction and Infrastructure Code (section 5.3.6).
			Parking and Servicing Code (section 5.3.13).
House.	Self		If Self-assessable or
	(a)	located in the—	Code-assessable—
		<ul><li>(i) Residential Precinct; or</li><li>(ii) Park Living Precinct</li></ul>	Solutions S3.1, S3.2 and S3.3 of section 3.2.17 and S4.1, S4.2 and S4.3 of
		with a minimum lot size of 2,000m <sup>2</sup> ; or	section 3.2.18 of the Mt Lindesay Corridor Zone Code where self
		(iii) Rural Residential Precinct with a minimum lot size of 2,000m <sup>2</sup> ; or	assessable.  Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development.
		(iv) Future Investigation Precinct with a minimum lot size of 2,000m <sup>2</sup> ; or	House Code (section 5.2.35). Construction and
		(v) Countryside Precinct with a minimum lot size of 2,000m <sup>2</sup> ; and	Parking and Servicing
	(b)	access is via a constructed road; and	Code (section 5.3.13).
	(c)	where involving a secondary dwelling the gross floor area of the secondary dwelling does not exceed 100m <sup>2</sup> and is located within 20 metres of the house.	f .
		le-assessable, if not Self- essable and located in the—	
	(a)	Residential Precinct; or	
	(b)	Park Living Precinct; or	
	(c)	Rural Residential Precinct;	
	(d)	or Future Investigation Precinct; or	
	(e)	Countryside Precinct.	
Indoor Sports,	Exe	mpt, if—	If Exempt—None
Recreation and Entertainment.	(a)	located in the Active Recreation Precinct; or	applicable.  If <b>Self-assessable</b> or
	(b)	on a lot identified in Schedule 2 (Land	Code-assessable—

Column 1 Column 2 Column 3					
Use	Assessment Category  Identified for Community Facilities); and  (c) does not involve fire arm activities; and  (d) the gross floor area of the use does not exceed 150m².  Self-assessable, if—  (a) located in the Industry Precinct; and  (b) does not involve Building Work or involves only minor Building Work; and  (c) the use is for an indoor sports centre or gymnasium.  Code-assessable, if not Exempt or Self-assessable and located in the—  (a) Town Centre Core Precinct and the use is for a theatre; or	Assessment Criteria  Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development.  Sports, Recreation and Entertainment Code (section 5.2.83).  Advertising Devices Code (section 5.3.2).  Construction and Infrastructure Code (section 5.3.6).  Landscape Code (section 5.3.10).  Parking and Servicing Code (section 5.3.13).			
	<ul> <li>(b) Frame Precinct; or</li> <li>(c) Mixed Use Precinct; or</li> <li>(d) Industry Precinct and the use is for an indoor sports centre or gymnasium; or</li> <li>(e) Active Recreation Precinct on Lot 1 SP133557 or Lot 32 RP158248.</li> </ul>				
Industry— General.	Self-assessable, if—  (a) located in the Industry Precinct; and  (b) does not involve Building Work or involves only minor Building Work; and  (c) does not involve outdoor storage; and  (d) is not located within 100 metres of land in the—  (i) Residential Precinct; or  (ii) Park Living Precinct; or  (iii) Rural Residential Precinct.  Code-assessable, if not Self-assessable and in the Industry	If Self-assessable or Code-assessable— Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development. Industry Code (section 5.2.38). Advertising Devices Code (section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Landscape Code (section 5.3.10). Parking and Servicing Code (section 5.3.13).			
	Precinct.				

**Assessment Criteria** 

If Self-assessable or

Mt Lindesay Corridor Zone

Code (section 3.2.8) where

Code-assessable-

Column 2

**Assessment Category** 

located in the-

Industry Precinct; or

Self-assessable, if-

Column 1

Industry—Low

Impact/Service.

Use

			Worr mind does stora is no metr (i) (ii) (iii)	Mixed Use Precinct; and so not involve Building k or involves only or Building Work; and so not involve outdoor age; and ot located within 100 res of land in the— Residential Precinct; or Park Living Precinct; or Rural Residential Precinct.  Sessable, if not Selfle and located in the— stry Precinct; or	code (section 3.2.8) where assessable development. Industry Code (section 5.2.38).  Advertising Devices Code (section 5.3.2).  Construction and Infrastructure Code (section 5.3.6).  Landscape Code (section 5.3.10).  Parking and Servicing Code (section 5.3.13).
	Intensive Agriculture.	a wh	nolesa ted in Futu Pred	sessable, if the use is ale plant nursery and the— are Investigation sinct; or antryside Precinct.	Mt Lindesay Corridor Zone Code (section 3.2.8). Intensive Agriculture Code (section 5.2.41). Advertising Devices Code (section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Landscape Code (section 5.3.10). Parking and Servicing Code (section 5.3.13).
	Kennel.	(a) (b)	locat (i) (ii) (iii) the t	ted in the— Rural Residential Precinct; or Future Investigation Precinct; or Countryside Precinct; and use involves the bing of up to— 5 dogs on a lot with a minimum area of 2 hectares; or	Mt Lindesay Corridor Zone Code (section 3.2.8). Kennel and Cattery Code (section 5.2.44). Advertising Devices Code (section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Landscape Code (section 5.3.10). Parking and Servicing Code (section 5.3.13).

Column 1	Column 2	Column 3
Use	Assessment Category	Assessment Criteria
	(ii) 10 dogs on a lot with a minimum area of 4 hectares.	
Managers/ Workers House.	Code-assessable, if located in the Countryside Precinct.	Mt Lindesay Corridor Zone Code (section 3.2.8).  Managers/Workers House Code (section 5.2.47).  House Code (section 5.2.35).  Construction and Infrastructure Code (section 5.3.6).  Parking and Servicing Code (section 5.3.13).
Market.	Code-assessable, if located in the—  (a) Town Centre Core Precinct; or  (b) Frame Precinct; or  (c) Mixed Use Precinct.	Mt Lindesay Corridor Zone Code (section 3.2.8).  Market Code (section 5.2.50).  Advertising Devices Code (section 5.3.2).  Construction and Infrastructure Code (section 5.3.6).  Parking and Servicing Code (section 5.3.13).
Motel.	Code-assessable, if located in the—  (a) Frame Precinct; or  (b) Mixed Use Precinct.	Mt Lindesay Corridor Zone Code (section 3.2.8). Motel Code (section 5.2.56). Advertising Devices Code (section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Landscape Code (section 5.3.10). Parking and Servicing Code (section 5.3.13).
Outdoor Sports, Recreation and Entertainment.	Exempt, if—  (a) located in the Active Recreation Precinct; and  (b) on a lot identified in Schedule 2 (Land Identified for Community Facilities); and  (c) does not involve motor sport, fire arm activities, a clubhouse or night lighting.	If Exempt—None applicable. If Code-assessable— Mt Lindesay Corridor Zone Code (section 3.2.8). Sports, Recreation and Entertainment Code (section 5.2.83). Advertising Devices Code (section 5.3.2).

Column 2

Column 1

Use	Assessment Category	Assessment Criteria
036	Code-assessable, if—	Construction and
	(a) not Exempt and located in the Active Recreation Precinct; or	Infrastructure Code (section 5.3.6). Landscape Code (section
	(b) located in the Passive Recreation Precinct on Lot 83 RP845844; or	5.3.10).  Parking and Servicing Code (section 5.3.13).
	(c) located in the Future Investigation Precinct where adjoining Lot 83 RP845844 to the south; or	
	(d) in the Emerging Community Precinct where adjoining Lot 32 RP158248 to the west.	
Passenger Terminal.	Code-assessable, if located in the—	Mt Lindesay Corridor Zone Code (section 3.2.8).
	(a) Town Centre Core Precinct; or	Passenger Terminal Code (section 5.2.59).
	<ul><li>(b) Frame Precinct; or</li><li>(c) Mixed Use Precinct.</li></ul>	Advertising Devices Code (section 5.3.2).
		Construction and Infrastructure Code (section 5.3.6).
		Landscape Code (section 5.3.10).
		Parking and Servicing Code (section 5.3.13).
Produce Store.	<b>Code-assessable</b> , if located in the Industry Precinct.	Mt Lindesay Corridor Zone Code (section 3.2.8).
		Produce Store/Retail Plant Nursery Code (section 5.2.65).
		Advertising Devices Code (section 5.3.2).
		Construction and Infrastructure Code (section 5.3.6).
		Landscape Code (section 5.3.10).
		Parking and Servicing Code (section 5.3.13).
Public Park.	Exempt.	None applicable.
Retail Plant Nursery.	Code-assessable, if located in the—	Mt Lindesay Corridor Zone Code (section 3.2.8).
	(a) Town Centre Core Precinct; or	Produce Store/Retail Plant Nursery Code (section
i .	(b) Frame Precinct; or	5.2.65).
	(b) Traine Treemet, or	

Column 1	Column 2			Column 3
Use			z nent Category	Assessment Criteria
	(d)		or Convenience Centre cinct.	Advertising Devices Code (section 5.3.2).
				Construction and Infrastructure Code (section 5.3.6).
				Landscape Code (section 5.3.10).
				Parking and Servicing Code (section 5.3.13).
Retail Showroom.		mpt,		If <b>Exempt</b> —None
	(a)		ted in the—	applicable.
		(i)	Frame Precinct; or	If Code-assessable—
		(ii)	Mixed Use Precinct; or	Mt Lindesay Corridor Zone Code (section 3.2.8).
		(iii)	Industry Precinct where associated	Retail Showroom Code (section 5.2.74).
			with an industry use on the same land and	Advertising Devices Code (section 5.3.2).
			utilises a maximum of	Construction and
			35% of the gross floor area of the	Infrastructure Code
			building that houses	(section 5.3.6).
			the industry use; or	Landscape Code (section 5.3.10).
		(iv)	Industry Precinct and involves the display of machinery or vehicles; and	Parking and Servicing Code (section 5.3.13).
	(b)	Wor	s not involve Building k or involves only or Building Work; and	
	(c)		s not involve outdoor age or display areas.	
	Cod		sessable, if—	
	(a)	not the-	Exempt and located in —	
		(i)	Frame Precinct; or	
		(ii)	Mixed Use Precinct; or	
		(iii)	Industry Precinct; and	
	(b)		combined total gross r area for the	
			elopment and existing	
			roved Retail Uses, ail Bulky Goods and	
		Offic	ce/Professional Uses	
			s not exceed—	
		(i)	6,000m <sup>2</sup> at Logan Village for	
			development at	
			Logan Village; and	

14,000m<sup>2</sup> at

Column 3

**Assessment Criteria** 

Column 2

**Assessment Category** 

Column 1

Use

		(iii)	Jimboomba for development at Jimboomba; and 10,500m² at Greenbank for development at Greenbank; and 10,500m² at Flagstone for development at Flagstone.	
Road.	Exe	mpt.		None applicable.
Roadside Stall.	Exe (a)	mpt, loca	if— ted in the—	If Exempt—None applicable
		(i)	Rural Residential Precinct; or	If Code-assessable— Mt Lindesay Corridor Zone
		(ii)	Future Investigation Precinct; or	Code (section 3.2.8). Roadside Stall Code
		(iii)	Countryside Precinct; and	(section 5.2.77). Advertising Devices Code
	(b)		total floor area and lay area is 5m² or less.	(section 5.3.2). Construction and
	Cod		sessable, if—	Infrastructure Code
	(a)	not the-	Exempt and located in —	(section 5.3.6). Parking and Servicing
		(i)	Rural Residential Precinct; or	Code (section 5.3.13).
		(ii)	Future Investigation Precinct; or	
		(iii)	Countryside Precinct; and	
	(b)	disp	total floor area and lay area is more than but not greater than <sup>2</sup> .	

Column 1 Use	Column 2 Assessment Category	Column 3 Assessment Criteria
Service Station.	Code-assessable, if located in the—  (a) Frame Precinct; or  (b) Mixed Use Precinct; or	Mt Lindesay Corridor Zone Code (section 3.2.8). Service Station Code (section 5.2.80).
	(c) Industry Precinct.	Advertising Devices Code (section 5.3.2).
		Construction and Infrastructure Code (section 5.3.6).
		Landscape Code (section 5.3.10).
		Parking and Servicing Code (section 5.3.13).
Shop.	Exempt, if—	If <b>Exempt</b> —None
	(a) located in the—	applicable.  If Code-assessable—
	(i) Town Centre Core Precinct; or	Mt Lindesay Corridor Zone
	(ii) Minor Convenience	Code (section 3.2.8).
	Centre Precinct; and	Retailing and Commercial
	(b) does not involve the reuse of a House; and	Activity Code (section 5.2.71).
	(c) does not involve Building Work or involves only minor Building Work.	Advertising Devices Code (section 5.3.2).  Construction and Infrastructure Code
	Code-assessable, if—	
	(a) not Exempt and located in the—	(section 5.3.6). Landscape Code (section
	(i) Town Centre Core Precinct; or	5.3.10). Parking and Servicing
	(ii) Mixed Use Precinct; and	Code (section 5.3.13).
	(b) the combined total gross floor area for the development and existing approved Retail Uses, Retail - Bulky Goods and Office/Professional Uses does not exceed—	
	(i) 6,000m² at Logan Village for development at Logan Village; and	
	(ii) 14,000m <sup>2</sup> at Jimboomba for development at Jimboomba; and	
	(iii) 10,500m <sup>2</sup> at Greenbank for	

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Column 1	Column 2	Column 3
Use	Assessment Category	Assessment Criteria
	development at Greenbank; and  (iv) 10,500m² at Flagstone for development at Flagstone.	
Shopping Centre.	Code-assessable, if—	Mt Lindesay Corridor Zone
Chiopping Control	(a) located in the Town Centre Core Precinct; and (b) the combined total gross floor area for the development and existing approved Retail Uses, Retail - Bulky Goods and Office/Professional Uses does not exceed— (i) 6,000m² at Logan Village for development at Logan Village; and (ii) 14,000m² at Jimboomba for development at Jimboomba; and (iii) 10,500m² at Greenbank for development at Greenbank; and (iv) 10,500m² at Flagstone for development at Flagstone.	Code (section 3.2.8). Retailing and Commercial Activity Code (section 5.2.71). Advertising Devices Code (section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Landscape Code (section 5.3.10). Parking and Servicing Code (section 5.3.13).
Telecommunicati ons Facility.	Code-assessable, if located in the Industry Precinct; and not located within 200m of the—	Telecommunications Facility Code (section 5.2.86).
	<ul> <li>(a) Residential Precinct; or</li> <li>(b) Park Living Precinct; or</li> <li>(c) Rural Residential Precinct; or</li> <li>(d) Community Facilities Precinct.</li> </ul>	0.2.00).
Temporary Activity.	Exempt.	None applicable.
Temporary Estate Sales Office.	Self-assessable, if located in the—  (a) Residential Precinct; or  (b) Park Living Precinct; or  (c) Rural Residential Precinct.	Solutions S3.1, S3.2 and S3.3 of section 3.2.17 and S4.1, S4.2 and S4.3 of section 3.2.18 of the Mt Lindesay Corridor Zone Code where self assessable.

