

Noosa Shire Planning Scheme

Part 1 About the Noosa Planning Scheme

1.1 Introduction

- (1) The Noosa Plan (planning scheme) has been prepared in accordance with the *Planning Act 2016* as a framework for managing development in a way that advances the purpose of the Planning Act.
- (2) In seeking to achieve this purpose, the planning scheme sets out Noosa Shire Council's intention for future development in the planning scheme area, over the next 20 years.
- (3) The planning scheme seeks to advance state and regional policies, through more detailed local responses, taking into account the local context.
- (4) While the planning scheme has been prepared with a 20 year horizon, it will be reviewed periodically in accordance with the Act to ensure that it responds appropriately to the changes in the community at a local, regional and state level.
- (5) The planning scheme applies to the planning scheme area of Noosa Shire including all premises, roads, internal waterways, local government tidal areas and interrelates with the surrounding local government areas illustrated in LGA-1 Local Government Planning Scheme Area Map.

1.2 Planning scheme components

- (1) The planning scheme comprises the following components:
 - (a) about the planning scheme
 - (b) state planning provisions
 - (c) strategic framework
 - (d) local government infrastructure plan
 - (e) tables of assessment
 - (f) the zones and zone precincts specified in Table 1.2.1
 - (g) the local plans specified in Table 1.2.2
 - (h) the overlays specified in Table 1.2.3
 - (i) the development codes specified in Table 1.2.4
 - (j) schedules and appendices.
- (2) The planning scheme policies specified in Table 2.5 Planning Scheme policies which support the planning scheme.

Table 1.2.1 Zones and Zone precincts

Residential Zones category

- (a) Low Density Residential Zone
- (b) Medium Density Residential Zone
- (c) High Density Residential Zone
- (d) Tourist accommodation Zone
 - (i) Hastings Street Mixed Use Precinct

Centres Zones category

- (e) Major Centre Zone
 - (i) Noosa Business Centre Small Scale Business Precinct
 - (ii) Noosa Business Centre Showroom Precinct
 - (iii) Noosa Business Centre Business Park Precinct
 - (iv) Noosa Business Centre Retail Precinct





- (vi) Noosa Business Centre High Density Residential Precinct
- (vii) Noosa Junction Hospitality Precinct
- (f) District Centre Zone
 - (i) Mary/Thomas Street Health and Wellbeing Precinct
- (g) Local Centre Zone
- (h) Neighbourhood Centre Zone

Industry Zones category

- (i) Low Impact Industry Zone
 - (i) Lionel Donovan Drive Auto Precinct
 - (ii) Hofmann Drive Business and Industry Precinct
 - (iii) Factory Street Business and Industry Precinct
 - (iv) Kin Kin Business and Industry Precinct
- (j) Medium Impact Industry Zone
 - (i) Venture Drive Enterprise Precinct

Recreation Zones category

(k) Recreation and Open Space Zone

Environmental Zones category

(I) Environmental Management and Conservation Zone

Other Zones category

- (m) Community Facilities Zone
- (n) Innovation Zone
- (o) Rural Zone
- (p) Rural Residential Zone

Table 1.2.2 Local Plans

- (a) Hinterland Villages Local Plan
- (b) Cooroy Local Plan
- (c) Tewantin Local Plan
- (d) Noosaville Local Plan
- (e) Noosa Heads Local Plan
- (f) Coastal Communities Local Plan

Table 1.2.3 Overlays

- (a) Acid Sulfate Soils Overlay
- (b) Biodiversity, Waterways and Wetlands Overlay
- (c) Bushfire Hazard Overlay
- (d) Coastal Protection Overlay
- (e) Extractive Resources Overlay
- (f) Flood Hazard Overlay
- (g) Heritage Overlay
- (h) Landslide Hazard Overlay
- (i) Regional Infrastructure Overlay



Table 1.2.4 Development Codes

Statewide Codes

- (a) Community residence code
- (b) Forestry for wood production code
- (c) Re-configuring a lot (subdividing one lot into two lots) and associated operational work code

Uses Codes

- (d) Low Density Housing Code
- (e) Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code
- (f) Dual Occupancy and Multiple Dwelling Code
- (g) Special Residential Code
- (h) Visitor Accommodation Code
- (i) Home-Based Business Code
- (j) Business Activities Code
- (k) Community Activities Code
- (I) Entertainment Activities Code
- (m) Industry Activities Code
- (n) Infrastructure Activities Code
- (o) Recreation Activities Code
- (p) Rural Activities Code

Works Codes

- (q) Driveways and Parking code
- (r) Earthworks code
- (s) Existing services code
- (t) Fire services for common private title code
- (u) Landscaping code
- (v) Sustainable Building Design Code
- (w) Transport code
- (x) Water Quality and Drainage code
- (y) Waterways works code
- (z) Waste Management code

Other Development codes

(aa) Reconfiguring a lot code

Table 1.2.5 Planning scheme policies

1.3 Interpretation

1.3.1 Definitions

- (1) A term used in the planning scheme has the meaning assigned to that term by one of the following:
 - (a) the Planning Act 2016 (the Act);
 - (b) the Planning Regulation 2017 (the Regulation);
 - (c) the definitions in Schedule 1 Definitions of the planning scheme;
 - (d) the Acts Interpretation Act 1954;
 - (e) the ordinary meaning where that term is not defined in any of the above.
- (2) In the event a term has been assigned a meaning in more than one of the instruments listed in 1.3.(1), the meaning





contained in the instrument highest on the list will prevail.

- (3) A reference in the planning scheme to any act includes any regulation or instrument made under it, and where amended or replaced, if the context permits, means the amended or replaced act.
- (4) A reference in the planning scheme to a specific resource document or standard, means the latest version of the resource document or standard.
- (5) A reference to a part, section, table or schedule is a reference to a part, section, table or schedule of the planning scheme.

1.3.2 Standard drawings, maps, notes, editor's notes and footnotes

- (1) Standard drawings contained in codes or schedules are part of the planning scheme.
- (2) Maps provide information to support the outcomes and are part of the planning scheme.
- (3) Notes are identified by the title 'note' and are part of the planning scheme.
- (4) Editor's notes are extrinsic material, under the *Acts Interpretation Act 1954*, are identified by the title 'editor's note' and are provided to assist in the interpretation of the planning scheme; they do not have the force of law.

Note — This is an example of a note

Editor's Note—This is an example of an editor's note.

1.3.3 Punctuation

- (1) A word followed by ';' or ',and' is considered to be 'and'
- (2) A word followed by '; or' means either or both options can apply.

1.3.4 Zones for roads, closed roads, waterways and reclaimed land

- (1) The following applies to a road, closed road, waterway or reclaimed land in the planning scheme area:
 - (a) if adjoined on both sides by land in the same zone—the road, closed road, waterway or reclaimed land is in the same zone as the adjoining land
 - (b) if adjoined on one side by land in a zone and adjoined on the other side by land in another zone—the road, closed road, waterway or reclaimed land is in the same zone as the adjoining land when measured from a point equidistant from the adjoining boundaries
 - (c) if the road, closed road, waterway or reclaimed land is adjoined on one side only by land in a zone—the entire waterway or reclaimed land is in the same zone as the adjoining land;
 - (d) if the road, closed road, waterway or reclaimed land is covered by a zone then that zone applies.

Editor's Note—The boundaries of the local government area are described by the maps referred to in the Local Government Regulation 2012.

1.4 Categories of development

- (1) The categories of development under the Act are:
 - (a) accepted development (including accepted with requirements)

Editor's Note—A development approval is not required for development that is accepted development. Under section 44(6)(a) of the Act, if a categorising instrument does not apply a category of development to a particular development, the development is accepted development. Schedule 7 of the Regulation also prescribes accepted development.

- (b) assessable development
 - (i) code assessment
 - (ii) impact assessment

Editor's Note—A development approval is required for assessable development. Schedule 9,10 and 12 of the Regulation also prescribe assessable development.

(c) prohibited development.

Editor's Note—A development application may not be made for prohibited development. Schedule 10 of the Regulation prescribes prohibited development.

(2) The planning scheme states the category of development for certain types of development, and specifies the category of



assessment for assessable development in the planning scheme area in Part 5 (Tables of Assessment).

Editor's Note—Section 43 of the Act identifies that a categorising instrument categorises development and specifies categories of assessment and may be a regulation or local categorising instrument. A local categorising instrument includes a planning scheme, a TLPI or a variation approval.

Editor's Note—In a development application, the applicant may request preliminary approval for building work. The decision on that development application can also be taken to be a referral agency's response under section 56 of the Act, for building work assessable against the Building Act 1975. The decision notice must state this.

1.5 Hierarchy of assessment benchmarks

- (1) Where there is inconsistency between provisions in the planning scheme, the following rules apply:
 - (a) the strategic framework prevails over all other components to the extent of the inconsistency for impact assessment
 - (b) relevant codes are specified in schedules 6 and 10 of the Regulation prevail over all other components to the extent of the inconsistency
 - (c) overlays prevail over all other components (other than the matters mentioned in (a) and (b)) to the extent of the inconsistency
 - (d) local plan codes prevail over zone codes, use codes and other development codes to the extent of the inconsistency
 - (e) zone codes prevail over use codes and other development codes to the extent of the inconsistency

1.6 Building work regulated under the planning scheme

- (1) Section 17(b) of the Regulation identifies the assessment benchmarks for building work that a local planning instrument must not change the effect to the extent the building work is regulated under the building assessment provisions, unless permitted under the *Building Act 1975*.
- (2) The building assessment provisions are listed in section 30 of the Building Act 1975

Editor's Note—The building assessment provisions are stated in section 30 of the Building Act 1975 and are a assessment benchmark for the carrying out of building assessment work or building work that is accepted development subject to any requirements (see also section 31 of the Building Act 1975).

(3) This planning scheme, through Part 5 Tables of Assessment, regulates building work in accordance with sections 32 and 33 of the *Building Act 1975*.

Editor's Notes—The Building Act 1975 permits planning schemes to:

- regulate, for the Building Code of Australia (BCA) or the Queensland Development Code (QDC), matters prescribed under a regulation under the Building Act 1975 (section 32). These include variations to provisions contained in parts MP1.1, MP1.2 and MP1.3 of the QDC such as heights of buildings related to obstruction and overshadowing, siting and design of buildings to provide visual privacy and adequate sight lines, on-site parking and outdoor living spaces etc. It may also regulate other matters, such as designating land liable to flooding, designating land as bushfire prone areas and transport noise corridors
- deal with an aspect of, or matter related or incidental to building work prescribed under a regulation under section 32 of the Building Act 1975.
- specify alternative boundary clearances and site cover provisions for Class 1 and 10 structures under section 33 of the Building Act 1975

Editor's Note—Refer to Schedule 9 of the Regulation to determine assessable development, the type of assessment and any referrals applying to the building work.

(4) The building assessment provisions are specified in Table 1.6.1 - Building assessment provisions below.

Table 1.6.1 Building assessment provisions

Column 1 Building assessment matter addressed in the planning scheme	Column 2 Relevant section of the planning scheme
Flood hazard	
Identification of part of the planning scheme area as a natural hazard management area - flood for the BCA and QDC.	Schedule 2 Flood hazard overlay maps (flooding and inundation area)
	Editor's Note — The planning scheme separately advises the level to which floor levels of habitable rooms of a building proposed in a flood hazard area, must be built.



Column 2 Relevant section of the planning scheme			
Editor's Note —The planning scheme includes flood provisions for buildings, in addition to the QDC.			
Schedule 2 Bushfire hazard overlay maps			
Editor's Note—The planning scheme includes bushfire			
provisions for buildings, in addition to the QDC.			
QDC alternative provisions			
6.3.1 Low Density Residential Zone Code			
6.8.3 Rural Zone Code			
6.8.4 Rural Residential Zone Code			
6.3.1 Low Density Residential Zone Code			
6.8.3 Rural Zone Code			
6.8.4 Rural Residential Zone Code			
9.3.1 Low Density Housing Code			
6.3.1 Low Density Residential Zone Code			
6.8.3 Rural Zone Code			
6.8.4 Rural Residential Zone Code			
9.3.1 Low Density Housing Code			

Editor's Notes—A decision in relation to building work that is assessable development under the planning scheme should only be issued as a preliminary approval. See section 83 (1)(b) of the the Building Act 1975.

The decision is taken to be a referral agency's response under section 57(1) of the Act, for building work assessable against the Building Act 1975

1.7 Local government administrative matters

There are no local government administrative matters.

1.8 Party house restriction area

Pursuant to Section 276 of the *Planning Act 2016*, the whole of the Noosa Shire is identified by this planning scheme to be a party house restriction area.

Editor's Note—The party house restriction area has effect as follows - the use of a residence as a party house, in a party house restriction area, is not, and has never been, a natural and ordinary consequence of a residential development. As a consequence, any existing or proposed party house is subject to the planning scheme. Part 4 — Tables of assessment does not include any specific reference to party house and therefore a party house requires a development permit for a material change of use. Also, a development application for a party house is impact assessable in each zone and a party house is an inconsistent use in each zone. The planning scheme does not include assessment benchmarks for a material change of use for a party house but an impact assessable application requires public notification and assessment against the planning scheme.



Noosa Shire Planning Scheme

Part 2 State Planning Provisions

2.1 State Planning Policy

The Planning Minister is satisfied that the State Planning Policy (SPP) dated July 2017 is appropriately integrated in the Noosa Council's planning scheme in the following ways:

Liveable communities and housing

- Housing supply and diversity
- Liveable communities

Economic growth

- Agriculture Development and construction
- · Mining and extractive resources
- Tourism

Environment and heritage

- Biodiversity
- Coastal environment-
- Natural hazards, risk and resilience coastal hazards: policy 2, policy 3 and policy 6
- Cultural heritage
- Water quality

Safety and resilience to hazards

- Emissions and hazardous activities
- Natural hazards, risk and resilience

Infrastructure

- Energy and water supply
- Infrastructure integration
- Transport infrastructure
- Strategic airports and aviation facilities

2.1.1 State interests in the state planning policy not integrated or partly integrated

State Planning Policy (July 2017):

NilNatural hazards, risk and resilience - coastal hazards: policy 1, policy 4, policy 5, policy 6

2.1.2 State interests in the state planning policy not relevant to Noosa Shire Council Strategic ports

Editor's Note—The State Planning Policy July 2017 was approved by the Planning Minister and commenced on 3 July, 2017. In accordance with section 8(4)(a) of the Act, the SPP applies to the extent of any inconsistency.