Column 1	Column 2	Column 3
Use	Assessment Category	Assessment Criteria
		Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development. Temporary Estate Sales Office Code (section 5.2.89). Advertising Devices Code (section 5.3.2). Construction and
		Infrastructure Code (section 5.3.6).  Landscape Code (section
		5.3.10).
		Parking and Servicing Code (section 5.3.13).
Tourist Cabins.	Self-assessable, if—  (a) located in the Countryside	If Self-assessable or Code-assessable—
	Precinct; and  (b) the development does not exceed 2 Tourist Cabins on the site.  Code-assessable, if not Self-assessable and—  (a) located in the Countryside Precinct; and  (b) the development involves 3 to 6 Tourist Cabins on	Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development.
		Tourist Cabins Code (section 5.2.95).
		Advertising Devices Code (section 5.3.2).
		Construction and Infrastructure Code (section 5.3.6).
	the site.	Landscape Code (section 5.3.10).
		Parking and Servicing Code (section 5.3.13).
Tourist Facility.	Code-assessable, if located in the—	Mt Lindesay Corridor Zone Code (section 3.2.8).
	(a) Town Centre Core Precinct; or	Tourist Facility Code (section 5.2.98).
	<ul><li>(b) Frame Precinct; or</li><li>(c) Mixed Use Precinct; or</li></ul>	Advertising Devices Code (section 5.3.2).
	(d) Minor Convenience Centre Precinct.	Construction and Infrastructure Code (section 5.3.6).
		Landscape Code (section 5.3.10).
		Parking and Servicing Code (section 5.3.13).
Truck Depot.	Self-assessable, if involves the parking of—	If Self-assessable or Code-assessable—
	(a) up to 6 heavy vehicles on a lot with a minimum area	

Column 1	Column 2		Column 3
Use	Assessmen		Assessment Criteria
	the Fut Precind Precind	ectares located in ture Investigation ct, or Countryside ct; or heavy vehicles on	Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development. Truck Depot Code (section 5.2.101).
	a lot in Precind	the Industry ct.	Advertising Devices Code (section 5.3.2).
	assessable a parking of m	ssable, if not Self- and involves the lore than 6 heavy a lot located in the	Construction and Infrastructure Code (section 5.3.6).
	Industry Pre	cinct.	Landscape Code (section 5.3.10). Parking and Servicing
			Code (section 5.3.13).
Utility—Local.	Exempt.		None applicable.
Utility—Major.	(i) Ir (ii) C P (b) for a re the— (i) R (ii) P (iii) P (iii) R (iv) E (v) F (v) F (vi) C (c) for a w plant o	d in the— Industry Precinct; or community Facilities Precinct; or eservoir located in esidential Precinct; or eark Living Precinct; or energing Community recinct; or uture Investigation recinct; or countryside Precinct;	Mt Lindesay Corridor Zone Code (section 3.2.8). Utility-Major Code (section 5.2.104). Advertising Devices Code (section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Landscape Code (section 5.3.10). Parking and Servicing Code (section 5.3.13).
Veterinary	Exempt, if—		If <b>Exempt</b> —None
Surgery/Hospital.	-	d in the Frame	applicable. If <b>Code-assessable</b> —
	Work o	ot involve Building or involves only Building Work.	Mt Lindesay Corridor Zone Code (section 3.2.8). Retailing and Commercial
		ssable, if not located in the—	Activity Code (section 5.2.71).
	(b) Town (	Precinct; or Centre Core Precinct enbank.	Advertising Devices Code (section 5.3.2).

Column 1	Column 2	Column 3
Use	Assessment Category	Assessment Criteria
		Construction and Infrastructure Code (section 5.3.6).
		Landscape Code (section 5.3.10).
		Parking and Servicing Code (section 5.3.13).
Storage Facility.	Self assessable, if—  (a) located in the—  (i) Industry Precinct; or  (ii) Mixed Use Precinct; and  (b) does not involve Building Work or involves only minor Building Work; and	Code-assessable— Mt Lindesay Corridor Zone Code (section 3.2.8) where assessable development. Industry Code (section 5.2.38). Advertising Devices Code
	(c) does not involve outdoor storage; and (d) is not located within 100 metres of land in the—  (i) Residential Precinct; or  (ii) Park Living Precinct; or  (iii) Rural Residential Precinct.  Code-assessable, if not Selfassessable and located in the—  (a) Industry Precinct; or  (b) Mixed Use Precinct.	(section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Landscape Code (section 5.3.10). Parking and Servicing Code (section 5.3.13).
Other Defined Uses and Uses which are not Defined Uses.	Impact-assessable.	Mt Lindesay Corridor Zone Code (section 3.2.8). Advertising Devices Code (section 5.3.2). Construction and Infrastructure Code (section 5.3.6). Landscape Code (section 5.3.10). Parking and Servicing Code (section 5.3.13).

# 3.2.5 Assessment Table for Development not for a Material Change of Use

Table 3.2.5 (Assessment Table for Development not for a Material Change of Use in the Mt Lindesay Corridor Zone) identifies the

development not for a Material Change of Use in column 1<sup>12</sup> which is subject to the level of assessment in column 2<sup>13</sup> in respect of the Assessment Criteria in column 3<sup>14</sup>.

Table 3.2.5 Assessment Table for Development not for a Material Change of Use in the Mt Lindesay Corridor Zone<sup>15</sup>

Column 1 Development	Column 2 Assessment Category	Column 3 Assessment Criteria
Building Work <sup>16</sup> not associated with a Material Change of Use, which is assessable development under Schedule 8 of the <i>Integrated Planning Act</i> 1997.	Exempt, if for an Exempt Fence. Self-assessable, if not Exempt. Code-assessable, if not Exempt or Self-assessable.	If Exempt—None applicable. If Self-assessable or Code-assessable — Solutions S3.1, S3.2 and S3.3 of section 3.2.17 and S4.1, S4.2 and S4.3 of section 3.2.18 of the Mt Lindesay Corridor Zone Code. Construction and Infrastructure Code (section 5.3.6) if Building Work involving Filling, excavating or a retaining wall.
Placing an Advertising Device not associated with a Material Change of Use.	Exempt, if meets the criteria set out in Schedule 3 (Exempt Advertising Devices).  Self-assessable, if a window sign in a business and industry area.  Code-assessable, if not Exempt, Self-assessable or Impact-assessable, if a billboard which has a sign face with an area greater than 8m².	If Exempt—None applicable. If Self-assessable— Solutions S1.1, S47.1, S48.1, S49.1 and S49.2 of section 5.3.5 of the Advertising Devices Code. If Code-assessable or Impact-assessable— Mt Lindesay Corridor Zone Code (section 3.2.8). Advertising Devices Code (section 5.3.2).

Zone

<sup>&</sup>lt;sup>12</sup> See section 1.3 (Defined Terms) in Schedule 1 (Dictionary).

<sup>&</sup>lt;sup>13</sup> See section 1.2.10 (Assessment Categories) and Part 3 (Development in Zones) in Chapter 1 (Preliminary). Reference should also be made to Schedule 9 of the *Integrated Planning Act 1997* for additional development which is exempt.

<sup>&</sup>lt;sup>14</sup> See section 1.2.11 (Assessment Criteria).

<sup>&</sup>lt;sup>15</sup> Assessment Categories may also be affected by Overlays. See Overlay Maps to determine whether the land is affected. Also see section 1.4.6 explaining how the higher Assessment Category prevails.

<sup>&</sup>lt;sup>16</sup> A development application for Building Work which is required to be assessed against the *Standard Building Regulation 1993* is also required to be assessed against the Acceptable Solutions of the applicable Codes specified in column 3 of the Assessment Table. Where the Building Work is not in accordance with the Acceptable Solutions, a code assessable development application for Building Work is required to be assessed against the Planning Scheme.

Column 1	Column 2	2	Column 3
Development		ent Category	Assessment Criteria
Reconfiguring a	Code-ass	sessable, if—	If Code-assessable or
Lot <sup>17</sup> .	(a) loca	ted in the—	Impact-assessable—
	(i)	Industry Precinct; or	Mt Lindesay Corridor Zone Code (section 3.2.8).
	(ii)	Residential Precinct; or	Reconfiguring a Lot Code (section 5.4.2).
	(iii)	Town Centre Core Precinct; or	
	(iv)	Frame Precinct; or	
	(v)	Mixed Use Precinct; or	
	(vi)	Minor Convenience Centre Precinct; or	
	(vii)	Park Living Precinct; or	
	(viii)	Active Recreation Precinct; or	
	(ix)	Passive Recreation Precinct; or	
	(x)	Community Facilities Precinct; or	
	acco deve for a of U	arried out in ordance with a elopment approval a Material Change se that has not ed; or	
	reali	boundary gnment where no tional lots are ted.	
	Impact-as otherwise	ssessable,	
Carrying out Operational Work	Code-ass	sessable.	Mt Lindesay Corridor Zone Code (section 3.2.8).
for Reconfiguring a Lot.			Construction and Infrastructure Code (section 5.3.6).
			Reconfiguring a Lot Code (section 5.4.2)

<sup>&</sup>lt;sup>17</sup> The subdivision of land within the Mt Lindesay/North Beaudesert Study Area of the South East Queensland Regional Plan may not occur unless the subdivision meets the exemption documented in Division 3 of the Regulatory Provisions of the South East Queensland Regional Plan.

Column 1 Development	Column 2 Assessment Category	Column 3 Assessment Criteria
Carrying out	Self-assessable, if—	If Self-assessable or Code-
Operational Work being the construction of a crossover.	(a) concrete kerb and channel has been constructed along the road frontage of the lot; and	assessable — Construction and Infrastructure Code (section 5.3.6).
	(b) does not involve the crossing or interfering with a table drain.	
	<b>Code-assessable</b> if not Self-assessable.	
Carrying out Operational Work	<b>Exempt</b> , if not Codeassessable.	If Exempt—None applicable. If Code-assessable—
being the construction of a	Code-assessable, if—	Construction and
driveway.	(a) located within an access easement; or	Infrastructure Code (section 5.3.6).
	(b) located in the access handle of a rear allotment; or	
	(c) crosses a watercourse when providing access between the road and the building envelope or dwelling.	
Carrying out	Exempt, if not Code-	If <b>Exempt</b> —None applicable.
Operational Work being the	assessable.  Code-assessable, if the car	If Code-assessable—
construction of a car park not associated with a Material Change of Use.	park provides for greater than 8 parking spaces.	Construction and Infrastructure Code (section 5.3.6).
Filling or	Exempt, if—	If Exempt—None applicable.
Excavation that is	(a) for a dam ancillary to a	If Code-assessable—
not associated with a Material Change	Rural Use operating on the land; or	Construction and Infrastructure Code (section
of Use.	(b) otherwise—	5.3.6).
	(i) does not comprise more than 1,000m <sup>2</sup> in area; and	
	(ii) does not exceed an average depth of 500 millimetres and	
	(iii) does not exceed a maximum depth of 800 millimetres; and	
	(iv) does not involve earth batters with	

Column 1	Column 2		Column 3
Development		ent Category	Assessment Criteria
Эстогоринон	710000	a slope greater than 1 in 8; and	
	(v)	does not interfere with the natural flow of stormwater; and	
	(vi)	not undertaken in a natural gully or overland flow path or below the adopted flood level; and	
	(vii)	not undertaken in a public utility easement or agreement; and	
	(viii)	not within 3 metres of an adjoining property; and	
	(ix)	involves fill material which is clean, dry, solid, inert material; and	
	(x)	not within 3 metres of a Local Government infrastructure item.	
	Code-ass Exempt.	essable if not	
Carrying out Operational Work not specified in column 1.	Exempt.		None applicable.

# Division 3 Consistent Development Table

#### 3.2.6 Interpretation of the Consistent Development Table

Development identified as Self-assessable development and assessable development in the Assessment Tables for the Mt Lindesay Corridor Zone or the Overlays, is—

(a) potentially consistent with the Mt Lindesay Corridor Zone Code and the relevant Overlay Codes if the development is identified as a Consistent Development in section 3.2.7 (Consistent Development Table); and

(b) inconsistent with the Mt Lindesay Corridor Zone Code and the relevant Overlay Codes if the development is not identified as a Consistent Development in section 3.2.7 (Consistent Development Table)<sup>18</sup>.