Where the planning scheme does not reflect the latest version of the SPP, additional assessment benchmarks may apply and the <insert most recent version reference (month/ year)> as a whole may need to be considered to the extent of the inconsistency.

2.2 Regional Plan

The Planning Minister has identified that the Noosa Council's planning scheme appropriately advances the *South East Queensland Regional Plan 2017* as it applies to the

planning scheme area, in the following ways:

Aspects of the regional plan appropriately integrated

Grow

- Efficient land use
- Focusing residential density
- New communities
- Housing diversity
- Growing rural towns and villages

Prosper



- High-performing outward-focused
- Regional activity centres network
- Tourism
- Rural prosperity

Connect

- An efficient movement system
- Active transport
- Integrated planning
- Prioritised infrastructure investment
- Regional infrastructure networks
- Digital infrastructure

Sustain

- Aboriginal and Torres Strait Islander people
- Biodiversity
- Koala conservation
- Regional landscapes
- Water sensitive communities
- Natural economic resources
- Health and wellbeing
- Fairness
- Climate change
- Safety
- Affordable living

Live

- Valuing good design
- Working with the weather
- Inspiration from local character
- Working with natural systems
- Creating legible and connected streets and spaces
- Embedding opportunities for adaptation and change
- The power of place-making

Aspects of the regional plan not appropriately integrated

Nil

Aspects of the regional plan not relevant Prosper

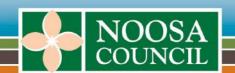
- Regional Economic Clusters
- Knowledge and technology precincts
- Major enterprise and industrial areas
- Special uses

2.3 Referral agency delegations

Schedule 10 of the Regulation identifies referral agencies for certain aspects of development. The following referral agencies have delegated the following referral agency jurisdictions to Noosa Shire Council:

Column 1 Application involving	- • • • • • • • • • • • • • • • • • • •	Column 3 Referral jurisdiction
Nil	Nil	Nil

Editor's Note—For the above listed referral agency delegations the applicant is not required to refer the application to the referral agency listed under schedule 10 of the Regulation because the local government will undertake this assessment role.



Noosa Shire Planning Scheme

Part 3 Strategic Framework

3.2 Strategic Intent

3.2.1 Regional Context

Noosa Shire forms the northern extent of the Sunshine Coast within the greater region of South East Queensland (SEQ). It is the gateway between SEQ and the coastal and regional centres of the Great Sandy Region. The Noosa River forms the buffer between the urban areas of Noosa Shire in the south and the Great Sandy National Park to the north. The Shire sits some 120 kilometres to the north of Brisbane, Queensland's capital city, and covers an area of 869.76 km². It is located in an area of outstanding beauty, characterised by sandy beaches, dramatic mountain peaks and a remarkable river and lake system.

Noosa Shire has exceptionally high biodiversity and is a critical stronghold for a wide range of regional ecosystems that include many threatened species. The Noosa River is the healthiest river system in SEQ and provides an important recreational resource for residents and visitors. Around 55 per cent of the Shire is covered in native vegetation and over one third of the Shire is in protected reserves, the largest being the Cooloola section of the Great Sandy National Park.

The Shire serves as a domestic and international tourism destination with particular emphasis on nature-based recreation opportunities. Tourism and retail are significant contributors to the local and regional economy and these provide a strong platform of leverage for other parts of the economy.

It is recognised that larger centres outside of the Shire, including the principal regional activity centre of Maroochydore, fulfil many of the higher order needs for the Shire. Many residents of Noosa travel outside the Shire for employment, retailing and education. A significant proportion of employees that work in Noosa live outside the Shire.

Noosa Shire has an estimated residential population of 54,654 (as at June 2017) which swells considerably during holiday periods to well over 70,000 people. Noosa's high visitor numbers and dispersed, low density settlement pattern put pressure on the local road network. This requires local and regional transport solutions that prioritise public transport, cyclists and pedestrians over cars and improved accessibility for local communities and key workers.

The Bruce Highway and North Coast Railway serve as the main transport access to Brisbane and serve an important function for the movement of freight. An improved railway network would enhance access to Brisbane for Noosa based commuters, residents and visitors.

The Sunshine Coast Airport at Marcoola (outside the Noosa Shire) is the primary airport servicing the Noosa Shire and caters for both domestic and international flights. It is the only airport in the Sunshine Coast subregion capable of servicing jet aircraft operations. Future expansion of the airport will allow for increased strategic opportunities in relation to freight and passenger movements

Noosa Shire has a highly engaged community, high rates of volunteerism, and proactive communities and individuals that make an active and positive contribution to Noosa Shire and beyond.

Noosa Shire is recognised for its creativity, innovation, vision and entrepreneurship where sustainability underpins development, the economy, lifestyle and environmental excellence. This offers a genuine global model for sustainability. Both Council and the community play a responsible part in the global community. This is demonstrated in local efforts towards:

- cutting pollutants
- adopting low carbon alternatives
- promoting and adopting innovative, clean, green responses to business development and technology
- protecting and caring for valued ecosystems and the important services they provide for human wellbeing.

3.2.2 A well managed and sustainable Noosa Shire

Noosa's values, principles and long term approach to planning

Noosa Shire is one of the most desirable places in the world to live and is an internationally recognised tourist destination. This status has been both the result of good fortune in terms of climate, amenity and natural resources, and good management in terms of how consecutive generations have cared for the place and evolved a set of community values and planning principles. These



long standing values and principles have shaped the development of Noosa Shire and have been the foundation of Noosa's planning schemes.

The core values of Noosa Shire are derived from its natural resources. This includes the extensive tracts of vegetated open space, distinctive landscapes, clean waterways and attractive beaches. These values support a lifestyle that benefits from a close affinity to nature; pleasing integration of the built form with the natural landscape; access to nature-based outdoor recreation; and a relaxed pace of life relative to larger centres in SEQ. Success has come by finding the delicate balance between meeting contemporary needs and ensuring that the community's core values are not eroded. This includes measures to:

- protect and maintain natural assets for current and future generations
- support and enhance community wellbeing and economic prosperity
- ensure well planned infrastructure
- ensure the planned extent of urban development and population growth is sustainably maintained through the definition of urban and rural residential boundaries, development densities and building heights
- maintain low rise building heights.

New buildings are predominantly one to three storeys high and are also limited to an absolute height measured in metres.

Noosa Council has consistently taken a long term planning approach to sustainable planning. It is this long term approach that has ensured that the community's values and principles are not diminished by unintended development decisions.

This approach is also the Shire's economic strength. It has created a consistent and well-recognised 'Noosa brand' that provides a unique advantage and a 'natural' point of difference.

In September 2007, Noosa Shire was declared a Biosphere Reserve under UNESCO's Man and the Biosphere Program in recognition of the commitment by the community to environmental excellence and the pursuit of ecologically sustainable development. UNESCO specifically recognised in Noosa Shire a sophisticated level of human settlement. It highlighted a high level of interrelationship between the natural environment and community wellbeing. Important to this was the strong sense of community involvement and coordination over a broad range of human settlement, economic and natural environment issues.

Noosa Shire has been shaped not only by nature but also by the actions of passionate and creative residents, developers, community groups, and planning and design professionals. Noosa Shire is a community that values, preserves and builds upon its core values. Council continues to work with the community to maintain and enhance the lifestyle, wellbeing and prosperity of residents through careful planning and inclusive decision making. It actively takes stewardship of the Shire's natural resources in partnership with the community.

In Noosa Shire, development is required to fit within the natural carrying capacity of the landscape, whether it be for residential, business, infrastructure, recreation, or rural pursuits. This carrying capacity philosophy is fundamental to the community's longstanding values and principles. The planned population in the planning scheme is based on:

- the inherent capability of the landscape to support development
- the constraints of individual sites, whether it be natural hazards or environmental values
- available and planned infrastructure
- community preferences for individual localities.

Around three quarters of Noosa's population resides in Tewantin, Noosaville, Noosa Heads and the coastal communities from Sunshine Beach to Peregian Beach. Consequently, urban residential, business, community, industrial and recreational activity is consolidated close to the coast, which is the area most popular with visitors. The balance of the population live in the hinterland, mostly within the existing towns and villages of Cooroy, Pomona, Cooran, Kin Kin, Boreen Point and their surrounding settlements. as well as Noosa North Shore.

By 2041, Noosa's population is projected to reach around 63,000 persons and about three quarters of the additional residents will live between Tewantin and Peregian Beach. This amounts to a projected total increase of some 9,500 people from the 2016 census. Previous planning schemes have set development requirements to accommodate a growing population, which was built around the carrying capacity philosophy. Most of the remaining planned capacity is to be located within defined 'Urban Boundaries'. There is also limited remaining rural residential zoned land still to be developed. The established Urban Boundaries define the extent of land for urban development in Noosa Shire and hence land for new greenfield development on undeveloped land remains limited. Consequently, most development and redevelopment will occur within existing urban areas. This will encourage underutilised land to be used more efficiently. It will lead to more efficient use of existing infrastructure and a more compact urban form to help reduce car usage. Environmental impacts will also be minimised.

This planning scheme seeks to maintain Council's long standing commitment to a sustainable population and well managed growth through firm Urban Boundaries, development densities and building heights. Unrestrained and unplanned development is



resisted in Noosa Shire. Any unanticipated development requires demonstration of a high level of community need.

Editor's Note— Urban Boundaries include coastal communities from Peregian Beach to Tewantin and all other towns and villages and are identified on Strategic Framework Map 1 Settlement and the Zone Maps in Schedule 2.

Ensuring the maintenance of Noosa's low-key leafy village feel is important to the Noosa community. Part of the 'Noosa Style' is its award-winning local architecture and designs that suit Noosa's subtropical climate and lifestyle. The 'look and feel' of public spaces and buildings enhance the liveability of local communities. Development is integrated with the landform. The green backdrop of the hills and mountains provide a natural backdrop to many urban areas in the hinterland and along the coast, as well as Noosa North Shore. These landscape features are important to local character and identity. Urban places are stylish but understated. City symbols such as high rise buildings, signage, advertising and traffic lights are minimised. Roads are designed to be pedestrian friendly. Drive-through fast food premises are not appropriate for main street style centres. Any form of development that has the potential to adversely impact on surrounding natural resources and environmental values will be located and designed to avoid environmental harm or nuisance.

In the development context, Noosa Council's corporate plan vision – 'Different by Nature' – has been adopted because of this unique approach.

Key challenges

The planning scheme will focus on a number of key challenges including:

- the changing nature of businesses including increased diversity in key sectors and provision for multipurpose flexible work spaces
- the impacts of climate change on the local environment, economy and communities
- an aging population and meeting the housing, health, social and transport needs of an increasing proportion of
- elderly people
- diversity in housing choice to provide suitable residential accommodation for low income earners and key workers
- the need to keep pace with rapidly evolving transport systems and technology, plus meeting the transport needs of locals, key workers and visitors
- large populations to the south of Noosa Shire adding to demands on services, facilities, open space and car-parking areas during peak times.

Economy

Noosa's current economy relies significantly on the tourism, retail, health and construction sectors. To ensure longer term sustainable and resilient economic growth it is desirable to broaden the economic structure of the local economy through industry diversification. The Local Economic Plan aims to do this via growth in the 'smart' industry sectors that offer high economic value and low environmental impact. These sectors include sustainable tourism, healthcare and wellness, the digital economy, environmental industries, rural enterprises, creative industries, professional services, and education and training. The South East Queensland Regional Plan 2017 sets a projected employment target of 11,000 new jobs across all sectors in Noosa Shire by 2041.

Local economies need to be adaptable and responsive to global and regional fluctuations and changes. Fundamental to Noosa's shift towards a smart economy is the attraction and retention of skilled people, and the development of collaborative alliances and connections. This requires flexible accommodation and work arrangements focused on digital infrastructure and multiuse work spaces of various sizes and price points. It also requires suitably located and zoned employment lands to encourage growth of these sectors. This includes urban land at the Noosa Business Centre, Noosaville industrial areas, Noosa Junction, Peregian Beach and Cooroy.

Climate change and emissions reduction

The climate is already changing. We are experiencing increasing average temperatures, changing rainfall patterns and impacts on our natural environment. The Noosa community is transitioning to a zero emissions future that supports jobs, industries, communities and the environment. Noosa Council is committed to playing its part in the global effort to address climate change through adopting and promoting energy efficiency measures, encouraging renewable energy and low emissions technology, waste minimisation and carbon capture and storage, promoting 'infill development' in existing urban areas over urban sprawl and encouraging changes in transport to reduce private car use. Buildings are required to be designed in accordance with contemporary sustainability measures both in design and materials. Council is working with the community to prepare for, and adapt to, a changing climate through improving our understanding of what is changing, making use of best science and making sure land use, transport infrastructure and development decisions take climate change into consideration.



Demographic change

Noosa's population is expected to continue to age and will require specific responses to meet the housing, transport, health and wellbeing needs of elderly residents. By 2041, the proportion of residents aged 65 years and over is predicted to rise to around 30 per cent. Hence there is a need for all forms of housing suitable for retirees and elderly people including residential care, retirement communities and small dwellings. Additional healthcare and community services for this age group are necessary and access to good transport is increasingly important. As the population ages and moves out of the workforce, new residents moving to Noosa Shire, as well as workers from outside of the Shire, are likely to fill employment gaps.

An imbalance between relatively lower paying employment opportunities, such as retail and hospitality sectors, and relatively higher housing costs will cause specific problems for the Noosa Shire if not addressed. This is especially where employment with lower wages and increased shift work are concentrated in parts of the Shire where housing is at a premium - leading to increased travel costs for workers that need to travel far distances into Noosa. Additional housing for key workers in and near the activity centres in which they work is therefore important and encouraged through the planning scheme.

Rapid population growth to the south of Noosa Shire, within a two hour drive, has the potential to greatly increase the number of day visitors attracted to Noosa Shire, and particularly to the coastal urban areas. The peak loads created as a consequence of large numbers of visitors generates dilemmas such as traffic flow, provision of car parking, waste collection and general amenity. It also puts pressure on local environmental values and the lifestyle of local residents.

Transport

The Noosa Transport Strategy includes principles for the short to medium term to prioritise the movement of people and goods rather than cars. Infrastructure and services that provide for pedestrians, cyclists, motor scooters and public transport will be the most immediate focus, as well as attention towards new and emerging solutions for the longer term. Transport options will take into account the needs of residents and employees as well as visitors.

3.2.3 A connected, safe and happy community

The Noosa community has a strong identity and sense of place. The community respects and appreciates its environment and has a strong commitment to the pursuit of environmental excellence, quality lifestyle and economic well-being. In response to this, the Social Strategy provides a framework to improve community wellbeing by addressing a range of opportunities and challenges.

The focus is on creating communities that are:

- · cohesive and resilient
- active and healthy
- accessible, diverse and affordable
- creative and informed.

Noosa Shire is a 'community of communities', consisting of several discrete places, each with their own unique, special identity. A placebased approach to planning is intended to protect and preserve these unique, distinct and vibrant local areas. While the community of Noosa Shire shares many values and priorities, the ontheground approach to land use planning, infrastructure provision, urban design, community and economic development differs from place to place.

In an effort to recognise place identity, and to maintain and enhance that identity through locally specific desired outcomes, the following local areas are identified:

- hinterland villages (including Boreen Point, Cooran, Kin Kin and Pomona)
- Cooroy
- Tewantin
- Noosaville
- Noosa Heads
- coastal communities (including Peregian Beach, Marcus Beach, Castaways Beach, Sunrise Beach and Sunshine Beach).

The overall and more specific outcomes for each of these local areas are supported by Framework and Character Plans designed to identify unique opportunities for enhancement.

Cohesive and resilient communities

Communities across the Shire are enhanced by providing opportunities to bring people together. Mixed use activity centres, streetscapes and public spaces are designed to be comfortable, attractive, safe, easy to navigate and accessible. They are oriented towards pedestrians and cyclists and enhance community wellbeing and provide a sense of community. Buildings are designed to



encourage passive surveillance of communal or public spaces and incorporate Crime Prevention through Environmental Design (CPTED) principles. Informal and formal sport and recreation facilities, social infrastructure and venues provide opportunities to meet, learn, and be active and creative. Safe and attractive communal spaces in new residential developments are designed to provide for well functioning landscaped open space areas where residents can socialise and support each other. Urban areas are walkable communities where residential, commercial and public facilities and spaces are in close proximity with high levels of accessibility. Commercial and retail development outside existing centres is not supported.

An intergenerational approach is required to maintain an engaged community who participate in sporting, recreational, cultural, artistic, creative and educational pursuits. It is important for all sectors of the community, including older people, to stay connected and continue to have the opportunity to participate in a range of activities. Land within and around urban centres is allocated for community purposes and open space, and is managed and developed to be safe and accessible and to provide for the needs of individual communities and their various age groups.

Active and healthy communities

Community service facilities and sports facilities need to be maintained and improved to continue to meet the current and future needs of the Noosa Shire community. The natural environment, enhanced by a well connected network of pathways and facilities, continues to provide free passive and active recreational opportunities for all age groups. Changes in community expectations, as well as in demographics, increase demand on the type and standard of community services and infrastructure. As such, new and upgraded facilities need to be designed to maximise accessibility and flexibility to adapt to long term changing needs.

There is an increasing demand for health services to support the needs of an older population. This includes both conventional medical services and complementary wellness industries. The Noosa Hospital provides important local medical services with supporting specialist and complementary services located nearby in the existing Goodchap Street centre and within the Mary Street/Thomas Street precinct. There is opportunity for further health services to cluster at the Noosa Business Centre.

Accessible, diverse and affordable communities

Coastal urban areas of Noosa Shire have a strong connection with the beaches, lakes, river, creeks, national parks and other conservation reserves that define the character of Tewantin, Noosaville, Noosa Heads, Sunshine Beach, Sunrise Beach, Castaways Beach, Marcus Beach and Peregian Beach. Visitor numbers and associated pressures are increasing in and around these natural attractions, with new transport and visitation measures provided in response. While each local area has its distinctive character, they also feature their individual relaxed and casual lifestyle, village feel and connection to the outdoors.

The hinterland town and village communities have a strong affinity with their surrounding rural areas and their heritage and history. Each distinct settlement is defined by the rural lands, mountains, and coastal or lakeside setting that surrounds it. While Boreen Point, Cooran, Cooroibah, Cooroy, Kin Kin and Pomona have a distinct character and village feel, they are each characterised by their family-orientated, small scale, relaxed casual outdoor lifestyle and close ties to their heritage. The small community of Teewah provides an area of permanent and holiday homes at an urban density in a remote beachfront setting. Its For Teewah and the settlements on Noosa North Shore, their charm is its their seclusion and small scale which comes at the expense of infrastructure or services typically expected in a village. Buildings are small scale and set discretely within the surrounding vegetation.

Throughout the hinterland, rural living, bushland management, rural production and nature-based tourism is the focus. The natural landscape holds much heritage and open space value, and natural features help define communities. Communities hold close connections to the land and enjoy relaxed casual outdoor lifestyles, privacy and secluded living environments. Significant In the hinterland, significant land is protected for its agricultural potential or for biodiversity values. Working farms coexist with complementary enterprises and outdoor recreation. Nature-based tourism offers visitors the chance to experience and appreciate the natural attractions of the Shire and its relaxed lifestyle, as well as the many attractions of the rural towns and villages. These may also be close to the Noosa Trail Network. They are required to be small scale and to fit for the setting with minimal effects on the local area having regard to safety and the capacity and quality of the access road.

DevelopmentOn the Noosa North Shore, the natural features help define the communities and residents hold a close connection to the landscape and ecosystem values. Tourism is nature-based and only where it is low key and compatible with the protection of the natural environment.

Across the shire, development is respectful of the unique qualities of these distinct and diverse urban and rural communities and is designed to fit the built and natural character and the scale and lifestyle attributes of each.

Noosa Shire's built heritage, scenic amenity, vistas and character elements are an important part of the identity and character of



local communities. The heritage and history of the Shire are recognised and retained by identifying and protecting the cultural heritage significance of areas and places, as well as through heritage records, local activities and celebrations. Heritage buildings are conserved and adaptively reused so that this cultural heritage can be enjoyed now and by future generations. New buildings are respectful of traditional building forms and fit with their setting and local character, rather than being a dominant feature of the streetscape and neighbourhood. The use of pitched roofs and eaves and other design elements that complement (not necessarily replicate) the architectural style and era of the surrounding area and street are encouraged. The character and urban design elements of individual local areas are reinforced, including views, vistas, active frontages, pedestrian connections and landscape treatments, as identified on the Framework and Character Plans in the Local Plan Codes.

The deep and long-held cultural heritage and traditions of the local Indigenous people, particularly the Kabi Kabi/Gubbi Gubbi community, is recognised and respected. Council and the community continue to work together to create opportunities for Traditional Owners to engage and participate and to have their culture and heritage understood, protected and recognised.

Editor's Note — Aboriginal cultural heritage is protected under the Aboriginal Cultural Heritage Act 2003.

The concept of 'ageing in place' is supported through the planning scheme by providing additional housing choice such as encouraging small dwellings and secondary dwellings, promoting adaptable housing standards, identifying land for retirement and aged care accommodation, and protecting existing aged care sites. The importance of remaining in or near one's community is acknowledged so aged care and independent retirement living opportunities are encouraged in hinterland towns as well as in the coastal urban areas of the Shire. Improving the accessibility and usability of housing through universal or adaptable housing principles will allow people to stay in their own home longer or find new housing suitable to their physical needs.

Historically, the majority of dwellings are three of more bedrooms and the predominant household size is only one or two persons. Consequently, priority is given to increasing opportunities for smaller housing to better meet the needs of small households. As there is a correlation between the size of housing and the cost of housing this should improve affordability. New attached housing in or close to centres will generally be limited to small dwellings. Within established urban residential neighbourhoods, a small dwelling can be established within the existing built form of a house or adjacent to it on the same property. Protecting existing communities of relocatable homes and allowing for additional communities is also important as are other models of housing, such as rooming accommodation.

The well serviced hinterland towns such as Cooroy and Pomona have ongoing scope for growth. Increasing housing in rural or remote parts of the Shire is not a sustainable solution to meet housing needs as it increases the number of people living away from employment, services and facilities and puts increased pressure on rural areas through conflicts with rural production, pressure on rural roads and cumulative environmental impacts.

Creative and informed communities

Noosa Shire is well serviced by schools and early childhood education but there are gaps in other areas. Lifelong learning opportunities, both formal and informal, are needed to help broaden education choice. Tertiary education and vocational training opportunities, that complement the priority economic sectors, are particularly encouraged, as are training and learning facilities for groups at risk of social isolation such as retirees, low income earners and young parents.

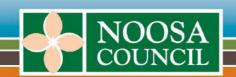
Public art as part of urban developments is encouraged to showcase the creativity and culture of Noosa Shire. Providing more affordable and accessible spaces for artists and creative activities is important for growing and supporting the Noosa cultural sector. This includes gallery/cultural facilities that provide high quality exhibition space, as well as spaces for creating, sharing and learning.

Cultural practitioners have the ability to establish home-based businesses such as home galleries, studios and workshops/teaching spaces. There are several successful examples of these businesses spread throughout the Shire.

3.2.4 Housing to meet diverse needs of the community

The residents of Noosa Shire are part of an inclusive community where diversity is valued. Different housing types and styles are needed to provide choices, ensuring people's housing needs are catered for, regardless of age and mobility, household size and budget. By providing housing choice in each local area, a greater mix of people and ages are accommodated and this can provide a more diverse community.

The quality lifestyle sought by residents of the Shire demands high standards of residential amenity. Factors such as design, density, accessibility, security, landscaped open space, proximity and availability of services and transport are important considerations.



While low density, predominantly detached housing, prevails in Noosa Shire, as the population ages, there is likely to be increased demand for a range of housing that suits single and couple households in locations with good public transport and access to services and facilities. Historically, around 80 per cent of housing in the Shire is separate houses comprising three or more bedrooms. Residential units and communal living such as retirement and aged care make up the remainder. To best meet future housing needs, it is projected that by 2041 some 30 per cent of the total housing stock should be multi-unit housing styles, particularly small one and two bedroom dwellings to cater for smaller households.

By 2041, development needs to cater for around 6,400 more dwellings than existed at the 2016 census. Future housing demand, particularly for smaller dwellings, is likely to be best met through 'infill' development within existing residential areas, on well-located underutilised land, and within town centres in a mixed-use format. Residential growth in and around existing centres with ready access to goods and services, attractive public spaces and community activities is encouraged. High standards of residential amenity and building design is expected. However, style and size may vary to accommodate a range of household types and income levels. Incentives are offered to exemplary and innovative residential developments that advance sustainable housing choice including affordable options for aging in place and housing key workers.

The cost of housing can be high, so special effort is needed to allow for an element of affordability within the diversity of new housing provided. A range of measures are provided to encourage housing affordability including requirements for small dwelling units close to centres and facilitating an additional small dwelling on traditional house sites. Providing housing choice for key workers to support key industry sectors is a particular focus. Established retirement communities, aged care facilities and transportable home parks are also protected. Land set aside for retirement and aged care facilities at Tewantin, Cooroy, Noosa Heads, Noosaville and Sunrise Beach will help cater for demand. The initiatives of Federal and State Government and community based not-for-profit entities in delivering more affordable housing for residents in need are likely to be an important component of new housing.

Given Noosa Shire's popularity as a destination for visitors, accommodation is under increasing pressure from both residents and guests. Visitor accommodation areas at Noosa Heads, Noosaville and Noosa North Shore are protected for visitors to the exclusion of permanent occupants. The limited number of sites available for new resort development is protected for this purpose. Conversely, neighbourhoods of permanent residents are protected from influxes of short-term visitors whose interests and priorities are not compatible with residential amenity. Parts of Noosaville, Noosa Heads and the coastal communities have been included in a short stay area (Maps SSA-1 and SSA-2 in Schedule 2). Within this area it is anticipated that a portion of houses may be available for short term stay for all or part of a year, subject to meeting the acceptable outcomes for their local area. Party houses are restricted from establishing in Noosa Shire.

3.2.5 Noosa's natural environment

The natural environment of the Shire is valued for its intrinsic biodiversity as well as for the range of ecosystem services that humans rely on including the provision of food, water, raw materials, minerals, recreation, tourism and cultural values. It provides for soil quality and fertility, water filtration, air purification, climate regulation, pollination, erosion control, decomposition and recycling of wastes. These ecosystem services support the health and wellbeing of the community, contribute to the character and identity of places, provide access to clean air and water, provide for a productive economy, including tourism and agricultural sectors, and offer opportunities to enjoy nature, meet others, learn and be active and creative. Biodiversity conservation also provides protection from natural hazards such as flooding and coastal erosion.

Through protection and enhancement of the natural environment, the scenic amenity and landscape character of the Shire remains attractive and contributes to the lifestyle qualities valued by the community and visitors to Noosa Shire.

The Noosa Shire has outstanding environmental values with a diverse range of distinctive landscapes and exceptional biodiversity of great local, regional and global significance. Of the 55 per cent of the Shire covered in native vegetation (as at 2017), more than 40,000 hectares is classified as 'remnant' vegetation. While the Noosa Shire comprises 1.4 per cent of the total area of SEQ, it contains representations of 39 per cent of the regional ecosystems that can occur in the SEQ bioregion.

Noosa Shire has a great diversity of ecological communities and flora and fauna species that are recognised and protected including the critically endangered lowland rainforest community and critical habitats such as internationally recognised migratory bird habitats and marine turtle nesting sites. Unique ecosystems include rare subtropical examples of patterned fens (wetland ecosystem), coastal lagoon systems, sand lakes and dune systems. The Shire supports a significantly high proportion of endangered vegetation. Around 230 km2 of the Shire (over one third) is covered by protected reserves (as at 2017). As a result of this, and long standing management efforts, the Noosa River estuary has been consistently awarded an A rating for water quality, the highest in SEQ.

A network of habitat areas and linkages provide ecological connectivity from a wide cross section of ecosystem types and altitudinal ranges. These connecting habitat areas are shown on Strategic Framework Map SFM-4 - Biodiversity. A diverse network of wetlands



is also present, of good ecological condition and encompassing over 16,000 hectares. This interconnected biodiversity network has strong adaptive capacity to endure the impacts of climate change and other emerging challenges because of the size and connectedness of protected areas and remnant vegetation. Management actions and land use planning decisions are focused on strengthening and building linkages to facilitate ecosystem diversity and movement both within and beyond Noosa Shire.