#### 3.2.7 Consistent Development Table

Development identified in table 3.2.5 (Assessment Table for Development not for a Material Change of Use in the Mt Lindesay Corridor Zone) is Consistent Development in all Precincts.

Table 3.2.7 (Consistent Development in the Mt Lindesay Corridor Zone) identifies the development in column 1 which is Consistent Development in column 2.

Table 3.2.7 Consistent Development in the Mt Lindesay Corridor Zone

Column 1 Development	Column 2 Consistent Development	
Aged Persons Accommodation.	Where in the Residential Precinct.	
Agriculture.	Where in the—	
	(a) Park Living Precinct; or	
	(b) Rural Residential Precinct; or	
	(c) Future Investigation Precinct; or	
	(d) Countryside Precinct; or	
	(e) Active Recreation Precinct; or	
	(f) Passive Recreation Precinct; or	
	(g) Community Facilities Precinct.	
Animal Husbandry.	Where in the—	
	(a) Parking Living Precinct; or	
	(b) Rural Residential Precinct; or	
	(c) Future Investigation Precinct; or	
	(d) Countryside Precinct; or	
	(e) Active Recreation Precinct; or	
	(f) Passive Recreation Precinct; or	
	(g) Community Facilities Precinct.	
Aquaculture.	Where in the—	
	(a) Rural Residential Precinct and the use area does not exceed 20% of the site area; or	
	(b) Future Investigation Precinct; or	
	(c) Countryside Precinct.	
Bed and Breakfast.	Where in the Countryside Precinct.	
Caravan/Relocatable Home Park.	Where in the Residential Precinct.	
Caretaker's Residence.	Where in a Precinct other than the Conservation Precinct.	

<sup>&</sup>lt;sup>18</sup> See section 1.2.12 (Consistent Development Tables).

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Column 1 Development	Column 2 Consistent Development	
Cattery.	Where in the—	
	(a) Rural Residential Precinct; or	
	(b) Countryside Precinct.	
Child Care Facility.	Where in the—	
	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Minor Convenience Centre Precinct; or	
	(d) Residential Precinct; or	
	(e) Park Living Precinct; or	
	(f) Rural Residential Precinct; or	
	(g) Active Recreation Precinct; or	
	(h) Passive Recreation Precinct; or	
	(i) Community Facilities Precinct.	
Commercial Activity.	Where in the—	
	(a) Town Centre Core Precinct; or	
	(b) Frame Precinct; or	
	(c) Mixed Use Precinct; or	
	(d) Minor Convenience Centre Precinct; or	
	(e) Industry Precinct.	
Community Care Centre.	Where in the—	
,	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Residential Precinct and designed to give the appearance of a dwelling; or	
	(d) Community Facilities Precinct; or	
	(e) Active Recreation Precinct on Lot 1 SP133557.	
Convenience Restaurant.	Where in the—	
	(a) Town Centre Core Precinct; or	
	(b) Frame Precinct; or	
	(c) Mixed Use Precinct; or	
	(d) Minor Convenience Centre Precinct.	
Coursing or Trialling Track.	Where in the Countryside Precinct.	
Educational Establishment.	Where in the—	
	(a) Mixed Use Precinct; or	
	(b) Residential Precinct; or	
	(c) Community Facilities Precinct.	
Equestrian Activities.	Where in the—	
	(a) Rural Residential Precinct; or	
	(b) Future Investigation Precinct; or	
	(c) Countryside Precinct; or	
	(d) Active Recreation Precinct; or	
	(e) Passive Recreation Precinct; or	

# Zone

Column 1	Column 2	
Development	Consistent Development	
•	(f) Community Facilities Precinct.	
Extractive Industry.	Where in the Countryside Precinct.	
Food	Where in the—	
Establishment/Reception	(a) Town Centre Core Precinct; or	
Centre.	(b) Frame Precinct; or	
	(c) Mixed Use Precinct; or	
	(d) Minor Convenience Centre Precinct; or	
	(e) Industry Precinct; or	
	(f) Active Recreation Precinct on Lot 1 SP133557.	
Forestry.	Where in the—	
	(a) Future Investigation Precinct; or	
	(b) Countryside Precinct.	
Funeral Premises.	Where in the—	
	(a) Mixed Use Precinct; or	
	(b) Industry Precinct.	
General Store.	Where in the—	
	(a) Residential Precinct; or	
	(b) Park Living Precinct; or	
	(c) Rural Residential Precinct.	
Home Based Business.	Where in the—	
Tiomo Baoda Baomood.	(a) Residential Precinct; or	
	(b) Park Living Precinct; or	
	(c) Rural Residential Precinct; or	
	(d) Future Investigation Precinct; or	
	(e) Countryside Precinct.	
Hospital.	Where in the—	
	(a) Mixed Use Precinct; or	
	(b) Community Facilities Precinct.	
Hotel/Club.	Where in the—	
1101011 01001	(a) Town Centre Core Precinct; or	
	(b) Active Recreation Precinct on Lot 1 SP133557.	
House.	Where in the—	
riouse.	(a) Residential Precinct; or	
	(b) Park Living Precinct; or	
	(c) Rural Residential Precinct; or	
	(d) Future Investigation Precinct; or	
	(e) Countryside Precinct.	
Indoor Sports, Recreation	Where in the—	
and Entertainment.	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Active Recreation Precinct; or	
	(d) Passive Recreation Precinct.	
	Where the use is a theatre in the –	
	1111010 1110 1100 10 11 11100110 111 1110	

Column 1 Development	Column 2 Consistent Development	
	(a) Town Centre Core Precinct.	
	Where for a use other than a theatre in the -	
	(a) Industry Precinct.	
Industry—General.	Where in the Industry Precinct.	
Industry—Low	Where in the—	
Impact/Service.	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Industry Precinct.	
Intensive Agriculture.	Where the use is a wholesale plant nursery in the—	
	(a) Rural Residential Precinct; or	
	(b) Emerging Community Precinct; or	
	(c) Future Investigation Precinct; or	
	(d) Countryside Precinct.	
Intensive Animal	Where in the—	
Husbandry.	(a) Future Investigation Precinct; or	
	(b) Countryside Precinct.	
Kennel.	Where in the—	
	(a) Rural Residential Precinct on a lot with an area	
	greater than 1 hectare; or	
	(b) Future Investigation Precinct; or	
	(c) Countryside Precinct.	
Managers/Workers House.	Where in the Countryside Precinct.	
Market.	Where in the—	
	(a) Town Centre Core Precinct; or	
	(b) Frame Precinct; or	
	(c) Mixed Use Precinct; or	
	(d) Minor Convenience Centre Precinct; or	
	(e) Active Recreation Precinct; or	
	(f) Community Facilities Precinct.	
Medium Density Residential.	Where in the—	
	(a) Town Centre Core Precinct at Greenbank; or	
	(b) Residential Precinct.	
Motel.	Where in the—	
	(a) Frame Precinct; or	
	(b) Mixed Use Precinct.	
Outdoor Sports, Recreation	Where for a use other than motor sport, fire arm	
and Entertainment.	activities a club house or night lighting in the—	
	(a) Residential Precinct; or	
	(b) Park Living Precinct; or	
	(c) Rural Residential Precinct; or	
	(d) Future Investigation Precinct; or	
	(e) Countryside Precinct; or	

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Column 1	Column 2 Consistent Development	
Development	(f) Active Recreation Precinct; or	
	(g) Passive Recreation Precinct.	
Passenger Terminal.	Where in the—	
i assenger reminal.	(a) Town Centre Core Precinct; or	
	(b) Frame Precinct; or	
	(c) Mixed Use Precinct; or	
	(d) Minor Convenience Centre Precinct.	
Poultry Farm.	Where in the Countryside Precinct.	
Produce Store.	Where in the—	
	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Minor Convenience Centre Precinct; or	
	(d) Industry Precinct.	
Public Worship.	Where in the—	
. dane vvereimp.	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Residential Precinct; or	
	(d) Park Living Precinct; or	
	(e) Rural Residential Precinct; or	
	(f) Emerging Community Precinct; or	
	(g) Community Facilities Precinct.	
Retail Plant Nursery.	Where in the—	
Retail Flant Nursery.	(a) Town Centre Core Precinct; or	
	(b) Frame Precinct; or	
	(c) Mixed Use Precinct; or	
	(d) Minor Convenience Centre Precinct; or	
	(e) Industry Precinct.	
Retail Showroom.	Where in the—	
	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Minor Convenience Centre Precinct; or	
	(d) Industry Precinct.	
Roadside Stall.	Where in the—	
	(a) Rural Residential Precinct; or	
	(b) Future Investigation Precinct; or	
	(c) Countryside Precinct; or	
	(d) Active Recreation Precinct; or	
	(e) Community Facilities Precinct.	
Service Station.	Where in the—	
	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Minor Convenience Centre Precinct; or	
	(d) Industry Precinct.	
L	( )	

Column 1 Development	Column 2 Consistent Development	
Shop.	Where in the—	
	(a) Town Centre Core Precinct; or	
	(b) Minor Convenience Centre Precinct.	
Shopping Centre.	(a) Where in the Town Centre Core Precinct.	
Telecommunication Facility.	Where in the—	
	(a) Town Centre Core Precinct; or	
	(b) Frame Precinct; or	
	(c) Mixed Use Precinct; or	
	(d) Minor Convenience Centre Precinct; or	
	(e) Industry Precinct; or	
	(f) Park Living Precinct; or	
	(g) Rural Residential Precinct; or	
	(h) Future Investigation; or	
	(i) Countryside Precinct; or	
	(j) Active Recreation Precinct; or	
	(k) Passive Recreation Precinct; or	
	(I) Community Facilities Precinct.	
Temporary Estate Sales	Where in the—	
Office.	(a) Residential Precinct; or	
	(b) Park Living Precinct; or	
	(c) Rural Residential Precinct.	
Tourist Cabins.	Where in the Countryside Precinct.	
Tourist Facility.	Where in the—	
	(a) Town Centre Core Precinct; or	
	(b) Frame Precinct; or	
	(c) Mixed Use Precinct; or	
	(d) Minor Convenience Centre Precinct.	
Transport Terminal.	Where in the Industry Precinct.	
Truck Depot.	Where in the—	
	(a) Industry Precinct; or	
	(b) Future Investigation Precinct; or	
	(c) Countryside Precinct.	
Utility—Major.	Where in the—	
	(a) Residential Precinct; or	
	(b) Park Living Precinct; or	
	(c) Rural Residential Precinct; or	
	(d) Industry Precinct; or	
	(e) Emerging Community Precinct; or	
	(f) Future Investigation Precinct; or	
	(g) Countryside Precinct; or	
	(h) Community Facilities Precinct.	
Veterinary Surgery/Hospital.	Where in the—	

#### Chapter 3- Assessment Provisions for Zones and Precincts Part 2 – Mt Lindesay Corridor Zone

Column 1	Column 2	
Development	Consistent Development	
	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Minor Convenience Centre Precinct; or	
	(d) Industry Precinct.	
Warehouse/Storage Facility.	Where in the—	
	(a) Frame Precinct; or	
	(b) Mixed Use Precinct; or	
	(c) Industry Precinct.	

### Division 4 Mt Lindesay Corridor Zone Code

#### **Subdivision 1** Preliminary

#### 3.2.8 Compliance with the Mt Lindesay Corridor Zone Code

Development complies with the Mt Lindesay Corridor Zone Code if in the case of—

- (a) Self-assessable development, there is compliance with the Acceptable Solutions of the Mt Lindesay Corridor Zone Code; and
- (b) Code-assessable development, there is compliance with the Specific Outcomes of the Mt Lindesay Corridor Zone Code; and
- (c) Impact-assessable development, there is compliance with the Specific Outcomes of the Mt Lindesay Corridor Zone Code and the purpose of the Mt Lindesay Corridor Zone Code being the Overall Outcomes for the Mt Lindesay Corridor Zone<sup>19</sup>.

# Subdivision 2 General Assessment Criteria for the Mt Lindesay Corridor Zone

#### 3.2.9 Purpose of the Mt Lindesay Corridor Zone Code

The Overall Outcomes for the Mt Lindesay Corridor Zone are the purpose of the Mt Lindesay Corridor Zone Code.

#### 3.2.10 Overall Outcomes for the Mt Lindesay Corridor Zone

Table 3.2.10 (Overall Outcomes for the Mt Lindesay Corridor Zone) specifies the Overall Outcomes for the Mt Lindesay Corridor Zone.

<sup>&</sup>lt;sup>19</sup> See section 1.2.17 (Structure of the Codes) and Part 3 (Development in Zones) in Chapter 1 (Preliminary).

#### Table 3.2.10 Overall Outcomes for the Mt Lindesay Corridor Zone

**Overall Outcomes for Mt Lindesay Corridor Zone** 

Part 2 – Mt Lindesay Corridor Zone

Amenity,	Environmental Management and Greenspace		
001	Development provides for the creation and maintenance of a pleasant and safe living and working environment.		
002	Development in a residential area promotes a high standard of amenity and is compatible with the existing residential character.		
003	Development maintains and enhances the amenity of the local area by avoiding or minimising adverse impacts arising from; noise, hours of operation, odour or other air emissions, traffic generation, lighting, and signage.		
004	Development minimises risks and nuisance to people and property through location and design.		
OO5	Development does not involve the establishment of new Intensive Rural Uses within or adjoining residential, rural residential or centre areas and the continuation of existing Intensive Rural Uses is not entrenched or perpetuated by development.		
006	Development recognises and provides for the retention of identified scenic amenity.		
007	Development in the Emerging Community Precinct and Future Investigation Precinct—  (a) does not compromise the potential future use of the Precinct; and		
	(b) protects the future residential amenity; and		
	(c) is visually appropriate and protects the scenic amenity of the location; and		
	(d) protects, enhances and restores Ecologically Significant Areas, Ecological Corridors and other nature conservation values.		
800	Development is located, designed and managed to—		
	(a) consolidate areas of existing urban development; and		
	(b) maintain existing and proposed residential amenity and streetscape quality; and		
	(c) enhance landscape character; and		
	(d) be compatible with other existing or proposed development; and		
	<ul><li>(e) not compromise the multi-use of existing or proposed sport and recreation facilities; and</li></ul>		
	(f) minimise impacts on environmental values and places of environmental and cultural heritage significance.		
009	Development provides for the reuse of degraded sites in a way that does not compromise the safety or amenity of the community.		
Commun	ity Identity, Urban Design Principles and Image		
OO10	Development provides for the establishment, conservation and enhancement of local character and the promotion of a distinctive local identity and sense of place.		
0011	Development in the Town Centre Core Precinct, Frame Precinct and the Mixed Use Precinct is located, designed and managed so as to—		
	(a) maintain connectivity and provide a high level of integration and legibility between uses; and		

Lindesay Corridor Zone		
high level of amenity and contribute positively to ng, streetscape and existing built form; and		
r a rationalisation of vehicular and pedestrian access; and		
opropriate parking, manoeuvring and access areas.		
rithin the Town Centre Core Precinct, Frame Precinct and cinct is generally consistent with the existing scale form, paracter of development.		
upports a range of community services commensurate and density of the individual community in which the proposed.		
or community services is located to provide the most ficient delivery of those services.		
contributes to the collective provision of appropriate lities serving the needs of residents.		
provides for the identification and protection of places, as of recognised historic, indigenous and cultural heritage		
loes not compromise the existing or future operational edefence establishment at Greenbank.		
protects and enhances Ecologically Significant Areas evegetation of regional and local significance, ecological sof local, regional and State biodiversity significance and e and regionally significant flora and fauna, to maintain the sity and nature conservation values.		
rotects and enhances natural drainage catchments, river vstems, riparian vegetation and other waterbodies to cological values and functions of the ecosystems, the dual communities and to enhance values for native flora cat, recreation and other uses.		
rovides for the maintenance of high standards of air and		
rovides for the minimisation of waste products and the stems to ensure effective reuse, treatment and disposal		
Economic Development		
provides for the enhancement of employment and ortunities through improved integration of residential and ies, whilst maintaining residential amenity.		
involving retail uses, retail-bulky goods and nal uses may be supported where the total gross floor nd proposed) for each locality does not exceed— at Logan Village for development at Logan Village; and at Jimboomba for development at Jimboomba; and at Greenbank for development at Greenbank; and		

**Overall Outcomes for Mt Lindesay Corridor Zone** 

<b>-</b>	attende to the internation of the contract in	
	(d) 6,700m² at Flagstone for development at Flagstone; and	
	(e) 500m² in the Minor Convenience Centre for development at a Minor Convenience Centre.	
0024	Development for the expansion of centres beyond the designated total gross floor area limits, does not occur until further planning studies are completed to determine the appropriateness of such expansions.	
Housing		
OO25	Development provides an ongoing adequate supply of residential land that responds to community needs and opportunities but which recognises specific locational constraints.	
OO26	Development provides a diversity of housing forms (including a mix of low to medium density housing types and allotment sizes) that provide for the housing needs of residents and promotes equity in access to goods and services.	
Infrastru	cture Efficiency	
0027	Urban development is established in identified village areas.	
OO28	Development maximises the use and safe operation of existing and proposed infrastructure and provides for the efficient provision of future infrastructure.	
OO29	Development for urban residential development is supported in defined areas where it supports the provision of an efficient reticulated sewerage scheme.	
OO30	Development provides for on-site effluent treatment and disposal where reticulated sewerage is not provided.	
OO31	Development does not compromise corridors required for proposed or future infrastructure.	
OO32	Development makes provision for required separation distances and/or appropriate barriers or landscape/vegetative buffers from existing, proposed or future infrastructure facilities.	
OO33	Development ensures that the safe operation and continued viability of electricity infrastructure is maintained.	
OO34	Development ensures that only compatible land use activity occurs in proximity to existing, proposed and future infrastructure facilities.	
Landscaping		
OO35	Development has a positive impact on the landscape, scenic amenity and streetscape of Precincts within the Mount Lindesay Corridor Zone and serves to reinforce community identity and cohesion.	
Noise, Ai	r and Light Emissions	
OO36	Development protects and enhances the amenity and character of all Precincts within the Zone by avoiding or mitigating adverse emissions of noise and/or vibration, odour, dust and other pollutants, light or glare	
Open Spa	ace, Sport and Recreation Facilities	
0037	Development contributes to the establishment of an integrated open space network providing for diverse, useable, accessible, multi-purpose and affordable recreation and leisure opportunities that respond to community needs.	

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Overell (	Putcomos for Mt Lindosov Corridor Zono	
	Outcomes for Mt Lindesay Corridor Zone	
OO38	Development contributes to the provision of adequate and appropriate sport and recreation facilities serving the needs of residents.	
OO39	Development ensures that the location and design of urban areas supports and facilitates accessibility to community facilities.	
Protection of Personal Health, Safety and Property		
OO40	Development is located and designed to minimise the potential risk to life and property from natural hazards.	
0041	Development incorporates crime prevention through environmental design principles.	
OO42	Development is located and designed to avoid land subject to contamination.	
Transport and Access		
OO43	Development supports the provision of an integrated efficient, safe and attractive transport network for a range of transport modes including public transport, passenger vehicles, delivery and freight vehicles, pedestrians and cyclists.	
0044	Development provides for pedestrian, cycle and vehicular connectivity and ease of mobility.	
OO45	Development minimises conflicts between local and through traffic and between pedestrians, cyclists and vehicles.	
0046	Development provides adequate and attractive parking facilities.	
Precinct	Intent Statements	
OO47	Development within the <i>Town Centre Core Precinct</i> has a retail and commercial office character at ground floor level and a commercial office character above ground floor level. The Precinct serves the prime retailing and entertainment function by providing for the convenience needs of localised catchments through ready access to comparison retail, speciality shopping, lower order professional offices and businesses and financial or personal services within a compact, centralised location.	
OO48	Development within the <i>Frame Precinct</i> has a commercial character. The Precinct provides a supporting role to the Town Centre Core Precinct in that it accommodates a range of uses supplying non-convenience goods, commercial uses and business activities that would not traditionally locate within primary Town Centre locations. It does not contain high turnover retail activities.	
OO49	Development within the <i>Mixed Use Precinct</i> has a commercial office character on larger lots and is transitional in nature. It offers access primarily to lower order professional offices and businesses including a range of low-impact retail showroom-type activities and some low-impact industrial activities. At Logan Village, the Mixed Use Precinct provides for limited additional residential activity.	
OO50	Development within the <i>Minor Convenience Precinct</i> has a retail and commercial office character generally within single storey buildings and is typified by a limited range of small-scale convenience or speciality shopping activities of a local order centre. The Precinct includes a limited number of specialised lower order professional offices and businesses.	
OO51	Development within the <i>Industry Precinct</i> has a predominately industrial character. The Precinct provides for a mix of compatible business and industry activities, including commercial, service and trade activities and	

Overall (	Outcomes for Mt Lindesay Corridor Zone		
	appropriate low-impact manufacturing activities that support and are within close proximity to the Town Centre Core, Frame, Mixed Use and Minor Convenience Precincts.		
OO52	Development within the <b>Residential Precinct</b> creates a distinctive urban environment characterised by a high level of amenity and primarily caters for low density, sewered, urban residential development and ancillary/associated uses		
OO53	Development within the <b>Park Living Precinct</b> is to cater principally for rural-residential activity on acreage lots that are typically unsewered.		
OO54	Development within the <i>Rural Residential Precinct</i> is to cater principally for rural-residential activity on large acreage lots that are typically unsewered and where further subdivision is not envisaged.		
OO55	Development within the <i>Emerging Community Precinct</i> is limited to those activities that will not prejudice orderly future planning and would not compromise structure or "master planning".		
OO56	Development within the <i>Future Investigation Precinct</i> must not compromise the future land use planning options for the area.		
OO57	Development within the <b>Conservation Precinct</b> is limited and restricted to uses that are compatible with the protection and enhancement of these Ecologically Significant Areas and their associated nature conservation, biodiversity and scenic amenity values.		
OO58	Development within the <b>Countryside Precinct</b> has an agricultural character typified by broad hectare farming.		
OO59	Development within the <i>Active Recreation Precinct</i> is characterised by organised and active outdoor and indoor recreational activities that encourage community participation. Development within this Precinct is generally limited to formalised sports fields/grounds, with or without associated/ancillary clubrooms or facilities.		
OO60	Development within the <b>Passive Recreation Precinct</b> is characterised by informal or non-organised forms of recreational activity and generally includes activity within open space and recreation reserve areas such as picnics, dog walking, strolling, kite flying and the like.		
OO61	Development within the <b>Community Facilities Precinct</b> provides for a compatible mix of community facilities, infrastructure and limited recreational opportunities principally to serve the immediately surrounding area.		
Growth	Management		
OO62	Development in respect of land in the Mt Lindesay Corridor Zone identified in the Urban Footprint of the South East Queensland Regional Plan is to comply with the South East Queensland Regional Plan which provides that—		
	(a) the land is not necessarily suitable for urban development; and		
	(b) the land suitable for urban development is to be identified through structure planning and associated Planning Scheme amendments or, where otherwise provided for, through consideration of constraints affecting the land; and		
i			

the timing and sequencing of development shall be determined

through structure planning and the local growth management

(c)

strategy; and

#### Chapter 3- Assessment Provisions for Zones and Precincts Part 2 – Mt Lindesay Corridor Zone

Overall	Outcomes for Mt Lindesay Corridor Zone			
	(d) structure planning is to be undertaken for all Major Development Areas identified in Schedule 6 prior to development unless the development would not compromise the future use and planning of the Major Development Area.			
Intensity	Intensity of Development			
OO63	Development is at a scale, form and intensity which is intended for development in the Zone and is consistent with the reasonable expectations of residents of the Zone.			
0064	Development, being Reconfiguring a Lot—			
	(a) is to comply with the standards in Table 5.4.6B Lot Design Specifications; and			
	(b) in respect of land identified in the Regional Landscape and Rural Production Area of the South East Queensland Regional Plan is to comply with the Regulatory Provisions of the South East Queensland Regional Plan. <sup>20</sup>			

## 3.2.11 Specific Outcomes and Prescribed Solutions for the Mt Lindesay Corridor Zone

Table 3.2.11 (Specific Outcomes and Prescribed Solutions for the Mt Lindesay Corridor Zone) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.11 Specific Outcomes and Prescribed Solutions for the Mt Lindesay Corridor Zone

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Column 1 Specific Outcomes		Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable			
SO1	Development is limited to development which is 'Consistent Development' as identified in Table 3.2.7 Consistent Development in the Mt Lindesay Corridor Zone.	S1.1 No Solution is prescribed.			
Amen	Amenity, Environmental Management and Greenspace				

<sup>&</sup>lt;sup>20</sup> The Regulatory Provisions of the South East Queensland Regional Plan provide that the subdivision of land in the Regional Landscape and Rural Production Area may not occur unless the subdivision meets the exemption documented in Division 3 of the Regulatory Provisions of the South East Queensland Regional Plan.

Colun Speci	nn 1 fic Oute	comes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
SO2		lopment—	S2.1 No Solution is prescribed.
	(a)	protects and enhances residential amenity, residential character and a pleasant and safe living and working environment; and	
	(b)	has a built form which is consistent with the scale and form of development in the Zone generally; and	
	(c)	provides buffering between non- residential uses and residential uses; and	
	(d)	provides buffering between residential uses and major transport routes.	
SO3	Develo	pment—	S3.1 No Solution is prescribed.
	(a)	protects and enhances the values of areas of ecological significance and, where possible, provides for the areas to be linked; and	
	(b)	provides for areas of ecological significance to be retained in public ownership; and	
	(c)	provides that buildings and structures are set back from areas of ecological significance or buffers are provided.	
SO4	Deve	lopment—	S4.1 No Solution is prescribed.
	(a)	protects and enhances scenic amenity; and	
	(b)	avoids adverse impacts upon areas of scenic amenity and Ecologically Significant Areas; and	
	(c)	avoids encroachment upon areas identified	

Colun Speci		comes	Acce asse Prob	mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
	(d)	as buffers for other development; and (where involving Building Work), is undertaken within defined building envelopes where lots		
SO5	degra	are constrained by environmental factors.	S5.1	No Solution is prescribed.
	does safet	reused in a way that not compromise the y of the community or menity of the Zone or inct.		
Comn	nunity	Identity, Urban Design P	rincipl	es and Image
SO6	Development for urban residential purposes protects and enhances the amenity and character of the Zone and Precincts by providing that—		S6.1	No Solution is prescribed.
	(a)	traffic within urban residential areas is managed effectively; and		
	(b)	there is no adverse impact on streetscape; and;		
	(c)	landscaping and other treatments are provided to adequately buffer or screen non- residential from residential uses; and		
	(d)	development along a major road achieves a high standard of visual amenity and landscaping treatment; and		
	(e)	the level of crime and the fear of crime, is not increased; and		
	(f)	the safe and efficient use of an existing or planned Community Care Centre is not disadvantaged.		