The diversity, distribution and condition of environmental values of the Noosa Shire play a critical role in conservation management locally and for the broader SEQ region, providing important safe refuge areas for flora and fauna in the face of rapid development and growth to the south.

Noosa Shire celebrates a balanced relationship between humans and the environment and its international recognition as a UNESCO Biosphere Reserve is testament to this. However, Noosa's environmental values are under pressure from a variety of threatening processes including from climate change, weeds and invasive species, vegetation clearing, habitat fragmentation from development, erosion and sedimentation, declines in soil health and growing visitor numbers.

The Noosa community and Council continues to be recognised as a leader in environmental management and ecological sustainability and Noosa Shire is an exemplar for biosphere reserves. Continued effort is required to protect and enhance local and regional values, build resilient ecosystems and enhance connectivity. This is best achieved through strong partnerships with the community, information sharing, education and land use controls.

Managing development and land use impacts on environmental values and the ecosystem services on which we rely involves limiting urban development to within existing Urban Boundaries and protecting environmental matters of local, state and national significance. This requires careful location, design and management of development to avoid and mitigate adverse impacts on biodiversity, individual species, ecosystem health, soil and water quality. Development is to enhance connectivity and ecological corridors through replanting and habitat restoration as part of landscape design. Native plant species are predominant in the landscaping of development sites and invasive pest species are avoided.

Sustainable land management practices and effective erosion and sediment controls are implemented to protect water quality and catchment health. Catchment water quality is protected on a total water cycle basis so as to minimise impacts on receiving waters; maximise opportunities for stormwater reuse, recovery and groundwater recharge; protect drinking water supply; and enhance opportunities for agriculture, fisheries, tourism and recreation. Best practice water sensitive urban design is required for managing urban stormwater runoff and filtering pollutants.

Coastal processes and resources are vital and require careful management through the protection of coastal vegetation and minimising development intrusion into sensitive coastal environments and erosion prone areas.

Riparian areas adjacent to natural waterways are protected for their important role in maintaining ecosystem health; providing habitat for flora and fauna; supporting fisheries, recreation and tourism, and water purification and flood regulation functions.

The Aboriginal heritage, culture and rights of Traditional Owners is respected in planning for communities and in the sustainable management of natural assets. Recognition, protection and careful management is afforded to their cultural heritage and culturally significant land and seascapes.

The quality of water, air and acoustic environments in Noosa Shire is maintained at a high level to protect the health and wellbeing of the community and the natural environment.

3.2.6 A diverse and resilient economy

Noosa Shire enjoys a strong and increasingly sustainable economy. Much of the economy is geared towards tourism and population driven industry sectors such as retail, health, construction, and accommodation and food services. The Shire is home to approximately 6,800 businesses (as at 2016), which are mainly small or micro businesses. People take advantage of the successful economic environment and the lifestyle that Noosa provides.

The Noosa Local Economic Plan aims to broaden the economic structure of the local economy by achieving growth in 'smart' industry sectors that offer high economic value and low environmental impact. Sustainable tourism is supported as an ongoing economic driver. However, encouraging and developing new priority sectors is required to develop an economy less reliant on tourism and population driven industries. The priority sectors are identified as:

- Health and wellness (including, but not limited to, aged care facilities and services)
- Digital economy
- Rural enterprise
- Environmental industries
- Education and training



- Tourism
- Professional services
- creative industries

Key themes to achieve diversification include effective land use planning, enterprise support, essential infrastructure, and skilled and connected business. Clustering and collaboration is important for these industries, as well as supporting infrastructure such as flexible floor space, transport and high speed broadband.

Noosa's strong and significant brand and image continue to be leveraged to attract other non-tourism opportunities to further diversify the economy and create new job growth. Broadening career opportunities for the community towards high paid work is a focus. Jobs attractive to younger families are particularly supported.

Growing of the economy is not a 'development at all cost' scenario but rather a dedicated plan to grow the value of priority industry sectors, support the social and environmental values of the community, and enhance quality of life.

Keeping up with the rapidly changing nature of business is a challenge. Businesses are increasingly looking for flexible workspaces of different scales and types which provide for multiple uses; coshared spaces with opportunities to meet and share ideas; and provide well connected fast communication and digital services. In order to meet these changing needs and enable the diversification, business development and growth of priority sectors, suitably located, zoned and serviced land is allocated. A mixture of approaches is applied to ensure developments can be easily adapted to suit both the current and future needs of business and industry. This includes providing for shared cooperative spaces, digital hubs and mixed-use precincts that support small and growing enterprises.

Centres hierarchy

The Noosa Shire activity centres hierarchy, identified on Strategic Framework Map SFM-2 - Economy and Employment, helps establish the respective roles and functions of activity centres to ensure each centre contributes to a network of vibrant activated centres with good accessibility and connectivity, high amenity and a unique sense of place. This hierarchy represents all the retail-based centres that occur (and will occur) in Noosa Shire. Each activity centre has a retail core function including supermarkets and other retail uses and is supported by commercial and community uses. The centres hierarchy also takes into consideration Noosa Shire's role in a more regional context. It recognises that a proportion of the Shire's higher order needs is fulfilled by activity centres in other areas, particularly the principal regional activity centre of Maroochydore and to a minor extent Gympie's major regional activity centre.

The Noosa Business Centre and Noosa Junction as are the next level in the hierarchy and are the major activity centres for Noosa Shire. Both have distinct and complementary roles, with Noosa Business Centre having a predominant role providing future long term growth and employment for the Shire.

The Noosa Business Centre is designated in the South East Queensland Regional Plan 2017 as the only major regional activity centre in Noosa. The major centre offers the greatest opportunity to accommodate most of the long term growth and development for key priority sectors including knowledge-based industries such as education and training, health, digital economy, technology innovation, and research and development. This will be delivered through a number of planning precincts to reflect the desired function and role of the centre. Future retail development is provided for in a village mixed use precinct designed around a vibrant open main street linked to an open air village green space and connecting with the existing shopping centre. Future commercial and employment uses are to be located in a business park precinct, small scale business precinct and the nearby innovation zoned land. Housing choice including small dwellings and social housing is provided through a high density residential precinct. Mixeduse development may comprise office, retail, entertainment and other business uses, together with residential. These uses are supported by the provision of a site within the centre for a sub-regional transit facility into the future.

Noosa Junction is a vibrant mixed-use centre. It caters for creative industries, retail via local brands, food and entertainment venues, knowledge based industries, professional services and education. Development provisions have been significantly increased, compared to previous planning schemes, to allow for greater redevelopment options. Entertainment and lifestyle pursuits enhance the centre's role as a vibrant place for hospitality in conjunction with retail and services. A hospitality precinct (shown on the Noosa Heads Local Area zone map) is acknowledged to potentially involve late night activity and music. The scale and nature of new development are required to fit with the existing character and function of the centre and includes mixed-use business and residential uses. Noosa Junction will expand over the former bowls club site in Lanyana Way to include a mix of business uses surrounding a public open space area and high density residential developments.

The remaining activity centres are more constrained in terms of future growth consistent with their role and function. The focus is on maintaining the discrete character and form of these centres and providing for the day to day needs of residents and visitors as well



as providing opportunities for mixed-use development in the form of shop-top housing in smaller neighbourhood and local centres through to apartment style in the larger district and major centres.

Centres design

Noosa Shire's activity centres all have a unique character and strong sense of identity. Development in activity centres supports new priority sectors by ensuring urban design provides a greater sense of place and activity conducive to business development. The interface between public spaces and private development in each of these centres creates places with a high level of streetscape appeal, amenity and vibrancy. Development within centres is well designed with quality open spaces and high levels of amenity consistent with the Noosa Design Principles. Elements such as human scale, development integrated with surrounding built form and landscape, visual relationships between indoor and outdoor spaces, low key informal atmosphere and low stress traffic environments are important and play a key role in characterising business, retail and administrative developments. The level of accessibility provided by development is suitable for the role, function and location of the centre in terms of public transport access, active transport opportunities and private vehicles. Providing nondiscriminatory access to community or commercial development, public realm and open space is paramount.

Small business

Sole traders and home-based and mobile businesses contribute a significant portion of business in Noosa Shire and are expected to increase in numbers. It is important that these businesses are well connected and have convenient access to digital services. The digital hubs at Cooroy, Noosa Junction, Peregian Beach and Noosa Business Centre provide online digital services and flexible meeting spaces to support startup businesses, mobile businesses and growing enterprises. These businesses are encouraged to grow, thus increasing the potential demand for small and medium-sized office space or shared business floor space. To meet this demand flexible commercial and industrial floor space of various sizes and types for a more diverse, intelligent and creative economy are encouraged to support the identified priority industry sectors. Mixing office, retail and even onsite residential uses or child minding facilities are encouraged.

The high number of small home-based businesses operating in residential and rural areas is an important component of the local economy providing opportunities to start up and expand businesses within the home until business needs warrant relocation to industrial or commercial premises. The potential impacts of home-based businesses on neighbouring residential amenity and the local environment are required to be minimised through managing noise levels, numbers of visitors and traffic volumes, as well as minimising environmental disturbance.

Industrial areas and uses

Industrial areas have experienced incremental encroachment from nonindustrial uses such as retail, entertainment and residential uses, as well as storage premises. Given the limited availability of land for industrial purposes in the Noosa Shire, core industrial uses and support services are protected from further unnecessary encroachment and impacts that may threaten their function, viability and expansion. To meet changing needs for mixed-use industrial spaces, the integration and co-location of a variety of industrial uses are provided for. Limited nonindustrial uses and some innovative and creative enterprises are to be accommodated in defined precincts along Venture Drive, the western side of Gateway. Lionel Donovan Drive and Hofmann Drive, Noosaville, as well as in Cooroy, Pomona and Kin Kin industrial areas. Food outlets are only to be provided where subordinate and directly associated with bona fide industrial uses. Offices are only to occur where they are small in scale, associated and subordinate to an industrial use on the same site or trade related. Showrooms are to be trade-related, small in scale and in proximity to Eumundi-Noosa Road, Noosaville. Industrial areas are unsuited to residential living. Caretaker dwellings are acceptable if small and they meet a demonstrated business need for someone to be resident on site. In the coastal urban areas from Tewantin to Peregian Beach, there are sufficient premises built or approved for storage of goods. Expansion of storage facilities in the hinterland areas may be allowed for if demand is demonstrated.

Applications for permits for coal exploration, coal mining, coal seam gas exploration or coal seam gas production within the Shire are not supported based on significant concerns from council and the community regarding associated environmental and social impacts and the incompatibility of such activities with Noosa's natural assets and lifestyle.

Agriculture and rural-based activities

Agriculture is an important industry sector for the local and regional economy and employment. Agricultural land, identified in the Agricultural Lands Overlay Maps in Schedule 2, is protected from encroachment from urban and rural residential development and other incompatible activities that would compromise productivity. A diverse range of sustainable agricultural opportunities is



encouraged and takes advantage of Noosa's clean, green credentials and lifestyle. Sustainable agricultural production is focused on the adoption of best management practices, including sensible use of chemicals, ethical treatment of animals and appropriate vegetation management, sediment and erosion control and water quality protection. Livestock enterprises are generally limited to pasture fed, free range operations or aquaculture. Intensive or high impact rural uses can lead to environmental harm or nuisance through increased noise, traffic, lighting, use of chemicals or generation of dust or odour. Rural uses that pollute the air, groundwater and surface water are not likely to be supported.

The development and economic growth of rural-based activities are important. The retention and introduction of agricultural activities, where environmental impacts can be successfully managed, contribute to local food production and assists in defining the character of the Shire. The opportunity to conduct part-time, small scale, high value agriculture is a significant lifestyle attractor to rural areas. This growth is balanced with the need to protect the natural resources upon which these industries rely including the land, water, forests, minerals, plants and animals. The success of many industries is underpinned by the quality and accessibility of the natural resources within the rural landscape. These natural resources provide a wide range of ecosystem services to the community. Natural assets including water and soil quality and fertility are protected to ensure their long term sustainable use and management.

Agriculture will need to adapt to a changing climate and be flexible and innovative in the face of changing conditions over time. The evolution of traditional agriculture and the emergence of new sectors are supported by encouraging opportunities for valueadding to occur before agricultural produce leaves the farm gate or leaves the region. This includes ancillary rural industries to support production, investment and diversification e.g. onfarm processing, farm gate sales, cooking schools and value-adding food production, as well as agritourism, low impact home stays, rural and nature-based accommodation, retreats, and lifestyle and leisure experiences.

Tourism

Tourism is a key sector of the Noosa economy and will continue to be so into the future. Key visitor areas include Hastings Street, Gympie Terrace, Noosa River, Tewantin Marina, Noosa National Park, Sunshine Beach, Peregian Beach, Noosa North Shore and the hinterland.

Within the hinterland, focus is directed towards high quality nature-based and rural tourism experiences and events to diversify and balance the visitor experience across Noosa Shire. The Noosa Strategy Noosa 2017–2022 prepared by Tourism Noosa supports this focus by encouraging and promoting hinterland, nature-based experiences to help disperse visitors throughout the region with a focus on 'quality' experiences that attract highspending interstate and international visitors to the region.

Nature-based tourism includes a sustainable activity or experience that relates to the natural environment. Such experiences may include opportunities associated with high scenic amenity of the rural landscapes and villages as well as the natural beauty of the mountain ranges and subtropical bushland. They have the potential to provide diverse, high quality tourist experiences as well as local economic development opportunities. Nature-based tourism experiences are encouraged in the hinterland-and, rural areas and Noosa North Shore provided they are carefully located and designed to minimise negative impacts on the natural environment, scenic landscape, and local character and amenity. Nature-based tourism that is easily accessible to the trail network is encouraged.

Extractive industries

Extractive resource industries are recognised as contributors to the local and regional economy. They support the needs of other industries and the community through the supply of valuable commodities including gravel, clay and hard rock. Low levels of population increase continue to limit local demand for raw extractive resource materials (particularly sand and clay) and construction related supply chain activities. Efforts remain on ensuring the continued availability extractive resources to service regional markets while ensuring good environmental outcomes. State and local resource areas, shown on the Extractive Resource Overlay Maps in Schedule 2, are protected from incompatible land uses sensitive to the impacts of extractive processes.