Colum	n 1			Colur	ımn 2	
Specific Outcomes				Acce	imn 2 eptable Solutions – if Self- essable pable Solutions – if Code-	
				asses	essable	
SO7	Development for non- residential purposes within the Town Centre Core Precinct, Frame Precinct and Mixed Use Precinct is consistent with existing and intended scale and built form by providing that development—			S7.1	No Solution is prescribed.	
	(a)	is of a scale and form which is compatible with existing and planned buildings or structures having regard to—				
		(i)	height, mass and proportions; and			
		(ii)	roof form and pitch; and			
		(iii)	building materials, patterns, textures and colours and other decorative elements; and			
		(iv)	windows and doors; and			
		(v)	verandahs, towers and eves; and			
		(vi)	fencing, landscaping and entry treatments; and			
		(vii)	parking, manoeuvring and access areas; and			
		(viii)	existing buildings, structures and plants; and			
	(b)	patter show plan i	nsistent with the orn of development on a structure map or master prepared for			

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Colum	n 1		Column 2
Specifi		comes	Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
		Jimboomba or Logan Village; and	
	(c)	has an attractive and functional appearance; and	
	(d)	is orientated toward the road network; and	
	(e)	contributes positively to streetscape and built form; and	
	(f)	is integrated with existing buildings; and	
	(g)	provides a cohesive built form.	
SO8		elopment is designed to de for social interaction.	S8.1 No Solution is prescribed.
Comm	unity	Services	
SO9	Development supports a range of community services commensurate with need.		S9.1 No Solution is prescribed.
SO10	Development provides for community services to be located in existing or planned nodes of urban development.		S10.1 No Solution is prescribed.
SO11	the p servi- oppo new, comr	elopment contributes to rovision of community ces by not compromising rtunities to establish or enhance existing, munity services and nunity service facilities.	S11.1 No Solution is prescribed.
Cultura	al Heri	itage	
SO12	enha areas	elopment protects and nces places, objects and sof historic, indigenous cultural significance.	S12.1 Development adjoining or containing a site of cultural heritage significance does not impinge on the values of the site by way of overshadowing or incompatible building character.
Defend	e Fac	ility Area	
SO13	Development does not compromise the operational capability of the defence establishment at Greenbank.		S13.1 No Solution is prescribed.
Ecolog	ical S	ustainability	
SO14		elopment within non- ulated areas makes	S14.1 Development makes provision for the on-site storage of potable water

Calum	4		Column 2
Colum Specif	in 1 ic Outcome	s	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
	•	or the on-site potable water.	to the standards outlined in Planning Scheme Policy 7.
SO15	use of non- resources l developme		S15.1 No Solution is prescribed.
	non- reso rene to pi	ments the use of renewable ources with ewable resources rovide for ainability; and	
	enei enei tech desi	es into account rgy demands and rgy efficiency niques in the gn of individual dings in terms of—	
	(i) (ii)	layout; and materials; and	
	(iii)	orientation on the site; and	
	(iv)	relationship to adjoining uses.	
SO16	enhances r catchments systems, ri and recogn importance ecosystem	s, river and stream parian vegetation	S16.1 No Solution is prescribed.
SO17	protects an habitat for	ent identifies, ad enhances State and significant flora and	S17.1 Development does not involve the clearing or disturbance of habitat for endangered, vulnerable, rare and other regionally significant species, as identified in <i>Planning</i>
i i	with this outco assisted by the Ecological Assorepared by a and experience report should a information ou	e preparation of an sessment Report suitably qualified sed person. The address the tilined in Planning y 3 – Ecological	Scheme Policy 3 – Ecological Assessment Reporting, Appendix C – Significant Flora and Fauna Species.  S17.2 Development restores or rehabilitates a cleared or degraded habitat area using locally occurring native species complementary to

Column	າ 1		Column 2
Specific		comes	Acceptable Solutions – if Self-
			assessable
			Probable Solutions – if Code- assessable
			the habitat values of the flora and fauna community.
			S17.3 Development provides that an area containing habitat for endangered, vulnerable, rare or other regionally significant species is either dedicated as open space or is protected through the application of a conservation envelope.
SO18	prote	lopment identifies, cts and enhances ogically Significant Areas	S18.1 No Solution is prescribed.
	(incluand conse	ding their biodiversity) other nature ervation values from the	
		rse impacts of—	
	(a)	land degradation, land contamination or land subsidence; and	
	(b)	a worsening or nuisance; and	
	(c)	stormwater pollution through the application of water sensitive design principles; and	
	(d)	environmental harm, environmental nuisance or a nuisance; and	
	(e)	an invasive weed or noxious plant; and	
	(f)	a contaminant or a waste; and	
	(g)	acid sulfate soils; and	
	(h)	a hazard or a disaster.	
Note:	comple would prepa Asses a suita exper should outline Policy	lemonstration of liance with this outcome I be assisted by the ration of an Ecological esment Report prepared by ably qualified and rienced person. The report d address the information ed in Planning Scheme of 3 – Ecological esment Reporting.	
Econon		evelopment	
SO19	Deve	lopment provides a e of employment	S19.1 No Solution is prescribed.

Colum Specifi	n 1 ic Outcomes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
	opportunities for residents within the Zone.	
SO20	Development, being a 'Home Based Business' within the Rural Residential Precinct immediately to the east of the Industrial Precinct and fronting Quinzeh Creek Road, provides for Category 3 'Home Based Business' uses generally consistent with concept option A of the GHD Logan Village Industrial Area Study dated August 2001.	S20.1 No Solution is prescribed.
SO21	Development for non- residential purposes within the Town Centre Core Precinct, Frame Precinct, Mixed Use Precinct, Minor Convenience Precinct and Industry Precinct provides a benefit to and satisfies both a community need and an economic need of the residents of the Zone.	S21.1 No Solution is prescribed.
Housir	ng	
SO22	Development provides a diversity of housing forms and a variety in housing types to meet the housing needs of the community.	S22.1 No Solution is prescribed
SO23	Development being Aged Care Accommodation (and ancillary facilities) is carried out in the Residential Precinct.	S23.1 No Solution is prescribed
SO24	Development being a House limits adverse impacts on existing residential amenity and character and provides residential neighbourhoods with a strong and positive identity through—  (a) providing a safe, efficient and legible road network; and	S24.1 No Solution is prescribed.

Column 2

assessable

assessable

Acceptable Solutions - if Self-

Probable Solutions - if Code-

Column 1

**Specific Outcomes** 

(b) the location and design of development; and (c) integration with the surrounding development; and (d) the protection and enhancement of personal health, safety and property; and (e) achieving a sense of place.  SO25 Development provides that the orientation and form of buildings and the orientation of roads and lots facilitate the construction of energy efficient buildings that respond to local climatic conditions by—  (a) maximising solar access to the north in winter; and (b) minimising solar access to the east and west in summer; and (c) maximising access to any prevailing summer breezes; and (d) minimising exposure to prevailing winter winds.  SO26 Development being a secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.  Infrastructure Efficiency				assessable
surrounding development; and  (d) the protection and enhancement of personal health, safety and property; and  (e) achieving a sense of place.  SO25 Development provides that the orientation and form of buildings and the orientation of roads and lots facilitate the construction of energy efficient buildings that respond to local climatic conditions by—  (a) maximising solar access to the east and west in summer; and  (b) minimising solar access to the east and west in summer; and  (c) maximising access to any prevailing summer breezes; and  (d) minimising exposure to prevailing winter winds.  SO26 Development being a secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.		(b)	design of	
enhancement of personal health, safety and property; and  (e) achieving a sense of place.  SO25 Development provides that the orientation and form of buildings and the orientation of roads and lots facilitate the construction of energy efficient buildings that respond to local climatic conditions by—  (a) maximising solar access to the north in winter; and  (b) minimising solar access to the east and west in summer; and  (c) maximising access to any prevailing summer breezes; and  (d) minimising exposure to prevailing winter winds.  SO26 Development being a secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.		(c)	surrounding	
SO25 Development provides that the orientation and form of buildings and the orientation of roads and lots facilitate the construction of energy efficient buildings that respond to local climatic conditions by—  (a) maximising solar access to the north in winter; and  (b) minimising solar access to the east and west in summer; and  (c) maximising access to any prevailing summer breezes; and  (d) minimising exposure to prevailing winter winds.  SO26 Development being a secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.		. ,	enhancement of personal health, safety and property; and	
the orientation and form of buildings and the orientation of roads and lots facilitate the construction of energy efficient buildings that respond to local climatic conditions by—  (a) maximising solar access to the north in winter; and  (b) minimising solar access to the east and west in summer; and  (c) maximising access to any prevailing summer breezes; and  (d) minimising exposure to prevailing winter winds.  SO26 Development being a secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.		(e)	•	
access to the north in winter; and  (b) minimising solar access to the east and west in summer; and  (c) maximising access to any prevailing summer breezes; and  (d) minimising exposure to prevailing winter winds.  SO26 Development being a secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.	SO25	the o buildi of roa const efficie respo	rientation and form of ngs and the orientation ads and lots facilitate the cruction of energy ent buildings that and to local climatic	S25.1 No Solution is prescribed.
access to the east and west in summer; and  (c) maximising access to any prevailing summer breezes; and  (d) minimising exposure to prevailing winter winds.  SO26 Development being a secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.		(a)	access to the north in	
any prevailing summer breezes; and  (d) minimising exposure to prevailing winter winds.  SO26 Development being a secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.  S26.1 No Solution is prescribed.		(b)	access to the east and	
prevailing winter winds.  SO26 Development being a secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.  S26.1 No Solution is prescribed.		(c)	any prevailing summer	
secondary dwelling is consistent in building form and scale to existing residential uses and maintains the character and amenity of the Precinct.		(d)	prevailing winter	
Infrastructure Efficiency	SO26	secon consi and s resident main	ndary dwelling is stent in building form scale to existing ential uses and tains the character and	S26.1 No Solution is prescribed.
	Infrast	ructur	e Efficiency	

·	c Outcomes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
SO27	Development being Building Work and Engineering Work does not—	S27.1 Development is located in a Precinct suitable for the intended use.
	(a) interfere with or adversely impact upon any existing or planned infrastructure; and	S27.2 Development is extended only where it can be readily supported by appropriate infrastructure.
	(b) place an adverse loading on any existing or planned infrastructure.	
SO28	Development maintains an adequate safe distance from all electricity infrastructure including; substations, overhead powerlines, power poles and transformers.	S28.1 Development is designed and constructed to maintain the regulated separation distances from electricity infrastructure as identified in the <i>Electricity Regulation</i> 1994.
		S28.2 Development involving the construction of buildings and other structures (including swimming pools, sheds, tennis courts and the like) is not undertaken directly under electricity distribution lines, or within defined electricity easements.
SO29	Development is sited such that the safe and efficient operation of electricity and other infrastructure is maintained.	S29.1 No Solution is prescribed.
Lands	caping	
SO30	Development within the Town Centre Core Precinct, Frame Precinct, Mixed Use Precinct and Minor Convenience Centre Precinct provides landscaping which enhances the visual amenity, character and attractiveness of the Precinct.	S30.1 No Solution is prescribed

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Column 1 Specific Outcomes		Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
SO31	Development within the Industry Precinct provides landscaping and/or vegetative buffering which enhances the visual amenity of the Precinct and serves to screen activities which are carried on outside a building when viewed from adjoining premises and a public place.	S31.1 No Solution is prescribed
Noise,	Air and Light Emissions	
SO32	Development protects and enhances the amenity and character of the Zone and Precincts by avoiding or mitigating the adverse emission of noise and vibration.	S32.1 No Solution is prescribed.
SO33	Development protects and enhances the amenity and character of the Zone and Precincts by avoiding, minimising or mitigating emissions of odour, dust and other pollutants.	S33.1 No Solution is prescribed.
SO34	Development protects and enhances the amenity and character of the Zone and Precincts by avoiding, minimising or mitigating the adverse emission of light or glare.	S34.1 No Solution is prescribed.
Open S	Space, Sport and Recreation F	acilities
SO35	Development provides for an integrated, diverse, useable and accessible open space network, supported by linkages between areas of concentrated outdoor sport and recreation activity.	S35.1 No Solution is prescribed.
SO36	Development supports a range of outdoor sporting activity including sportsgrounds, parks and linear corridors for nonmotorised recreation.	S36.1 No Solution is prescribed.
SO37	Development provides opportunities for the establishment, expansion or	S37.1 No Solution is prescribed.

Colum	n 1	Column 2		
	ic Outcomes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable		
	enhancement of district level playing fields serving the needs of residents.			
SO38	Development supports the maintenance of individual recreational opportunities and maximises access to areas of public recreational activity.	S38.1 No Solution is prescribed.		
Protec	tion of Personal Health, Safety	and Property		
SO39	Development is not to exacerbate or be adversely affected by flood events	S39.1 Development ensures that buildings and structures are not located where they could impede and therefore exacerbate a 1% AEP flood.  S39.2 Development ensures that uses, which are required to operate during a natural disaster, are located above a 0.2% AEP flood.		
SO40	Development protects and enhances personal health and safety and property by incorporating features and measures designed to improve safety and minimise the risk of crime through—  (a) the design of public access ways and pedestrian areas to avoid dark corners and encourage casual surveillance; and  (b) the provision of entry points to buildings which are clearly visible; and  (c) the avoidance of fencing and landscaping which obstruct or limit casual surveillance.	(a) a blind corner involving a change in direction of 75 degrees or greater; and (b) a pathway that is longer than 20 metres; and (c) if a non-residential development, an entry to or an exit (other than an emergency exit) from a building which is not located at the front of the building.		
SO41	Development is sympathetic to natural hazard constraints.	S41.1 Development avoids flood prone, steep slope and high bushfire hazard areas.  S41.2 Development provides for building envelopes where lots are constrained by environmental factors.		