Applications for permits for coal exploration, coal mining, coal seam gas exploration or coal seam gas production within the Shire are not supported based on significant concerns from council and the community regarding associated environmental and social impacts and the incompatibility of such activities with Noosa's natural assets and lifestyle.

Editor's Note- Mining tenements, specifically Mining Claims, Mineral Development Licences and Mining Leases can be found at the Department of Natural Resources, Mines GeoRes Globe and Mapping Energy's Mines Online Mapsystem.

Creative industries



Creative industries, including cultural, crafts and community activities, are a significant aspect of Noosa's culture and lifestyle. These activities include music, film and television production, entertainment software development, performing arts, writing, publishing and print media, advertising, visual arts, graphic design and marketing through to professional services such as architecture. These industries and activities provide considerable wellbeing benefits for residents and visitors alike and are an important economic driver for the economy of Noosa Shire. They have significant potential for wealth and job creation through generation and exploration of intellectual capital. Such industries and businesses are creators and early adaptors of technology and continually develop new and innovative ways to connect and generally export services out of the Shire. They generally like to cluster with other creative industries to further build collaboration and partnerships. Recognising and encouraging these industries will be important to the future sustainability and viability of this sector in the Shire.

3.2.7 An innovative and responsive transport system

Noosa Shire's dispersed, low density settlement pattern, multiple employment nodes and free flowing road network make implementation of conventional transport solutions challenging. The high number of visitors during holiday periods, long weekends or during events, puts pressure on Noosa's road network and car parking spaces, as does the high rate of car dependency. Land available for car parking, particularly near urban centres and key attractions, is finite making car travel to popular locations difficult in peak times. Creating more capacity in the road network and car parking around key destinations will only encourage additional congestion. Thus, focus continues to be on encouraging public transport, active transport, use of motor scooters and the like in conjunction with disincentives for unlimited numbers of private vehicles accessing key visitor destinations.

The planning and coordination of where people live, work and engage with each other and how they get around is important for reducing traffic and parking congestion and car usage in the Noosa Shire. Managing the amount and location of housing, visitor accommodation and business functions contributes to improved transport outcomes. To this end, the planning scheme focuses on facilitating well designed 'infill' development around transport nodes and providing for mixed-use town centres. This will help reduce the distance to travel, encourages walking and cycling, and increases the convenience of public transport for those living near centres. This is further supported in the planning scheme with the designation of a transit hub at the Noosa Business Centre.

Arterial roads, distributor roads and collector roads collectively form the major road network, the balance are local roads that predominantly provide direct property access. The Strategic Framework Infrastructure Map in Schedule 2 depicts the major road network for the Noosa Shire, with the road hierarchy shown in full on the Regional Infrastructure Overlay Maps.

An efficient, free flowing transport system that caters for additional planned development and enhances resident and visitor experiences is supported by the following initiatives:

- encouraging development of a type, scale and density that is consistent with and supportive of the Noosa Shire Activity Centres Hierarchy
- providing for mixed-use development around transport nodes and at key development sites within existing centres
- providing for a transit hub at the Noosa Business Centre
- supporting transport options and infrastructure that meet the needs of both locals and visitors
- protection of the Highway and arterial roads from development that would hamper the flow of passenger and freight transport
- planning and advocating for required expansions to the existing major road network
- providing infrastructure and services that are designed to give priority to pedestrians, cyclists, scooters and public transport over private cars
- improving safety and amenity of pedestrians and cycling in our transport infrastructure and public spaces addressing peak time traffic congestion by encouraging alternative transport options and using digital real information rather than increasing road capacity
- providing well located and serviced park and ride facilities
- requiring end of trip facilities for moderate to larger business uses, such as bike racks and showers, to encourage cycling and walking facilitating the future provision of digital systems of parking and new transport via automated vehicles
- with respect to character and amenity maintaining roads that are generally two lanes with limited sections of four lanes; providing roundabouts in preference to traffic lights; avoiding obtrusive multi-storey car-parks, and where paid parking is established this is through means other than individual parking meters.

3.2.8 Co-ordinated and efficient Infrastructure

Underpinning the sustainable growth of Noosa Shire is the provision of well-designed and located infrastructure that is delivered in a coordinated, timely and efficient manner. This helps ensure the best utilisation of resources. It also helps ensure that essential infrastructure is delivered in a way that meets community needs now and into the future. This includes planning to preserve future corridors and sites for essential infrastructure. Co-locating infrastructure wherever possible helps to minimises impacts on the natural and visual environment. Existing and planned major infrastructure in Noosa Shire is shown on the Strategic Framework Map SFM-3 - Infrastructure.

The use and capacity of existing infrastructure is maximised by directing and consolidating urban development to existing urban



areas (infill development). Additional infrastructure capacity, where needed, is best achieved through augmentation rather than new infrastructure.

Water infrastructure, including water supply, sewerage and stormwater, is required to be provided and sustainably managed on a total water cycle basis to maximise the efficient use of water resources and to maintain the health and wellbeing of the community and the environment. The responsibility for the provision of bulk water supply and potable water and sewerage services in Noosa Shire falls with Seqwater and Unitywater respectively. Seqwater is the statutory authority responsible for providing a safe, secure and cost effective bulk water supply, as well as associated flood mitigation services and management of catchment health. Unitywater is responsible for the supply of reticulated potable water and sewerage services to those parts of the Shire where population supports the sustainable provision of water and sewerage services.

Waste minimisation and recycling practices contribute to an overall reduction in landfill and are extending the life of waste management facilities. Development is required to provide for the convenient and safe storage and collection of waste into separate waste streams for recyclables, non-recyclables, vegetative waste and hazardous material.

Energy infrastructure meets the needs of the community and minimises environmental and amenity impacts. Reduction in greenhouse gas emissions is encouraged by reducing the demand for centralised energy generation and infrastructure provision through developments incorporating best practice energy efficient building design and maximising the use of renewable and sustainable energy supplies and sources.

Access to information and communication technology provides opportunities for improved connection, economic growth and social capital. Provision is made to ensure development is able to connect to high quality technology and telecommunications infrastructure.

3.2.9 Preparing for natural hazards and building resilience

Natural hazards in Noosa Shire include flooding, coastal erosion, storm tide inundation, extreme weather, bushfires, landslides, acid sulfate soils, abandoned mines, and the impacts of climate change. These present a number of challenges and risks to local communities. They can cause impacts to people, property, infrastructure, the environment and the economy. These risks are heightened by the Shire's coastal location, development pressures, and the extent of exposure to vulnerable communities.

Flooding and storm-tide inundation are perhaps the more serious threats to Noosa Shire in terms of risks to people and property. Potential flooding and inundation from catchment rainfall and storm surge affects large areas of the Shire. The extent and severity of flooding and inundation is likely to increase over time as a result of sea levels rising and more extreme weather with a changing climate. Development is to be compatible with the flood and storm-tide hazard and is required to be designed and sited to not place people, property and natural ecosystems at risk. Areas of flooding and inundation-are identified identified on the Flood Hazard Overlay Maps Maps in Schedule 2.

Some existing communities in low lying areas that enjoy close connection to the river, natural waterways and the ocean are likely to become more vulnerable to severe weather events and the impacts of increasing mean sea levels. Flood immunity and the standards of service for drainage in these locations are likely to reduce over time. This includes parts of Noosa Heads, Noosaville and Tewantin. Adopting resilient building design as part of developments, including for building upgrades and extensions, will improve flood resilience. This also includes adopting minimum floor heights, using materials with high water resistance and elevating electrical systems and power outlets to above flood levels.

Council is conscious of environmental risks associated with undertaking development of marine infrastructure in coastal and riverine locations and as such there are no prospects or support for additional canals, dry land marinas or other forms of artificial waterways in Noosa Shire.

Coastal erosion affects large sections of Noosa's beaches from Peregian Beach to Noosa North Shore, including Noosa Main Beach and the lower Noosa River estuary foreshores. The effects of more frequent extreme weather and sea level rise are projected to exacerbate erosion risks. It is important that the natural buffering capacity of the coastal environment and natural coastal processes are maintained or enhanced. Coastal values are required to be protected from building encroachment and uncontrolled public access into coastal beachfront areas. Private access over foreshore land or beachfront reserves by individual property owners is discouraged and not permitted. <u>Erosion Erosion</u> prone areas and coastal building lines are shown on Coastal Protection Overlay Maps in Schedule 2.

Steeply sloping and erodible lands of certain soil types have landslide potential across large areas of the Shire presenting risks to people and property and requiring careful measures through geotechnical investigations and design to ensure the long term stability of development sites and structures. Areas subject to potential landslide hazard are shown on the Landslide Hazard Overlay Maps in Schedule 2.



Bushfire hazard affects large areas of Noosa Shire due to local climate conditions, extensive vegetation cover and variable terrain. Increased temperatures due to climate change will increase the likelihood, intensity and extent of areas affected by bushfires and lengthen fire seasons. Development is avoided in bushfire hazard areas or where development cannot be avoided, risks are mitigated to an acceptable or tolerable level through location, design and materials. Areas subject to potential bushfire hazard are shown on the Bushfire Hazard Overlay Maps in Schedule 2.

Low lying areas across Noosa Shire contain acid sulfate soils that, if exposed, can result in damage to buildings, assets, infrastructure and the local environment. The disturbance of acid sulfate soils is be avoided where possible. Where disturbance is unavoidable, the disturbance should be minimised or managed to prevent the mobilisation and release of acid, iron and other contaminants. Areas subject to potential acid sulfate soils are shown on the Acid Sulfate Soils Overlay Maps in Schedule 2.

With the projected increase in mean temperatures and heatwaves as a result of a changing climate, public places require shade (both natural and built) to help reduce direct sun exposure and the incidence of melanoma. This includes footpaths, public facilities, dining areas, parks, communal areas and car parking areas.

Noosa Shire contains hazardous abandoned mines relating to former mining activity, including disused underground mines, tunnels and shafts. Information on abandoned mines can be obtained by visiting the Queensland Government website for more information www.qld.gov.au/environment/land/abandoned-mines/ and additional information on historic mining activities can be gained from GeoResGlobe on the MinesonlinemapsBusiness https://www.business.qld.gov.au/industries/mining-energy-water/resources/minerals-coal/online-services/minesonlinemapsQueensland web site.

Note: This mapping does not spatially represent all former mining activities in the Council area, and their extent. However, these mining layers do give an indication of where there is an increased risk of hazards from former mining activities so that further geotechnical investigations can be undertaken where necessary.



Noosa Shire Planning Scheme

Part 3 Strategic Framework

3.3 Strategic Outcomes

3.3.1 Settlement

The strategic outcomes for settlement by 2041 are:

- (a) Settlement remains dispersed and largely shaped and bound by Noosa's natural features and large open space reserves including the hinterland ranges, Noosa River and lakes system, national parks, State forests and the coastline.
- (b) Urban development is consolidated and confined to urban areas within Urban Boundaries. These boundaries are defined to maintain the distinct character of individual communities; avoid biophysical constraints and natural hazards; protect environmental values and landscape features; protect natural resources and quality farming land; and plan for the effective and efficient delivery of infrastructure and services. The boundaries also reflect the outcomes of detailed local investigations.
- (c) Noosa Shire continues to be characterised by a series of compact, low-rise towns and villages.
- (d) New rural residential development is contained within rural residential zoned areas with no further rural residential development outside these areas.
- (e) Outside urban and rural residential areas, lands are maintained for their rural, landscape and biodiversity values. The hinterland accommodates vibrant villages, rural living, agricultural and complementary enterprises, and natural bushland tracts against a backdrop of mountains, ranges and waterways.
- (f) The defined boundaries of urban and rural residential areas are maintained and adhered to, as are the limited subdivision yields outside of urban areas.
- (g) There is sufficient land to cater for urban development within already committed areas.
- (h) The majority of new growth is located in the existing urban areas of Noosaville, Noosa Heads, Tewantin and Cooroy.
- (i) <u>Settlement in the coastal communities where located within the Coastal Protection and Scenic Amenity overlay area and is limited and designed and sited to not compromise coastal environmental features and key landscape elements.</u>
- (j) On Noosa North Shore no further subdivision is permitted. The area is largely dedicated for conservation. Limited visitor accommodation and services are provided for in the Tourism Accommodation Zone and the Recreation and Open Space Zone.
- (k) Attractive and diverse living opportunities are available including for key workers, low income earners and the elderly. A significant proportion of new developments comprise smaller dwellings located close to activity centres, with ease of access to public and active transport networks.
- (I) The community is serviced by a hierarchy of business centres, with the Noosa Business Centre at Noosaville and Noosa Junction being the highest level centres. District and local activity centres also service community needs.
- (m) Activity centres are designed to be active and vibrant mixed use centres with excellent transport and opportunities for community interaction and employment.
- (n) Noosa continues to be a highly regarded destination for visitors from around Australia and overseas. Varying types of accommodation and services cater for visitor needs.
- (o) Development of the built environment and infrastructure is undertaken in a distinctive 'Noosa style'. This is largely contributed by skilled designers aware of the emerging styles, as well as approaches extolled by the Noosa Design Principles.
- (p) Development in Noosa Shire has a distinctly low key and understated style that avoids features and prominent symbols normally associated with larger metropolitan areas such as the proliferation of signage, high rise buildings and traffic lights. In main street style centres, drive-through fast food premises are avoided.
- (q) Private development built over public open space or community owned land is minor and complements public use and enjoyment of the area. Private structures over public waterways are minor and only for the purpose of accessing watercraft.
- (r) A significant proportion of Noosa Council's energy needs are obtained from renewable sources and Council has set a target of zero net emissions by 2026.
- (s) Council works with the community to encourage energy efficiency, and take up and investment in renewable energy opportunities.
- (t) Development is designed to suit the subtropical climate; to incorporating materials that are recycled or have low levels of embodied energy; and to be energy, water and waste efficient.