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Column 1 Specific Outcomes			Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable	
SO42	reside perso prope from chem other on the not be	lopment, being a ential use, protects the onal health, safety and erty of the community the adverse impacts of nical use, gases and potential contaminants e premises that would e reasonably associated the use.	S42.1 Development is not located on premises that are contaminated land.	
Transp	ort an	d Access		
SO43	enha plann infras	lopment protects and nces existing and led road transport structure and rail port infrastructure.	S43.1 No Solution is prescribed.	
SO44		lopment provides road port infrastructure  services the development; and integrates with the existing and planned road transport infrastructure; and protects and enhances the road hierarchy.	S44.1 No Solution is prescribed.	
SO45	integi trans	lopment provides for an rated and efficient port 'network' that meets eeds of the community.	S45.1 No Solution is prescribed.	
SO46	Centr Preci Preci make	lopment within the Town re Core Precinct, Frame nct and Mixed Use nct at Jimboomba es provision for public port services which— service the	S46.1 No Solution is prescribed.	
	(b)	development; and integrate with existing public transport services; and		
	(c)	protect and enhance the safe, efficient and legible operation of public transport services.		

Column 1 Specific Outcomes		comes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
Growth	n Mana	ngement	
SO47	Development in respect of land in the Mt Lindesay Corridor Zone identified in the Urban Footprint of the South East Queensland Regional Plan is to comply with the South East Queensland Regional Plan which provides that—		S47.1 No Solution is prescribed.
	(a)	the land is not necessarily suitable for urban development; and	
	(b)	the land suitable for urban development is to be identified through structure planning and associated Planning Scheme amendments or, where otherwise provided for, through consideration of constraints affecting the land; and	
	(c)	the timing and sequencing of development shall be determined through structure planning and the local growth management strategy; and	
	(d)	structure planning is to be undertaken for all Major Development Areas identified in Schedule 6 prior to development unless the development would not compromise the future use and planning of the Major Development Area.	
Intensi	ty of C	evelopment (	
SO48	Deve (a)	opment being- a Material Change of	S48.1 No Solution is prescribed.
		Use is consistent with the scale, form and	

Column 1 Specific Out	comes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
	intensity of development in the Zone; and	
(b)	Reconfiguring a Lot is to comply with-	
	(i) the standards in Table 5.4.6B (Lot Design Specifications); and	
	(ii) the Regulatory Provisions of the South East Queensland Regional Plan. <sup>21</sup>	

#### **Subdivision 3** Specific Assessment Criteria for the Town **Centre Core Precinct**

#### 3.2.12 Specific Outcomes and Prescribed Solutions for the Town Centre **Core Precinct**

Table 3.2.12 (Specific Outcomes and Prescribed Solutions for the Town Centre Core Precinct) identifies in-

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- column 2, the Acceptable Solutions in respect of which Self-(b) assessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

**Table 3.2.12** Specific Outcomes and Prescribed Solutions for the Town **Centre Core Precinct** 

Column 1 Specific Outcomes		Column 2 Acceptable Solutions – If Self- assessable Probable Solutions – If Code- assessable	
SO1	Development exhibits a retail and commercial office	S1.1 No Solution is prescribed.	

<sup>&</sup>lt;sup>21</sup> The Regulatory Provisions of the South East Queensland Regional Plan provide that the subdivision of land in the Regional Landscape and Rural Production Area may not occur unless the subdivision meets the exemption documented in Division 3 of the Regulatory Provisions of the South East Queensland Regional Plan.

Colum Specif	ic Outcomes	Column 2 Acceptable Solutions – If Self- assessable Probable Solutions – If Code- assessable
	character when occurring at ground floor level and a commercial office character when occurring above ground floor level and, within a compact, centralised location—  (a) provides for the	
	convenience shopping needs of localised catchments; and	
	(b) provides access to—  (i) comparison shopping; and  (ii) speciality shopping; and  (iii) higher order professional offices and business; and  (iv) financial or personal services.	
SO2	Development operates in conjunction with other nearby community service functions such as schools, meeting places and the like.	S2.1 No Solution is prescribed.
SO3	Development within the Town Centre Core Precinct at Jimboomba is comprised predominantly of—  (a) a Shop; or  (b) Commercial activity; or  (c) a Convenience Restaurant; and a Food Establishment/ Reception Centre; or  (d) a Shopping Centre.	S3.1 No Solution is prescribed.
SO4	Development for all Commercial and Retail, Bulky Goods and Office/Professional Uses within—  (a) the Town Centre Core Precinct, Frame Precinct and Mixed Use Precinct at Jimboomba shall not exceed a total	S4.1 No Solution is prescribed.

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Colum Specifi			asse: Prob	mn 2 ptable Solutions – If Self- ssable able Solutions – If Code- ssable
		maximum GFA of 14,000m <sup>2</sup> ;		
	(b) the Town Centre Core Precinct, Frame Precinct and Mixed Use Precinct at Logan Village shall not exceed a total maximum GFA of 6,000m²; and			
	(c)	the Town Centre Core Precinct at Greenbank shall not exceed a total maximum GFA of 6,700m <sup>2</sup> .		
SO5	Devel	opment—	S5.1	No Solution is prescribed.
	(a)	protects and enhances the role of the Precinct as a local retail centre which functions as a retail and commercial office node; and		
	(b)	functions in an integrated manner alongside existing commercial and retail activity by providing integrated parking areas, access areas, manoeuvring areas, built form, landscaping and advertising devices; and		
	(c)	protects existing and intended amenity; and		
	(d)	has a high level of accessibility to the local road network; and		
	(e)	provides a high level of amenity in relation to built form, landscaping, streetscape and advertising devices.		
SO6		opment is designed to de for social interaction.	S6.1	No Solution is prescribed.
S07	provide for social interaction.  Development for non- residential urban type uses within the Town Centre Core Precinct provides a benefit to and satisfies both a community			No Solution is prescribed.

	Column 1 Specific Outcomes			Column 2 Acceptable Solutions – If Self- assessable Probable Solutions – If Code- assessable		
		and an economic need of esidents of the Zone.				
SO8	Development being Building Work and Engineering Work does not—  (a) interfere with or adversely impact upon		S8.1	Development is extended only where it can be readily supported by appropriate infrastructure.		
	(b)	any existing or planned infrastructure; and place an adverse loading on any existing or planned infrastructure.				
SO9	Cent Jimb	elopment within the Town re Core Precinct at oomba makes provision ublic transport services	S9.1	No Solution is prescribed.		
	(a)	service the development; and				
	(b)	integrate with existing public transport services; and				
	(c)	protect and enhance the safe, efficient and legible operation of public transport services.				

# Subdivision 4 Specific Assessment Criteria for the Frame Precinct

### 3.2.13 Specific Outcomes and Prescribed Solutions for the Frame Precinct

Table 3.2.13 (Specific Outcomes and Prescribed Solutions for the Frame Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.13 Specific Outcomes and Prescribed Solutions for the Frame Precinct

Colum Specif	nn 1 ïic Outcomes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
SO1	Development exhibits a predominately commercial character with limited business and retail activity and—  (a) provides for limited additional convenience retail needs; and  (b) provides access to—  (i) a limited range of additional comparison retail activity; and speciality retailing; and  (ii) higher order professional offices and business; and  (iii) financial or personal services.	S1.1 No Solution is prescribed.
SO2	Development operates in conjunction with other nearby community service functions such as schools, meeting places and the like.	S2.1 No Solution is prescribed.
SO3	Development within the Frame Precinct at Jimboomba is comprised predominantly of—  (a) Commercial activity; or (b) a Retail Showroom; or (c) a Child Care facility; or (d) a Community Care Centre; or (e) Indoor Sports, Recreation and Entertainment; or (f) A Convenience Restaurant; or a Food Establishment/ Reception Centre.	S3.1 No Solution is prescribed.
SO4	Development for all Commercial and Retail, Bulky Goods and	S4.1 No Solution is prescribed.

Colun Specif		comes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
	Office withir	e/Professional Uses n—	
	(a) the Town Centre Core Precinct, Frame Precinct and Mixed Use Precinct at Jimboomba shall not exceed a total maximum GFA of 14,000m²;		
	(b)	the Town Centre Core Precinct, Frame Precinct and Mixed Use Precinct at Logan Village shall not exceed a total maximum GFA of 6,000m <sup>2</sup> ; and	
	(c)	the Town Centre Core Precinct at Greenbank shall not exceed a total maximum GFA of 6,700m <sup>2</sup> .	
SO5	Deve	lopment—	S5.1 No Solution is prescribed.
	(a) (b)	protects and enhances the role of the Precinct as a focus for commercial and local retail and business activity; and functions in an	
		integrated manner alongside existing commercial and retail activity in the Precinct and immediately adjacent Town Centre Core Precinct by providing integrated parking areas, access areas, manoeuvring areas, built form, landscaping and advertising devices; and	
	(c) (d)	protects existing and intended amenity; and has a high level of	
		accessibility to the	

Colum Specif		comes	asse: Prob	mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
	(e)	local road network; and provides a high level of amenity in relation to built form, landscaping, streetscape and advertising devices.		
SO6	uses Preci and s comn econd	lopment for urban type within the Frame nct provides a benefit to eatisfies both a nunity need and an omic need of the ents of the Zone.	S6.1	No Solution is prescribed.
SO7	Work	lopment being Building and Engineering Work not— interfere with or adversely impact upon any existing or planned infrastructure; and place an adverse loading on any existing or planned infrastructure.	S7.1	Development is extended only where it can be readily supported by appropriate infrastructure.
SO8	Fram Jimbo	lopment within the e Precinct at comba makes provision ublic transport services  service the development; and integrate with existing public transport services; and protect and enhance the safe, efficient and legible operation of public transport services.	S8.1	No Solution is prescribed.

# Part 2 - Mt Lindesay Corridor

# Subdivision 5 Specific Assessment Criteria for the Mixed Use Precinct

#### 3.2.14 Specific Outcomes and Prescribed Solutions for the Mixed Use Precinct

Table 3.2.14 (Specific Outcomes and Prescribed Solutions for the Mixed Use Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.14 Specific Outcomes and Prescribed Solutions for the Mixed Use Precinct

·	ic Out	Column 2 Acceptable Solutions – if Se assessable Probable Solutions – if Cod assessable	e-
SO1	comr	elopment exhibits a mercial office character rger lots, is transitional –	ed.
	(a) (b)	at Jimboomba, provides for access primarily to lower order professional offices and businesses including a range of low-impact retail showroom type activities and some low-impact industrial activities; and at Logan Village provides access to—	
		<ul> <li>(i) a limited range of lower order professional offices and business; and</li> <li>(ii) limited additional residential activity.</li> </ul>	
SO2	conju	S2.1 No Solution is prescribe sunction with other nearby munity service functions	ed.

ridor		(b)	exceed a total maximum GFA of 14,000m <sup>2</sup> ; the Town Centre Core Precinct, Frame Precinct and Mixed Use Precinct at Logan Village shall not exceed a total maximum GFA of 6,000m <sup>2</sup> .		
	SO4	Deve	lopment—	S4.1	Ν
Mt Lindesay Corridor Zone		(a) (b)	protects and enhances the role of the Precinct as a focus for a range of commercial and local business and low impact industrial activity; and functions in an integrated manner alongside existing commercial and business activity by providing where possible, integrated parking areas, access areas, manoeuvring areas, built form, landscaping and advertising devices;		
N		(0)	and		
		(c)	protects existing and intended amenity; and		
せ		(d)	has a high level of		

Column 1 Column 2 **Specific Outcomes** Acceptable Solutions - if Selfassessable Probable Solutions - if Codeassessable such as schools, meeting places and the like. SO3 Development for all S3.1 No Solution is prescribed. Commercial and Retail, Bulky Goods and Office/Professional Uses withinthe Town Centre Core (a) Precinct, Frame Precinct and Mixed Use Precinct at Jimboomba shall not No Solution is prescribed. has a high level of accessibility to the local road network;

Colum	n 1		Colu	mn 2	
	Specific Outcomes			ptable Solutions – if Self- ssable able Solutions – if Code- ssable	
	(e)	provides a high level of amenity in relation to built form, landscaping, streetscape and advertising devices.			
SO5	Development within the Mixed Use Precinct provides a benefit to and satisfies both a community need and an economic need of the residents of the Zone.		S5.1	No Solution is prescribed.	
SO6	Development being Building Work and Engineering Work does not—		S6.1	At Jimboomba and Logan Village, development is extended only where it can be readily supported	
	(a)	interfere with or adversely impact upon any existing or planned infrastructure; and		by appropriate infrastructure.	
	(b)	place an adverse loading on any existing or planned infrastructure.			
SO7	Mixed Jimbo	lopment within the d Use Precinct at comba makes provision ublic transport services	S7.1	No Solution is prescribed	
	(a)	service the development; and			
	(b)	integrate with existing public transport services; and			
	(c)	protect and enhance the safe, efficient and legible operation of public transport services.			

# Subdivision 6 Specific Assessment Criteria for the Minor Convenience Centre Precinct

#### 3.2.15 Specific Outcomes and Prescribed Solutions for the Minor Convenience Centre Precinct

Table 3.2.15 (Specific Outcomes and Prescribed Solutions for the Minor Convenience Centre Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.15 Specific Outcomes and Prescribed Solutions for the Minor Convenience Centre Precinct

Colun Specif		comes	asses Proba	nn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
SO1	Conv exhib comr gene	elopment within the Minor renience Precinct value of the character rally within single storey ings and—  at Homestead Drive, Woodhill and Tamborine is typified by a limited range of small-scale convenience or speciality shopping activities and a very limited number of lower order professional offices and businesses; and at John Collins Drive, Spring Mountain Drive and St Aldwyn Road is typified by only a limited range of small-scale convenience or speciality shopping activities.	S1.1	No Solution is prescribed.
SO2	Deve (a)	protects and enhances the role of the Precinct as a focus for a limited	S2.1	No Solution is prescribed.

Colun Speci		comes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
		range of small-scale retail and convenience or speciality shopping activity; and	
	(b)	functions in an integrated manner alongside existing commercial, retail and business activity; and	
	(c)	protects existing and intended amenity; and	
	(d)	has a high level of accessibility to the local road network; and	
	(e)	provides a high level of amenity in relation to built form, landscaping, streetscape and advertising devices.	
SO3	SO3 Development being Building Work and Engineering Work does not—		S3.1 No Solution is prescribed.
	(a)	interfere with or adversely impact upon any existing or planned infrastructure; and	
	(b)	place an adverse loading on any existing or planned infrastructure.	

# Subdivision 7 Specific Assessment Criteria for the Industry Precinct

# 3.2.16 Specific Outcomes and Prescribed Solutions for the Industry Precinct

Table 3.2.16 (Specific Outcomes and Prescribed Solutions for the Industry Precinct) identifies in—

(a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and

(b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.16 Specific Outcomes and Prescribed Solutions for the Industry Precinct

Colum Specif		Column 2 Acceptable Solutions – if Self assessable Probable Solutions – if Code-assessable	
SO1	predo chara mix o and ir	somment exhibits a somment exhib	l.
	(a)	commercial and service and trade activities; and	
	(b)	appropriate low-impact manufacturing activities that support and are within close proximity to—	
		(iii) the Town Centre Core Precinct; and	
		(iv) Frame Precinct; and	
		(v) Mixed Use Precinct; and	
		(vi) Minor Convenience Precinct.	
SO2	Indus	lopment within the try Precinct is rised predominantly	l.
	(a)	Industry – General; or	
	(b)	Industry – Low Impact/service; or	
	(c)	Commercial activity; or	
	(d)	a Retail Showroom; or	
	(e)	Warehouse/Storage Facility.	_
SO3	Indus with e scale	lopment within the try Precinct is consistent existing and intended and built form by ding that development—	l.

	Specific Outcomes			asses Proba	mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
	(a)	is of a scale and form which is compatible with existing and planned buildings or structures having regard to—			
		(i)	height, mass and proportions; and		
		(ii)	roof form and pitch; and		
		(iii)	building materials, patterns, textures and colours; and		
		(iv)	windows and doors; and		
		(v)	towers and stacks; and		
		(vi)	fencing, landscaping and entry treatments; and		
		(vii)	parking, manoeuvring and access areas; and		
		(viii)	existing buildings, structures and plants; and		
	(b)	patte show	nsistent with the ern of development vn on a structure map; and		
	(c)	has a tidy and functional appearance; and			
	(d)	is orientated toward the road network; and			
	(e)	contributes positively to streetscape and built form; and			
	(f)	exist	egrated with ing industry uses buildings.		
SO4		lopme oses—	nt for Industry	S4.1	No Solution is prescribed.

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Colum Specifi		comes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
	(a)	protects and enhances the role of the Precinct as a focus for a mix of compatible business and Industry activities; and	
	(b)	functions in an integrated manner alongside existing business and industry activity by providing where possible, integrated parking areas, access areas, manoeuvring areas, built form, landscaping and advertising devices; and	
	(c)	contributes to the enhancement of existing and intended amenity; and	
	(d)	has a high level of accessibility to the local road network; and	
	(e)	provides a high level of amenity in relation to built form, landscaping, streetscape and advertising devices; and	
	(f)	ensures that screen landscaping is provided between industrial uses and major roads where they abut.	
SO5	Development being Building Work and Engineering Work does not—		S5.1 At Jimboomba and Logan Village, development for industry purposes is only provided where it can be
	(a)	interfere with or adversely impact upon any existing or planned infrastructure; and	readily supported by appropriate infrastructure.
	(b)	place an adverse loading on any existing	

	Column 1 Specific Outcomes			mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
		or planned infrastructure.		
SO6	Development within the Industry Precinct at Jimboomba makes provision for public transport services which—		S6.1	No Solution is prescribed.
	(a)	service the development; and		
	(b)	integrate with existing public transport services; and		
	(c)	protect and enhance the safe, efficient and legible operation of public transport services.		
S07	O7 Development providing limited retailing activities does not compromise the role of the Town Centre Core Precinct, Frame Precinct, Mixed Use Precinct or Minor Convenience Precinct.		S7.1	Development ensures that the retailing of goods is generally limited to goods manufactured on site.

# Subdivision 8 Specific Assessment Criteria for the Residential Precinct

# 3.2.17 Specific Outcomes and Prescribed Solutions for the Residential Precinct

Table 3.2.17 (Specific Outcomes and Prescribed Solutions for the Residential Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.17 Specific Outcomes and Prescribed Solutions for the Residential Precinct

	ic Outcomes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable		
SO1	Development provides for predominantly low-density, sewered, urban residential development characterised by—  (a) a high level of amenity and  (b) typically single dwellings on urban lots.	S1.1 No Solution is prescribed.		
SO2	Development provides diversity and variety in housing forms and dwelling types, including, but not limited to—  (a) detached dwellings on urban lots; and  (b) attached dwellings of various forms.	S2.1 No Solution is prescribed.		
SO3	Development ensures a building height, bulk and setback consistent with the character of a country town.	S3.1 Development ensures that the maximum height of buildings and structures is 8.5 metres above natural ground level.  S3.2 Development ensures that building bulk does not exceed a plot ratio of 0.5.		
		S3.3 Development ensures that buildings—		
		(a) are set back a minimum of 6 metres from the primary street frontage which provides vehicular access to the development; and		
		(b) are set back a minimum of 4.5 metres from a frontage which does not provide vehicular access to the development; and		
		(c) the distance specified in the Standard Building Regulation 1993 in the case of the setback from a side and rear boundary.		
SO4	Development provides for neighbourhoods with a strong	S4.1 No Solution is prescribed.		

Column 1 Specific Outcomes			asse: Prob	mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
	sense of community and local identity, through—			
	(a)	providing a safe, efficient and legible local road network; and		
	(b)	the location and design of development that respects the characteristics and setting of the land; and		
	(c)	integration with surrounding development; and		
	(d)	the shared use of community facilities, infrastructure and parks; and		
	(e)	achieving a sense of place.		
SO5	the o buildi of roa const efficient responsi	lopment provides that rientation and form of angs and the orientation ads and lots facilitate the truction of energy ent buildings that ond to local climatic itions by—	S5.1	No Solution is prescribed.
	(a)	maximising solar access to the north in winter; and		
	(b)	minimising solar access to the east and west in the summer; and		
	(c)	maximising access to any prevailing summer breezes; and		
	(d)	minimising exposure to prevailing winter winds.		
SO6	Base interf	lopment for a Home d Business does not ere with adjoining ential amenity and uses.	S6.1	No Solution is prescribed.
S07	resid	lopment being a non- ential use (except a e Based Business)—	S7.1	No Solution is prescribed.

Column 1 Specific Out	comes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
(a)	reflects the type, form, scale and density of development elsewhere in the Precinct; and	
(b)	provides a building setback and landscaping which are consistent with the existing and planned development in the Precinct; and	
(c)	provides a parking area on the premises that addresses the road – but does not adversely impact upon adjacent residential uses; and	
(d)	provides a solid fence along any boundary to a residential use.	

# Subdivision 9 Specific Assessment Criteria for the Park Living Precinct and Rural Residential Precinct

### 3.2.18 Specific Outcomes and Prescribed Solutions for the Park Living Precinct and Rural Residential Precinct

Zone

Table 3.2.18 (Specific Outcomes and Prescribed Solutions for the Park Living Precinct and Rural Residential Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.18 Specific Outcomes and Prescribed Solutions for the Park Living Precinct and Rural Residential Precinct

Column 1 Specific Outcomes			Column 2 Acceptable Solutions – if Self-				
2,50011	•			assessable Probable Solutions – if Code-			
				assessable			
SO1	Development provides for predominantly low density rural residential activity on larger acreage lots which are—		S1.1	No S	Solution is prescribed.		
	(a)	typically unsewered;					
	(b)	generally single dwellings exhibiting a 'rural living' character.					
SO2	park	lopment maintains a living and predominantly ated character.	S2.1	No S	Solution is prescribed.		
SO3	divers housi types	lopment provides sity and variety in ng forms and dwelling , including, but not d to—	S3.1	No S	Solution is prescribed.		
	(a)	detached dwellings on rural residential lots; or					
	(b)	attached dwellings of various forms.					
SO4	buildi setba	lopment ensures a ng height, bulk and ick consistent with a living character.	S4.1	max stru	elopment ensures that the imum height of buildings and ctures is 8.5 metres above iral ground level.		
			S4.2	bulk site gros or a	elopment ensures that building a does not exceed a maximum coverage of 10% or 700m2 as floor area (including class 10 ncillary structures) whichever is greater.		
			S4.3	build	elopment ensures that dings—		
				(a)	are set back a minimum of 10 metres from the primary street frontage which provides vehicular access to the development; or		
				(b)	are set back a minimum of 6 metres from a frontage which does not provide vehicular access to the development; or		
				(c)	are generally consistent with the setbacks of existing rural		

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Column 1 Specific Outcomes			Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable		
				residential development in the immediate area.	
SO5	Development provides for rural residential neighbourhoods with a strong sense of community and local identity, through—		S5.1	No Solution is prescribed.	
	(a)	providing a safe, efficient and legible local road network; and			
	(b)	the location and design of development that respects local characteristics and setting of the land; and			
	(c)	integration with surrounding development; and			
	(d)	the shared use of community facilities, infrastructure and parks.			
SO6	Development for rural residential activity and located adjacent to the Industry Precinct provides a transition from industry to residential type uses.		S6.1	No Solution is prescribed.	
S07		lopment being a non- residential use—	S7.1	No Solution is prescribed.	
	(a)	reflects the type, form, scale and density of development elsewhere in the Precinct; and			
	(b)	provides a building setback and landscaping which are consistent with the existing and planned development in the Precinct; and			
	(c)	provides a parking area on the premises that addresses the road – but does not adversely impact upon adjacent Rural Residential uses; and			

Column 1 Specific Outcomes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
(d) provides adequate screening and/or amenity planting or landscaping along any boundary to an existing Rural Residential use.	

#### Subdivision 10 Specific Assessment Criteria for the Emerging Community Precinct and Future Investigation Precinct

### 3.2.19 Specific Outcomes and Prescribed Solutions for the Emerging Community Precinct and Future Investigation Precinct

Table 3.2.19 (Specific Outcomes and Prescribed Solutions for the Emerging Community Precinct and Future Investigation Precinct) identified in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.19 Specific Outcomes and Prescribed Solutions for the Emerging Community Precinct and Future Investigation Precinct

	Column 1 Specific Outcomes			Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable		
SO1	Development is limited and restricted to activities that will not prejudice orderly future planning.	S1.1		nmuni it is plan	nent within the Emerging ity Precinct only occurs consistent with a structure adopted by the Local rernment; or	
		(b) is an ancillary use to an existing activity on the premises; or		ting activity on the		
			(c)	wou	ld not compromise—	
				(i)	the orderly future planning of the Precinct; and	

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Colum Specif	Specific Outcomes				le Sol le Soluti	utions – if Self- ions – if Code-
			asse	SGUD	(ii)	the implementation of a structure plan for the Precinct.
			S1.2			ent within the Future ion Precinct only occurs
				(a)	exist	ancillary use to an ing activity on the nises; or
				(b)	comp the la	activity which will have pleted its lifecycle before and is required for orderly e planning; or
				(c)	woul	d not compromise—
					(i)	the orderly future planning of the Precinct; and
					(ii)	the implementation of a structure plan for the Precinct.
SO2		lopment for 'interim ' only occurs where such —	S2.1	No S	Solutio	on is prescribed.
	(a)	do not compromise the amenity of future development in the Precinct; and				
	(b)	are only temporary and will not prejudice orderly future planning; and				
	(c)	are compatible with the surrounding land uses; and				
	(d)	maintains the existing rural character of the Precinct.				
SO3	Development protects future expansion opportunities for outdoor sport and passive recreation activities on land—			No S	Solutio	on is prescribed.
	(a)	to the west of Teviot Road; and				
	(b)	having a distance of approximately 300 metres east of Pub Land; and				

Column 1 Specific Out	tcomes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
(c)	south of Lot 83 RP845844.	

## Subdivision 11 Specific Assessment Criteria for the Conservation Precinct

#### 3.2.20 Specific Outcomes and Prescribed Solutions for the Conservation Precinct

Table 3.2.20 (Specific Outcomes and Prescribed Solutions for the Conservation Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.20 Specific Outcomes and Prescribed Solutions for the Conservation Precinct

Colum Specif		comes	Acce asse Prob	mn 2 eptable Solutions – if Self- ssable able Solutions – if Code- ssable
SO1	restriction compand restri	lopment is limited and cted to activity that is patible with the protection maintenance of agically Significant Areas their associated nature ervation values.	S1.1	No Solution is prescribed.
SO2	enha conse includ	lopment protects and noes nature ervation ecosystems ding their biodiversity the adverse impacts  land degradation, land contamination or land subsidence; and a worsening or nuisance; and stormwater pollution; and environmental harm; and an invasive weed or noxious plant; and a contaminant or a waste; and a hazard or a disaster.	S2.1	No Solution is prescribed.