3.3.2 Community Wellbeing

The strategic outcomes for community wellbeing by 2041 are:

- (a) Noosa Shire remains a special place with a unique identity and lifestyle derived from its natural advantages, including the subtropical climate, distinctive landforms, clean waterways and vegetated landscapes.
- (b) Noosa Shire's heritage and history is recognised and retained through the identification and protection of Queensland heritage places and local heritage sites and character areas. The community values, preserves and builds upon its unique blend of environmental conservation, indigenous, early settlement and 20th century built heritage. The unique architectural, cultural, historic, scientific, natural and spiritual qualities of these places are protected from development that diminishes these qualities. The adaptive reuse of local heritage buildings is encouraged.
- (c) Noosa Shire has an inclusive community of older people, families, children, young adults and other households.
- (d) Local employment, housing, entertainment, services and facilities are provided to meet the needs of all generations.
- (e) Buildings are designed to encourage passive surveillance and incorporate Crime Prevention through Environmental Design (CPTED) principles.
- (f) Community diversity is celebrated through vibrant cultural and community events and diverse opportunities for volunteering.
- (g) Noosa Shire has an interconnected and accessible network of open space for both conservation and recreation.
- (h) A wide variety of spaces and services provide for health and wellness, sport and recreation, education, creative arts, social interaction and spiritual growth. New and upgraded facilities are designed to maximise accessibility and flexibility to adopt to changing needs.
- (i) Community services and recreational facilities are spread throughout the Shire in accordance with the needs of the resident population. A higher concentration of community services exists in the coastal urban areas of the Shire and in Cooroy and Pomona, generally proportional to the population's distribution.
- (j) Multiple use and shared facilities are encouraged to ensure efficient provision of services. Community services coexist with business and recreation functions in vibrant activity centres of different scales.
- (k) Development provides for additional educational and health services, particularly at the Noosa Business Centre.
- (I) Affordable and accessible spaces for artists and creative activities are provided to grow and support the cultural sector.
- (m) Quality pedestrian dominated public domains and streetscapes are well landscaped and showcase public art.
- (n) The Noosa Hospital site at Goodchap Street provides for the expansion of hospital and health-care services to meet the needs of the community.

3.3.3 Housing Choice

The strategic outcomes for housing choice by 2041 are:

- (a) Residential development occurs on land that is suited and designated for the intended form of housing and avoids any unnecessary removal of significant vegetation.
- (b) Residential development occurs where it is not in the vicinity of land uses that would adversely impact the amenity of residents.
- (c) Residential development only occurs where it will not prevent or inhibit the conduct of existing land uses that are legitimately located or planned for in that location.
- (d) Residential development is designed within the planned capacity of infrastructure including roads, water and sewerage.
- (e) A wide range of housing is spread throughout the existing urban areas of Noosa Shire and responds to housing needs associated with factors such as changing demographics, changing composition of households, and lifestyle choices.
- (f) Additional smaller dwellings on traditional house sites and small dwelling units in centres are provided so that the housing mix and choice better reflect community needs.
- (g) Council will support the Federal and State Government and community based not-for-profit entities in delivering a diverse and comprehensive range of social and affordable housing options.
- (h) Major residential developments will be encouraged to incorporate a range of housing types including more affordable housing products for the entry buyer and low-income housing markets.
- (i) Noosa Shire's exceptional residential character and amenity is derived from the subtropical climate, relatively low scale/low rise built environment, quality building designs and the presence of landscaped open space around buildings. This amenity and character is maintained owing to its significance in protecting the lifestyle valued by residents.
- (j) Car parking associated with residential buildings is not the dominant built form element when viewed from the street front.
- (k) Outside of the urban footprint limited areas for additional rural residential lifestyles provide residents with a semirural living



- option. These areas are well defined and do not extend beyond existing rural residential zoned land. Development in these areas is located and designed to avoid conflicts with rural land uses or environmental values.
- (I) The planning scheme protects sites for specific housing styles such as residential care, retirement villages and relocatable home parks.
- (m) The planning scheme protects areas for visitor accommodation where a range of accommodation styles support the local tourism industry.
- (n) Neighbourhoods of permanent housing are protected from short term visitor accommodation that would impact on the amenity enjoyed by residents. The however Short residents Stay may Areashare maps their SSA-1 home Short with Stay Map 1-and-SSA-2 Short Stay Map 2 guests in Schedule 2 well identify managed areas where short stay accommodation is acceptable, subject fashion to meeting limit the potential acceptable impacts. outcomes for the zone and local area.
- (o) Party houses, as defined under the Planning Act 2016, are restricted from being established in Noosa Shire.

3.3.4 Biodiversity and Environment

The strategic outcomes for biodiversity and environment by 2041 are:

- (a) Noosa Shire is the most biologically diverse area in SEQ, supporting a wealth of environmental assets and ecosystem services that support the community's health, wellbeing and prosperity.
- (b) The natural environment is protected and enhanced to maintain and improve biodiversity, ecological processes, native habitat, connectivity, native species health, landscape character and scenic amenity.
- (c) The largest possible land area is maintained for environmental protection purposes, with the 2017 extent of remnant and non-remnant woody vegetation cover increased.
- (d) The extent and condition of permanent and intermittent wetlands and waterways, as well as seagrass, saltmarsh and mangrove ecosystems, are increased and improved.
- (e) Natural waterways and wetlands are maintained in their natural state with development providing for rehabilitation and enhancement to improve their ecological functioning and water quality.
- (f) Aquatic biodiversity values and water quality within the Noosa River, Mary River and Maroochy River catchments are protected. Water quality objectives are achieved or exceeded.
- (g) The health of waterways and wetlands is protected and enhanced by applying best practice total water cycle management.
- (h) The quality and quantity of groundwater, surface water and wastewater discharge is optimised to minimise impacts to receiving waters, maximise opportunities for reuse, recovery and groundwater recharge, protect drinking water supply through provision of appropriate buffers and setbacks for new development to waterways and drinking water storages to maintain the quality of urban water supplies and future catchment viability. The high quality of waters also enhance opportunities for agriculture, fisheries, tourism and recreation.
- (i) Ecological buffers to wetlands and waterways are provided to protect and improve ecosystem health, water quality and habitat for flora and fauna and to support fisheries, recreation, tourism and flood regulation functions.
- (j) The Aboriginal cultural heritage values of Noosa Shire are recognised and respected in planning and natural resource management-related processes.
- (k) Areas of high natural scenic amenity and landscape character are maintained and improved and contribute to the lifestyle qualities valued by the community and visitors to Noosa Shire.
- (I) Koala habitat and connectivity is maintained and improved contributing to the long term health and recovery of koala populations across the Noosa Shire and SEQ.
- (m) Safe movement of koalas through koala habitat, including within urban and rural residential areas, is facilitated by incorporating appropriate koala-friendly development design measures, fauna fencing and fauna movement devices.
- (n) The ecological resilience and capacity for the natural environment to evolve and adapt to the predicted impacts of climate change is supported though the maintenance of healthy, well-functioning ecosystems that facilitate genetic, species and ecosystem diversity and movement both within and beyond Noosa Shire.
- (o) The value of ecosystem services provided by the natural environment is recognised through maintenance of biodiversity, water quality, air quality and soil resources, which in turn provides and supports the Shire's food production, water supply, primary production, climate regulation, flood regulation, soil formation, and cultural, social, recreational and tourism values.
- (p) Adverse impacts from development on biodiversity, ecosystem health, ecological processes, soil, air and water quality are avoided. Where avoidance is not practicable, adverse impacts are minimised or mitigated and it is demonstrated that:
 - (i) on the balance of social, economic and environmental considerations, the development is in the interests of the community; and
 - (jj) any adverse impacts incurred are compensated by suitable habitat replacement and replanting on site in the first





instance or in a way that results in a net gain and enhancement of the overall habitat values of the Noosa Shire.

- (q) Habitat for endangered, vulnerable, rare and regionally and locally significant flora and fauna is protected and enhanced, including food sources and nesting and breeding areas important for species health and recovery.
- (r) Connecting habitat areas, identified on Strategic Framework Map SFM-4 Biodiversity, are maintained and enhanced through replanting, habitat restoration, strategic offset plantings, avoiding clearing and fragmentation, and ensuring unimpeded fauna movement.
- (s) Coastal foreshores, including nearshore marine environments, beaches, dunes rocky headlands, coastal lagoons, beach shores, river mouths and estuaries are improved and maintained predominately in their natural state.
- (t) Development avoids adverse impacts on natural coastal processes, resources and values, and maintains the ability of coastal areas to naturally fluctuate without the need for management or protection.
- (u) Landscape design and replacement plantings on public and private land utilise native vegetation to provide habitat for flora and fauna.
- (v) Sustainable land management practices and effective erosion and sediment controls are utilised to protect water quality and catchment health. Land condition and soil health is maintained and improved.
- (w) The built environment is designed to be low carbon, resilient, well connected and have minimal environmental impact. There are an increasing number of developments meeting nationally recognised sustainability ratings.
- (x) The Noosa community is carbon neutral as a result of adopting low emissions production and land use practices, increased carbon capture in the soils and vegetation of Noosa Shire, and best practice resource recovery and reuse.
- (y) Development is located, designed, constructed and operated to avoid or minimise air, odour and noise emissions and any potential impacts on the natural environment and sensitive receiving environments.

3.3.5 Economy and Employment

The strategic outcomes for economy and employment by 2041 are:

- (a) Noosa's economy is diverse and resilient and development supports both established and emerging priority industry sectors by providing business growth pathways.
- (b) Development supports positive business outcomes that are aligned with Noosa's point of difference and the 'Noosa Brand' and is focused around high levels of amenity, natural character and environmental sustainability.
- (c) Development is encouraged that caters for industries with high economic yield and low environmental impacts, and where sustainable practices are the norm.
- (d) Smart, innovative and sustainable businesses and industries are promoted and provided for, which are responsive to new technologies and changing market conditions.
- (e) Noosa's diversified economy is underpinned by a complementary mix of business activities that support new technologies, new enterprises, new ways of doing business and flexible work arrangements. Opportunities for affordable workspaces, convenient work from home enterprises, shop-top housing and co-working spaces are encouraged. This includes providing a variety of business spaces that allow for natural growth from home-based businesses to small premises and then to larger premises.
- (f) Co-location and industry clusters with flexible shared floor space and enterprise precincts are encouraged as they provide an opportunity to create hubs of creativity and support new business needs of the future.
- (g) Employment areas, education/ training and mixed-use developments are provided to meet the needs of the current and next generation.
- (h) Activity centres are vibrant hubs of activity with appropriate mixed uses creating diverse enterprise and housing opportunities, as well as access to good transport, community services and well-connected fast communication and digital services.
- (i) Buildings and spaces further enhance the individual sense of identity, character, role and function of centres.
- (j) Centres provide well designed spaces for community interaction and vitality and include high levels of streetscape appeal, outdoor meeting areas, and effective interface between public spaces and private development, consistent with the Noosa Design Principles.
- (k) Development provides non-discriminatory accessibility to open space, community uses and business developments.
- (I) Coal exploration, coal mining, coal seam gas exploration or coal seam gas production within the Shire are not supported due to associated environmental and social impacts and incompatibility of such activities with Noosa's natural assets and lifestyle.

Activity Centres Hierarchy



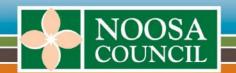
- (m) A supportive hierarchy of activity centres (shown in Strategic Framework Map SFM-2 Economy and Employment is maintained to ensure each centre has a defined role and positively contributes to the local and regional network of centres.
- (n) The hierarchy of centres avoids duplication of business and community facilities and supports an orderly and economically efficient settlement pattern. This allows for a prosperous, effective and viable network of centres to service the needs of the community and the provision of employment opportunities.
- (o) Under the centre's hierarchy, each centre is characterised by its scale and function and performs a defined role within the hierarchy. The viability of the centres hierarchy is maximised by preventing out-of-centre development and avoiding incompatible uses within centres.
- (p) Varied building heights and form throughout the centres reinforce urban legibility and centre identity, create a sense of place and support housing choice and affordability. In higher order centres and visitor centres, building height and form reinforce higher levels of activity and intensity. The highest intensity of built form occurs in the highest order centres. In neighbourhood centres, building form is more modest and provides a sensitive transition to nearby residential areas. Building height complements the surrounding neighbourhood.
- (q) Noosa Shire's hierarchy of activity centres is indicated on Strategic Framework Map SFM-2 Economy and Employment.
- (r) Noosa is also serviced by the Maroochydore Regional Activity Centre, located outside the Noosa Shire. The Maroochydore Centre provides for higher level retail, business and community services for the broader region. It is expected that higher order retailing and facilities that service the Noosa community will continue to be located outside Noosa Shire. The hierarchy for centres in Noosa Shire is shown below.

Noosa Centres Hierarchy

Centre	Location
Major Centre	Noosa Business Centre <u>*</u> Noosa Junction
District Centre	Noosaville Tewantin Cooroy
Local Centre	Peregian Beach Pomona Cooran Boreen Point Kin Kin
Neighbourhood Centre	Bushlands Noosaville Weyba Road Noosaville Noosa Outlook Tewantin Hilton Terrace, Tewantin Quamby Place, Noosa Heads Grasstree Court, Sunrise Beach
Visitor Centres	Hastings Street, Noosa Heads Gympie Terrace, Noosaville Noosa North Shore Noosa Marina, Tewantin Duke Street, Sunshine Beach

* Designated as major regional activity centre in South East Queensland Regional Plan 2017

- (s) The identified role and function of centres within Noosa Shire is as follows:
 - (i) Major Centres Noosa Business Centre and Noosa Junction
 - (A) The major centres of the Noosa Business Centre and Noosa Junction are the highest level of centre in the Shire offering diverse business, employment and residential opportunities. These activity centres are accessible to broad catchment areas across the Shire, offering higher order shopping and commerce, entertainment, health, education and community facilities, as well as higher density housing choices. They are well serviced by public and active transport networks and increasingly offer active, pedestrian focussed street-level environments. The role and function of these major centres are such that they are complementary and do not compete or



compromise the viability of each centre.