Zone

Colum Specif		comes	Acce asse Prob	mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
SO3	Development protects and enhances Ecologically Significant Areas and their nature conservation values by providing that development does not have an adverse impact on—		S3.1	No Solution is prescribed.
	(a) (b)	land and soils; and environmental values and the integrity of waters, a waterway or a wetland; and		
	(c) (d)	riparian habitats; and bush habitats.		
SO4	Deve	elopment that is adjacent Ecologically Significant	S4.1	No Solution is prescribed.
	(a)	avoids adverse impacts on the appearance, security, use and the environmental and social values of the area; and		
	(b)	provides for the protection and enhancement of a high quality streetscape along any road with frontage to an Ecologically Significant Area.		
SO5	Development associated with public visitation to an Ecologically Significant Area ensures that—		S5.1	No Solution is prescribed
	(a)	visitation and facilities will not result in adverse impacts on the character and amenity of any adjoining land; and		
	(b)	visitor facilities are located where access is via a road with an appropriate design capacity; and		

Column 1 Specific Out	comes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
(c)	visitor facilities are located such that buffering is retained to any adjoining residential area; and	
(d)	the nature conservation values, integrity and ecological functioning of the Ecologically Significant Area are maintained and protected; and	
(e)	development is located in an area of lesser nature conservation value or are located in an existing cleared area.	

# Subdivision 12 Specific Assessment Criteria for the Countryside Precinct

### 3.2.21 Specific Outcomes and Prescribed Solutions for the Countryside Precinct

Table 3.2.21 (Specific Outcomes and Prescribed Solutions for the Countryside Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.21 Specific Outcomes and Prescribed Solutions for the Countryside Precinct

Colum Specif	in 1 ic Outcomes	asse: Prob	mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
SO1	Development exhibits an agricultural character, typified by broad hectare farming	S1.1	No Solution is prescribed.

Column 1 Specific Outcomes				mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
	activity on larger lots which are—			
	(a)	typically unsewered; and		
	(b)	generally occupied by single dwellings and associated rural outbuildings and exhibiting a 'rural living' character.		
SO2	urbar indus	lopment including retail, n residential and trial activity is not ed out on the premises.	S2.1	No Solution is prescribed.
SO3	B Development protects and enhances the amenity and character of the Countryside Precinct by providing that—		S3.1	No Solution is prescribed.
	(a)	there is no adverse impact on visual or scenic amenity (especially from the major road network); and		
	(b)	the future provision of open space corridors is not compromised; and		
	(c)	development along a major road achieves a high standard of visual amenity and landscaping treatment; and		
	(d)	development is maintained in good order and state of repair and is not unsightly; and		
	(e)	the safety and efficiency of any existing or planned service or facility is not compromised.		
SO4	Inten: occur	lopment ensures that sive Rural Uses do not r on land which is mate to areas of	S4.1	Development ensures that Intensive Rural Uses are not located within 1 kilometre of land in

	Column 1 Specific Outcomes			mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
	activity	ntrated residential or areas of high value.		the Park Living Precinct or Rural Residential Precinct.
SO5	purpos ongoin	opment for non-farming ses supports the ground to broad efarming activity.	S5.1	No Solution is prescribed.
SO6	and in particular, small-scale tourist purposes, does not interfere with the conduct of broad hectare farming in the Precinct by providing that—  (a) non-farm traffic is not introduced onto		S6.1	Development ensures that access to a tourist development is only via a local road.
			S6.2	Development ensures that a tourist development is provided with a 5 metre landscaped buffer to
				separate it visually from orchards and other cultivation areas.
	roads that are not designated for that purpose; and	S6.3	Development ensures that a tourist development is not located within 1 kilometre of an Intensive Rural	
	(b) adequate separation from lawful Rural Uses are provided; and			Use other than a wholesale plant nursery.
	(c)	small-scale tourist uses are not introduced into areas containing a significant concentration of Intensive Agricultural or Intensive Animal Husbandry uses.		

# Subdivision 13 Specific Assessment Criteria for the Active Recreation Precinct

### 3.2.22 Specific Outcomes and Prescribed Solutions for the Active Recreation Precinct

Table 3.2.22 (Specific Outcomes and Prescribed Solutions for the Active Recreation Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Part 2 - Mt Lindesay Corridor

Table 3.2.22 Specific Outcomes and Prescribed Solutions for the Active Recreation Precinct

Colum Specifi		come	S	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
SO1	Development provides for organised and active outdoor and indoor recreational activities that encourage community participation.			S1.1 No Solution is prescribed.
SO2	Deve	lopme provice a hiç attra recre the r Jimb com a rai outd recre activ	ent in Jimboomba les for— gh quality and lective sport and leation park serving needs of the loomba munity; and loge of indoor and loor sports, leation and social le	S2.1 No Solution is prescribed.  Note: Council has adopted a Recreation Master Plan for Jimboomba Park. Reference to the Jimboomba Park Master Plan Map contained in the Final Report – Jimboomba Park Recreation Master Plan 2005, will assist in demonstrating compliance with this outcome.
		(viii)	or hotel/club.	

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Specifi	c Outcomes	Acceptable Solutions – if Self- assessable			
		Proba	able Solutions – if Code-		
SO3	Development compliments		<b>Sable</b> Development provides that façade		
303	the style, scale and character of existing uses in Jimboomba Park and the surrounding local area.		design and detailing complement traditional building elements and that facades have a horizontal emphasis.		
		S3.2	Development maintains traditional character through ensuring that buildings incorporate the following—		
			(a) high pitched roof forms; and		
			(b) rectangular building plan forms; and		
			(c) extensive use of timber, brick, corrugated iron or similar materials; and		
			(d) additional detailing and fenestration.		
SO4	Development incorporates landscaping compatible with the existing landscape character such that the bulk and height of buildings is diminished.	S4.1	No Solution is prescribed.		
SO5	Development for other than active Sports, Recreation and Entertainment Uses is limited to ancillary facilities, which support active sports and recreation activities.	S5.1	No Solution is prescribed.		
SO6	Development ensures that active sports and recreation facilities—	S6.1	No Solution is prescribed.		
	(a) are located only on roads designed to accommodate associated traffic flows; and				
	(b) provide for a combination of off- street and on-street parking.				
SO7	Development provides a benefit to and satisfies a community need of the residents of the Zone and provides for social interaction.	S7.1	No Solution is prescribed.		
SO8	Development for Equestrian Activities provides landscaping and/or	S8.1	No Solution is prescribed.		

	Column 1 Specific Outcomes				mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
	enhar of the scree carrie when	nces the Precire nective active decired to the contraction of the cont	uffering which e visual amenity not and serves to ities which are utside a building d from adjoining d a public place.		
SO9	Activinexistine	ties is one of the contract in	nt for Equestrian consistent with intended scale m by providing ment—	S9.1	Development provides that buildings are constructed of materials in subdues natural colours, such as greens and browns.
	(a)	which with e plann struct	a scale and form is compatible existing and ed buildings or ures having d to—	S9.2	Development ensures that the maximum height of buildings and structures is 10 metres above natural ground level.
		(i)	height, mass and proportions; and		
		(ii)	roof form and pitch; and		
		(iii)	building materials, patterns, textures and colours and other decorative elements; and		
		(iv)	windows and doors; and		
		(v)	fencing, landscaping and entry treatments; and		
		(vi)	parking, manoeuvring and access areas; and		
	4.	(vii)	existing buildings and structures; and		
	(b)		n attractive and onal appearance.		
SO10		and E	nt being Building ngineering Work	S10.1	Development is extended only where it can be readily supported by appropriate infrastructure.

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Colum Specifi		comes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
	(a)	interfere with or adversely impact upon any existing or planned infrastructure; and	
	(b)	place an adverse loading on any existing or planned infrastructure.	
SO11	Deve	lopment—	S11.1 No Solution is prescribed.
	(a)	protects and enhances the role of the Precinct as a focus of organised and active sporting activity; and	
	(b)	protects existing and intended amenity; and	
	(c)	has a high level of accessibility to the local road network; and	
	(d)	provides a high level of amenity in relation to built form, landscaping, streetscape and advertising devices.	
SO12	Precinental Significance Conservation of the C	lopment within the nct protects and nces Ecologically ficant Areas and their ervation values by ding that development not have an adversect on—	S12.1 No Solution is prescribed.
	(a)	land and soils; and	
	(b)	environmental values and the integrity of waters, a waterway or a wetland; and	
	(c)	riparian habitats; and	
	(d)	bush habitats.	
SO13		lopment that is adjacent Ecologically Significant —	S13.1 No Solution is prescribed.
	(a)	avoids adverse impacts on the appearance, security, use and the	

Colum Specif			Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
		environmental and social values of the area; and	
	(b)	provides for the protection and enhancement of a high quality streetscape along any road with frontage to an Ecologically Significant Area.	
SO14	signif	lopment involving icant public visitation res that—	S14.1 No Solution is prescribed.
	(a)	visitation and facilities will not result in adverse impacts on the character and amenity of any adjoining land; and	
	(b)	visitor facilities are located where access is via a road with an appropriate design capacity; and	
	(c)	visitor facilities are located such that buffering is provided to any adjoining sensitive area; and	
	(d)	the amenity, scenic values and integrity of surrounding rural areas of Ecologically Significant Areas are maintained and protected.	

## Subdivision 14 Specific Assessment Criteria for the Passive Recreation Precinct

### 3.2.23 Specific Outcomes and Prescribed Solutions for the Passive Recreation Precinct

Table 3.2.23 (Specific Outcomes and Prescribed Solutions for the Passive Recreation Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.23 Specific Outcomes and Prescribed Solutions for the Passive Recreation Precinct

	Column 1 Specific Outcomes			mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
SO1	Development provides for low-impact informal or non-organised forms of recreational activity typically within—		S1.1	No Solution is prescribed.
	(a) (b)	Open Space Areas; and recreation reserve		
	(5)	areas.		
SO2	Development protects the integrity of Open Space Areas and recreation reserve areas, with respect to their nature conservation values, scenic and landscape amenity values and recreational value to the community.		S2.1	No Solution is prescribed.
SO3	Development associated with public visitation to Open Space Areas or recreation reserve areas for passive recreation purposes ensures that—  (a) visitation and facilities will not result in adverse impacts on the character and amenity of any adjoining land; and  (b) visitor facilities are located where access is via a road with an appropriate design capacity; and  (c) visitor facilities are located such that buffering is retained to		\$3.1	No Solution is prescribed

Zone

	Column 1 Specific Outcomes			mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
	(d)	any adjoining residential area; and the nature conservation values, integrity and ecological functioning of the open space and recreation reserve		
		area are maintained and protected.		
SO4	bene comn reside	lopment provides a fit to and satisfies a nunity need of the ents of the Zone and des for social interaction.	S4.1	No Solution is prescribed.
SO5		lopment that is adjacent Ecologically Significant —	S5.1	No Solution is prescribed.
	(a)	avoids adverse impacts on the appearance, security, use and the environmental and social values of the area; and		
	(b)	provides for the protection and enhancement of a high quality streetscape along any road with frontage to an Ecologically Significant Area.		
SO6	low-ir activi out in susta	lopment provides for mpact recreational ties which are carried an ecologically inable manner in a al environment.	S6.1	No Solution is prescribed.
SO7	RP84 (a)	lopment on Lot 83 15844 provides for— a high quality and attractive recreation park with opportunities for outdoor sport and recreation activities; and	S7.1	No Solution is prescribed.
	(b)	maintains or enhances the site's nature		

Column 1 Specific Outcomes	Column 2 Acceptable Solutions – if Self- assessable Probable Solutions – if Code- assessable
conservation values for passive recreation activities.	

# Subdivision 15 Specific Assessment Criteria for the Community Facilities Precinct

### 3.2.24 Specific Outcomes and Prescribed Solutions for the Community Facilities Precinct

Table 3.2.24 (Specific Outcomes and Prescribed Solutions for the Community Facilities Precinct) identifies in—

- (a) column 1, the Specific Outcomes in respect of which assessable development is to be assessed; and
- (b) column 2, the Acceptable Solutions in respect of which Selfassessable development is to be assessed and the Probable Solutions in respect of which assessable development is to be assessed.

Table 3.2.24 Specific Outcomes and Prescribed Solutions for the Community Facilities Precinct

Column 1 Specific Outcomes			asse: Prob	mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
SO1	comp facilit limite oppor needs imme	lopment provides for a patible mix of community ies, infrastructure and d recreational rtunities that serve the s of residents in the ediately surrounding ment.	S1.1	No Solution is prescribed.
SO2	Development being Building Work and Engineering Work (for other than infrastructure) does not—		S2.1	No Solution is prescribed.
	(a)	interfere with or adversely impact upon any existing or planned infrastructure; and		
	(b)	place an adverse loading on any existing		

Zone

Column 1 Specific Outcomes			mn 2 ptable Solutions – if Self- ssable able Solutions – if Code- ssable
	or planned infrastructure.		
SO3	Development operates in conjunction with other nearby community service functions such as schools, meeting places and the like	S3.1	No Solution is prescribed.
SO4	Development provides a benefit to and satisfies a community, economic and social need of the residents of the Zone.	S4.1	No Solution is prescribed.