- (B) Noosa Business Centre is onea ofkey the highest higher order centrescentre in the Noosa Shire andas it is designated as a major centre in the South East Queensland Regional Plan. It caters for the broader Noosaville, Tewantin and hinterland areas of the shire. Its role and function are to provide for a mixed-use Shire-wide Business Centre, focusing with a focus on employment growth and economic diversification being a key employment hub for Noosa now and into the future. Innovation and knowledge-based industries, health, research and education are present as well as higher order sub-regional retail including a discount department store and full line supermarket. There is a very limited increase in retail floodfloor space, recognising the role of the regional activity centre at Maroochydore in providing high order retail needs.
- (C) The Noosa Business Centre also <u>includes a transit hub and</u> offers a broad range of commercial, community, cultural and entertainment services in addition to high density housing, which is encouraged as an integrated component of development within and near to the centre.
- (D) Development of the Noosa Business Centre is to be consistent with the Noosa-style village character incorporating subtropical design with low-scale pavilion-style buildings at human scale with high amenity landscaping breaking up built form and linking to a village green and an open space corridor. Large box-like buildings are avoided.
- (E) Noosa Junction provides for a high level of services for the Coastal Commutities and Noosa Heads areas of the Shire. It is a unique high amenity centre that takes advantage of the adjoining open space at Pinnaroo Park and further builds upon the high amenity landscaping and green leafy feel and character of the centre. Increased diversity of activities and mixed uses within the centre is encouraged, including integrated medium to high density residential development in the form of small dwellings for local workers above the ground floor retail and office uses. Housing could include student and visitor accommodation to reinforce links with existing education providers in the centre and the close proximity to the Hastings Street Visitor Centre.
- (F) The Noosa Junction major centre is characterised by fine grained built form which lends itself to catering for smaller independent local and boutique retail offerings as well as smaller office spaces that provide for clusters of health, wellbeing and lifestyle sectors. Focus is also on creative industries and entertainment. Noosa Junction functions as a hospitality precinct for dining, late night activity and music (shown on the Noosa Heads Local Plan Zone Map in Schedule 2). Retail activities with active street fronts are consolidated on the ground floor of premises fronting Sunshine Beach Road, the northern side of Lanyana Way and Arcadia Street. There is only limited higher order retail present in this centre compared to the full line discount department store located at the Noosa Business Centre.

(ii) District Centres - Noosaville, Tewantin and Cooroy

- (A) District centres provide a mix of activities and services that cater for the weekly and fortnightly needs of surrounding communities. Generally, they do not attract people from beyond the district. They contain a diversity of commercial, community and entertainmentrelated uses, with supermarket based retailing. They may also include medium density housing above or behind businesses. Any new development should not be of a type, scale or form that would detract or reduce the viability of either of the two major centres in the Shire.
- (B) The Noosaville District Centre services the surrounding community of Noosaville as well as providing services and facilitates for visitors to Noosaville. Its primary focus is in traditional and bulky goods retailing, including supermarket shopping. The centre includes a health and wellbeing precinct located along Mary Street and the southern end of Thomas Street with a collection of allied health and natural wellness business uses. The Mary Street /Thomas Street precinct is shown on the Noosaville Local Plan Zone Map in Schedule 2.
- (C) The Noosaville District Centre is to become a more consolidated centre with a focus on developing an activated main street environment located between Noosa Village Shopping Centre and the hotel/tavern, connecting Mary Street with Gibson Road. The centre will also be developed to improve pedestrian connectivity and reduce the visual dominance of car parking.
- (D) Tewantin District Centre provides a mix of uses including retail, commercial offices, administrative and health services, community, small scale entertainment via dining tenancies and cafes, and recreational facilities capable of servicing a district. Residential development in a walk up mixed use format is encouraged in this district centre.
- (E) The centre of Tewantin has a traditional riverside town identity with the main street located at Poinciana Ave. The centre should continue to develop opportunities to provide food and essential needs and services for local residents and workers as well as the communities of Noosa North Shore, Boreen Point, Cooroibah and visitors travelling to Noosa North Shore and further afield.
- (F) Cooroy District Centre serves as the main activity centre for the communities of Cooroy and other outlying hinterland villages. Cooroy has a strong historic country town identity with a number of local and state listed



- heritage buildings. The centre provides services to rural enterprises in the surrounding hinterland area. Shoptop housing in the centre of town and townhouse residential development on the edge of the centre are provided for.
- (G) Cooroy is divided by the railway line with the concentration of the centre activities located on the western side.

 The eastern side retains its service role to support the district centre by providing small-scale, local convenience goods and services for nearby residents, which may include a small-scale supermarket provided the need can be economically justified.

(iii) Local centres

(A) Local Centres are convenience-oriented centres and may include a supermarket and complementary and ancillary activities servicing the needs of surrounding local communities. Local centres include the coastal village of Peregian Beach, and the hinterland villages of Pomona, Kin Kin, Boreen Point and Cooran. The Peregian Beach local centre adjoins the Rufus Street Precinct and digital hub.

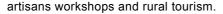
(iv) Neighbourhood centres

(A) Neighbourhood centres are small-scale centres that provide a limited array of basic, lower order needs including convenience retail, local professional and community services. Existing centres are located in established suburbs and are not anticipated to significantly expand. Neighbourhood centres are located at Swanbourne Way and Weyba Road in Noosaville, Hilton Terrace and Noosa Outlook in Tewantin, Quamby Place in Noosa Heads, and Grasstree Court in Sunrise Beach.

(v) Visitor Centres - Hastings Street, Gympie Terrace, Noosa North Shore, Sunshine Beach and Noosa Marina

- (A) Visitor Centres are located at significant key tourist locations in Noosa Shire and include a mix of uses such as accommodation, dining in the form of cafes and restaurants as well as complementary retail and leisure services to meet the needs of tourists.
- (B) Hastings Street, Noosa Heads, functions as the major visitor centre for Noosa Shire. It is predominantly mixed use and caters for national and international tourists as well as the Noosa community and is the location of a number of significant festivals and events for Noosa Shire. The extent of business premises in Hastings Street remains limited. It includes a concentration of entertainment and dining uses such as cafes, bars and restaurants. These offer a diversity of entertainment for visitors and locals, as well as provide evening and night activation to the area. The expansion of, or increase in, the number of retail tenancies is not encouraged. Small intimate destination shops that offer unique goods including locally made or designed products are desirable.
- (C) Gympie Terrace, Noosaville, is also a major visitor centre for Noosa providing a more family-focused environment adjacent to the Noosa River foreshore for visitors as well as the Noosa community. The centre has a mix of uses including accommodation as well as local cafes, restaurants, leisure and recreation services focused on the river.
- (D) Noosa North Shore is the gateway to the Great Sandy National Park and the World Heritage-listed Fraser Island. Much of the area of Noosa North Shore is dedicated to conservation and access is by a ferry across the Noosa River as it is not intended for a bridge to be constructed. Development is secondary to and dominated by the open space setting with a very low intensity and scale. Accommodation and services for visitors are available in the Tourist Accommodation zone and the Recreation and Open Space zone. There is no permanent residential living occurring in these zones.
- (E) Duke Street, Sunshine Beach and Noosa Marina offer a local level of visitor services with Sunshine Beach providing some accommodation, restaurants and convenience shops servicing visitors and the Sunshine Beach community. Noosa Marina has a river transport focus with some associated retail and restaurants and cafes with no accommodation uses.
- (t) Health and wellbeing uses are located, designed and operated to support community needs and to grow already established health and wellbeing clusters. This includes the growth of research and development within this sector.
- (u) Industrial land is retained for industrial uses which generate employment and is protected from encroachment and impacts that may threaten the function, viability and expansion of these uses.
- (v) Important agricultural areas, shown on the Agricultural Land Map in Schedule 2, are recognised for their contribution to a diverse economy, food security and good stewardship of the land for future generations. Agricultural lands are protected from encroachment and fragmentation from incompatible land uses.
- (w) Rural enterprises provide a variety of services and employment opportunities and growth in traditional and emerging sectors are encouraged. These may include primary production, agribusiness, value adding, farm gate sales, cottage industries,





- (x) Tourism continues to be recognised as an important sector for the economy. Sustainable, low impact, nature-based tourism and rural tourism are supported. Key visitor areas include Hastings Street, Gympie Terrace, Noosa River, Tewantin Marina, Noosa National Park, Sunshine Beach, Peregian Beach, Noosa North Shore and the Hinterland.
- (y) Key resource areas KRA 56 Ringtail Creek and KRA 57 Wahpunga Range Kin Kin and their respective haul routes are protected. Emphasis is on protecting these extractive resource areas from encroachment by sensitive land uses and from development which is incompatible with the existing and future extraction, processing and transportation of extractive resources. Extractive resource areas are identified on the Extractive Resources Overlay Maps in Schedule 2.
- (z) Creative industries, culture and community activities are valued and contribute to the economy and social fabric of Noosa Shire. While many of these are born from home-based enterprises, there are benefits in allowing them to cluster and concentrate in activity centres such as Noosa Junction where collaboration and growth are facilitated.

Editor's Note—Noosa North Shore is the area of Noosa Shire north of the Noosa River and is bounded by that river, the Pacific Ocean and the Shire's northern boundary.

3.3.6 Transport and Movement

The strategic outcomes for transport and movement by 2041 are:

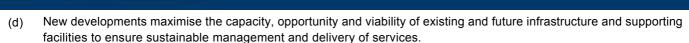
- (a) Land use and transport are integrated and the transport system supports the preferred settlement pattern, including a focus on 'infill' rather than outlying 'greenfield' development.
- (b) Transport infrastructure that supports public and active transport is concentrated in and around high generating land uses such as activity centres and higher density residential development.
- (c) Urban growth occurs in areas within close proximity to existing transit stations supported by walking and cycling infrastructure.
- (d) Priority is given to places for people rather than places for cars. Transport infrastructure and services prioritise pedestrians, cyclists, motor scooters and public transport over private cars.
- (e) Additional car parking is not at the expense of public open space or the pedestrian amenity of the public realm.
- (f) Park and ride facilities are located on arterial roads on approaches to the busy Noosa coastal areas where they are serviced by frequent, quality bus links to key destinations, with good security and visitor information.
- (g) New development incorporates or supports active public transport infrastructure that connects with existing networks. Development takes into account the future planning of the State's Principal Cycle Network.
- (h) Development produces functional streetscapes that offer safety, amenity, connectivity, legibility and permeability for pedestrians and cyclists.
- (i) New business and community development incorporate secure cycling racks/storage and other end of trip facilities such as washing facilities, as well as parking for motorcycles and scooters.
- (j) An absence of big city symbols in Noosa is important to maintain the character of urban settlements and this means roads are generally two lanes with limited sections of four lanes, roundabouts are preferred to traffic lights, there are no multi-storey car parks, and paid parking is controlled through means other than individual meters.
- (k) Technological solutions to parking management and mobility are adopted to better manage traffic and parking demands, reduce congestion and reduce environmental impacts.
- (I) Development supports the road hierarchy and the provision of a free flowing transport system that protect the safety and amenity of roads for all anticipated users.
- (m) The role the highway and arterial roads serve in the movement of freight is protected with sensitive land uses avoided or buffered along these routes.
- (n) The Noosa Aerodrome off Weyba Drive, Noosaville is retained and operated as the only commercial airstrip within Noosa Shire. Use of the Noosa North Shore airstrip will not be expanded and the airstrip will ultimately be closed.

3.3.7 Infrastructure and Services

The strategic outcomes for infrastructure and services by 2041 are:

- (a) The planning and delivery of efficient, timely and coordinated infrastructure for Noosa Shire occurs to ensure the adequate provision of electricity, water, sewerage, telecommunication and digital networks that support economic growth and meet environmental and social needs.
- (b) Efficient infrastructure delivery and services occur through colocation with other infrastructure wherever possible.
- (c) Existing and future trunk infrastructure corridors are protected from development that would compromise the corridor integrity, and the efficient and sustainable delivery and functioning of infrastructure.



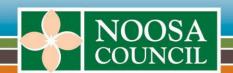


- (e) The use of advanced technologies and innovative techniques for the provision of infrastructure and services is encouraged where it can be demonstrated to deliver benefits to the community and minimise environmental impacts.
- (f) Water infrastructure, including water supply, sewerage and stormwater, is provided and sustainably managed on a total water cycle basis to maximise the efficient use of water resources and maintain the health and wellbeing of the community and the environment.
- (g) Development provides for the convenient and safe storage and collection of waste into separate waste streams for recyclables, nonrecyclables, vegetative waste and hazardous material.
- (h) Energy infrastructure meets the needs of the community. The use of renewable energy sources and supplies is promoted.
- (i) Noosa Shire is well serviced by efficient and reliable telecommunications and digital infrastructure to promote community wellbeing and economic development.
- (j) Development contributes to a fair and equitable share of the cost of infrastructure to meet the needs of the community.

3.3.8 Natural Hazards and Resilience

The strategic outcomes for natural hazards and resilience by 2041 are:

- (a) The Noosa community is well informed, resilient and able to adapt and plan for natural hazard and climate change risks.
- (b) Development is designed and located so as not to be affected by natural hazards including flooding, storm surges, landslides, acid sulfate soils, bushfires and coastal erosion. The predicted effects of climate change have been appropriately considered for areas identified as likely to be at risk from natural hazards.
- (c) The Noosa community has a high level of resilience through the identification and mapping of natural hazards and communicating, considering and planning for natural hazard risks.
- (d) Development does not unduly burden disaster management response or recovery capacity and capabilities.
- (e) Design and siting of development improves the adaptive capacity of the community to natural hazards by mitigating or avoiding long term climate risks.
- (f) Development in areas subject to natural hazards is avoided or, where natural hazards cannot be avoided, mitigation or adaptation measures are adopted.
- (g) Development in areas at risk of natural hazards is compatible with the nature of the hazard and does not place people, property, economic activity, social wellbeing and the natural environment at risk.
- (h) Development does not materially increase the impact or severity of the natural hazard and the potential damage.
- (i) Development does not impact on the flood plain and flood conveyance capacity of waterways.
- (j) Development does not increase nature hazard risks for existing or planned communities, people, property or infrastructure through careful siting and design.
- (k) Development is designed to minimise the greenhouse gas contribution to climate change and be resilient to the increased risk of natural disasters.
- (I) Development is designed and operated to maintain and enhance the natural carbon storage potential of the Shire through protection of soil health and effective land management practices.
- (m) Sensitive land uses are protected from the impacts of former mining activities and related hazards.



Noosa Shire Planning Scheme

Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.1 Low Density Residential

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development		
ccommodation activities				
Community residence	Accepted development			
	If complying with the criteria of Schedule 6, Part 2, 6 of the Planning Regulation 2017	Acceptable Outcomes AO2.2 AO2.3, AO6.1,AO6.2, AO7, AO8, AO9, AO10, AO11, AO12, AO13, AO14, AO15, AO16, AO17, AO18, AO19, AO20, and AO21 of the Low Density Residential Zone Code		
		Acceptable Outcomes AO1.1, AO2, AO4, AO5, AO6, AO7, AO8, AO9, AO10, AO11, AO12, AO13, AO14, AO15, AO16, AO18, AO19, and AO20 of the Low Density Housing Code		
		Editor's Note—Requirements for community residence development are set out in schedule 6, part 2 item 6 of the Planning Regulation 2017.		
	Code assessment			
	If not otherwise specified	Any Applicable Local Plan Code Low Density Residential Zone Code Low Density Housing Code Works codes		
Dwelling house	Accepted development subject to requirements			
		Acceptable Outcomes AO4, AO5, AO7, AO8, AO9, AO10, AO11, AO12, AO13, AO14, AO15, AO16, AO17, AO18, AO19, AO20, AO21 of the Low Density Residential Zone Code		
		Acceptable Outcomes AO1.1, AO2, AO3, AO5,AO6, AO7, AO8, AO9, AO10, AO11, AO12, AO13, AO14, AO15, AO16, AO18, AO19, and AO20, of the Low Density Housing Code		
Home-based business	Accepted development subject to requirements			
	If: (a) operated entirely within an existing dwelling house or associated building;	Acceptable Outcomes AO2, AO3.1, AO15-AO17 and AO18 of the Low Density Residential Zone Code		
	(b) does not include any industrial activity listed in Table SC1.1.2 - Industry thresholds;	Acceptable Outcomes AO1, AO2, AO3, AO4, AO5.1, AO5.2, AO5.6, AO6 AO7, AO8, AO9, AO10, AO11,		
	(c) no more than four persons would be on the site for business purposes at any one time or if bed and breakfast accommodation, no	AO12 and AO13 of the Home-based Business Code		



COON	CIL			
		more than two guest bedrooms are available for letting; and		
	(d)	with the exception of overnight guests, no customers, clients, employees or deliveries attend the site:		
		(i) between the hours of 6:00pm and 7:00am Monday to Friday; or		
		(ii) on weekends or public holidays.		
	Code	e assessment		
	If:		Any Applicable Local Plan Code	
	(a)	no more than six persons would be on site for business purposes at any one time;	Low Density Residential Zone Code Home-based Business Code	
	(b)	does not include any industrial activity listed in Table SC1.1.2 - Industry thresholds; and	Works codes	
	(c)	with the exception of overnight guests, no customers, clients, employees or deliveries attend the site:		
		(i) between the hours of 6:00pm and 7:00am Monday to Friday; or		
		(ii) on weekends or public holidays.		
	Impact assessment			
	If:			
	(a)	no more than 20m2 of external space is used in the operation of the business;	The planning scheme	
	(b)	no more than six persons would be on the site for business purposes at any time or where the use involves classes no more than 10 persons attend a class; and		
	(c)	with the exception of overnight guests no customers, clients, employees or deliveries attend the site between the hours of 8:00pm and 7:00am		
Rooming	Acce	pted development subject to requirements		
accommodation		taining no more than five bedrooms and nmodating no more than five beds	Acceptable Outcomes AO2, AO6, AO7, AO8, AO9, AO10, AO11, AO12, AO13, AO14, AO15, AO16, AO17, AO18, AO19, AO20 and AO21 of the Low Density Residential Zone Code	
			Acceptable Outcomes AO1.2, AO5, AO6, AO7, AO8, AO9, AO10, AO11, AO12, AO13, AO14, AO15, AO16, AO17, AO18, AO19, AO20, AO21, AO22 and AO23AO22 of the Low Density Housing Code	
	Impa	ct assessment		
	If not	otherwise specified	The planning scheme	
Short-Term	Accep	oted development subject to requirements		
accommodation	If:		Acceptable Outcomes AO2, AO3,2.	

located within in the Short applicant's Stay principle Area

place as of shown on the Short Term Area map within

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accommodation

If:

(a)

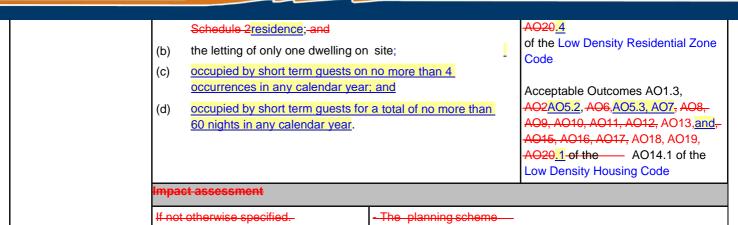
Acceptable Outcomes AO2, AO3.2,

AO3.3, and AO3, AO6, AO7, AO8,

AO14, AO16, AO17, AO18, AO19,

AO9. A010, AO11, AO12, AO13,





Editors Note: - Short-term a	ccommodation may require other approvals under Counc	ril Local Laws.	
Infrastructure Activities			
Landing	Code assessment		
	Editor's Note—In addition, an operational works application is required for Landings within the Noosa Waters Estate and operational works for prescribed tidal works in other watercourses.	Applicable Local Plan Code Low Density Residential Zone Code Waterways Works Code	
All other activities			
Any other defined use	Impact assessment and inconsistent use		
not listed in this table.		The planning scheme	
Any use listed in this			
table and not meeting			
the description listed in			
the categories of development and			
assessment column.			
Any other undefined use.			



Noosa Shire Planning Scheme

Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.2 Medium Density Residential

Use	Cate	gories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development	
Accommodation activities				
Community	Acce	epted development		
Residence		mplying with the criteria of Schedule 6, Part of the Planning Regulation 2017.	Acceptable Outcomes AO6AO7, AO10 AO11, AO12, AO13, AO14, AO15, AO16 and AO17, AO18, AO19, AO20, AO21, AO22 and AO21AO23 of the Medium Density Residential Zone Code	
			Acceptable Outcomes AO1.1, AO2, AO5, AO6, AO7, AO8, AO9, AO10, AO11, AO12, AO13, AO14, AO15, AO16, AO18, AO19, and-AO20 of the Low Density Housing Code	
			Editor's Note—Requirements for community residence development are set out in schedule 6, part 2 item 6 of the Planning Regulation 2017.	
	Code assessment			
	If no	ot otherwise specified	Applicable Local Plan Code Medium Density Residential Zone Code Special Residential Code Works codes	
Dual Occupancy	Code	Code assessment		
			Applicable Local Plan Code Medium Density Residential Zone Code Dual Occupancy and Multiple Dwelling Code Works codes	
Home-based business				
	lf:	. , , ,	Acceptable Outcome AO4.1 and AO4.3AO5.1 of the	
	(a)	operated within an existing dwelling or associated building;	Medium Density Residential Zone Code	
	(b)	no customers, clients, employees, guests or deliveries attend the site for the business use;	Acceptable Outcomes AO3.1, AO5.1, AO8, AO9, AO10 and AO13 of the Home-based Business Code	
	(c)	not including any industrial activity listed in Table SC1.1.2 - Industry thresholds; and		
	(d)	there is no external display of goods for sale on the premises or in the road reserve.		
	Code	e assessment		
	lf:		Applicable Local Plan Code	



	(a)	no more than three persons would attend the site for business purposes at any one time and no more than one of those is an employee; or	Medium Density Residential Zone Code Home-based Business Code Works codes
	(b)	bed and breakfast accommodation with no more than two guest bedrooms available for letting;	
	(c)	not including any industrial activity listed in Table SC1.1.2 - Industry thresholds;	
	(d)	with the exception of overnight guests no customers, clients, employees or deliveries attend the site:	
		(i) between the hours of 6:00pm and 7:00am Monday to Friday; or	
		(ii) on weekends or public holidays	
Multiple dwelling	Code	assessment	
			Applicable Local Plan Code Medium Density Residential Zone Code Dual Occupancy and Multiple Dwelling Code Works codes
Relocatable home park	Impa	et <u>Code</u> Assessment assessment	
		relopment involves the expansion of an ng relocatable home park.	Applicable Local Plan Code Medium Density Residential Zone Code Visitor Accommodation Code Works Codes
	Impa	act Assessment	
	Whe	re not otherwise specified.	The The planning scheme
Retirement Facility	Impact Assessment		
			The planning scheme
Residential Care Facility	Impact Assessment		
			The planning scheme
Rooming	Cod	e assessment	
accommodation			Applicable Local Plan Code Medium Density Residential Zone Code Special Residential Code Works codes
-Short-term	Code	Acceptable <mark>assessment</mark> Development subjec	ct to requirements
accommodation	If <u>:</u> loc	eated within	Applicable Local Plan Code
	(a)	in the Shortapplicant's Stayprinciple Areaplace asof shownresidence;	Acceptable Outcomes AO4.2, AO5.2, AO5.3 and AO5.4 of the Medium Density Residential Zone Code Zone Code
	(b)	occupied by short term guests on theno Shortmore Staythan Area4 mapoccurrences withinin Scheduleany 2calendar year; and	Acceptable Outcomes AO7.1, AO7.2, AO9.1 and AO14 of the Visitor Accommodation Code Dual
	(c)	occupied by short term guests for a total of no more than 60 nights in any calendar year.	Occupancy and Multiple Dwelling Code Works codes Editor's Note: Short-term accommodation may
			require other approvals under Council Local Laws.
	<u>Impa</u>	ct assessment	



	If not otherwise specified	The Planning Scheme
Business activities		- I an and a series in a
Office	Code assessment	
	If in conjunction with residential uses in a mixed use format and located on Lots 16, 17, 18, 19, 20 or 22 P9315 or on BUP9496 being 233 - 245 David Low Way Peregian Beach.	Coastal Communities Local Plan Code Medium Density Residential Zone Code Business Activities Code Works codes
Community activities		
Health care service	Code assessment	
	If in conjunction with residential uses in a mixed use format and located on Lots 16, 17, 18, 19, 20 or 22 P9315 or on BUP9496 being 233 - 245 David Low Way Peregian Beach.	Coastal Communities Local Plan Code Medium Density Residential Zone Code Community Activities Code Works codes
Infrastructure activities		
Landing	Code assessment	
	Editor's Note—In addition, an operational works application is required for Landings within the Noosa Waters Estate and operational works for prescribed tidal works in other watercourses.	Applicable Local Plan Code Medium Density Residential Zone Code Waterways works code
All other activities		
Any other defined use	Impact assessment and inconsistent use	
not listed in this table. Any use listed in this table and not meeting the description listed in the categories of development and assessment column. Any other undefined use.		The planning scheme



Noosa Shire Planning Scheme

Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.3 High Density Residential

Use	Cate	gories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation activ	vities		
Community	Acce	epted development	
Residence		mplying with the criteria of Schedule 6, Part of the Planning Regulation 2017.	Editor's Note—Requirements for community residence development are set out in schedule 6, part 2 item 6 of the Planning Regulation 2017.
	Cod	e assessment	
	If no	t otherwise specified.	Applicable Local Plan Code High Density Residential Zone Code Special Residential Code Works codes
Home-based business	Acce	epted development subject to requirements	
	lf: (a)	operated within an existing dwelling or associated building;	Acceptable Outcome AO2 .3 .1, AO2.4, AO2.5 of the High Density Residential Zone Code Acceptable Outcomes AO3.1, AO5.1, AO8, AO9,
	(b)	no customers, clients, employees, guests or deliveries attend the site for the business use;	AO10 and AO13 of the Home-based Business Code
	(c)	not including any industrial activity listed in a Table SC1.1.2 - Industry thresholds and	
	(d)	there is no external display of goods for sale on the premises or in the road reserve.	
	Code	e assessment	
	lf:		Applicable Local Plan Code
	(a)	no more than three persons would attend the site for business purposes at any one time and no more than one of those is an employee; or	High Density Residential Zone Code Home-based Business Code Works codes
	(b)	bed and breakfast accommodation with no more than two guest bedrooms available for letting; and	
	(c)	not including any industrial activity listed in Table SC1.1.2 - Industry threshold	
	(d)	with the exception of overnight guests no customers, clients, employees or deliveries attend the site:	
		(i) between the hours of 6:00pm and 7:00am Monday to Friday; or	

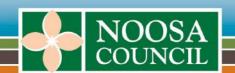


	(II) an use decode as a 12 to 12 to	
	(ii) on weekends or public holidays.	
Multiple dwelling	Code assessment	
	If: (a) located on: (i) Lot 3 SP246584 at the corner of Eenie Creek Road and Walter Hay Drive Noosaville; and (ii) having a ratio of small dwellings to other dwellings of at least 3:1; or (b) ifnot located on Lot a3 site RP884396 other Noosa than Drive, referred Noosa to in (a) above Heads.	Applicable Local Plan Code High Density Residential Zone Code Dual Occupancy and Multiple Dwelling Code Works codes
	Impact assessment	
	If: (a) located on Lot 3 RP884396 Noosa Drive, Noosa Heads; and (b) having a ratio of small dwellings to other dwellings of at least 3:1.	The planning scheme
Relocatable home park	Impact Assessment	
		The planning scheme
Residential Care Facility	Impact Assessment	
		The planning scheme
Rooming	Code assessment	
accommodation		Applicable local plan code High density Residential Zone Code Special Residential Code Works codes
Short-term	Code Acceptable assessment development subject	ct to requirements
accommodation	If:	Acceptable Outcomes AO3.3, AO3.4, AO3.5, AO3.6 and AO9.2 of the Applicable Local Plan Code High Density Residential Zone Code Acceptable Outcomes AO3, AO7.1, AO7.2, AO9.1
	 (b) in asthe shownapplicant's principle place of residence; (c) occupied by short term guests on theno 	and AO14 of the Visitor Dual Accommodation Occupancy and Multiple Dwelling Code
	Shortmore Staythan area4 map withinoccurrences Schedulein 2any calendar year; and	Works Editor's codes Note: Short-term accommodation may require other approvals
	(d) occupied by short term guests for a total of no more than 60 nights in any calendar year.	under Council Local Laws.
	Impact assessment	
	<u>lf:</u>	The Planning Scheme
	 (a) not otherwise acceptable development; and (b) not located on a site adjoining or over the road from land within the Major Centre 	
	Zone.	





Infrastructure activitie	S	
Landing	Code assessment	
	Editor's Note —An operational works permit for prescribed tidal works is also required.	Applicable Local Plan Code High Density Residential Zone Code Waterways Works Code
All other activities		
Any other defined	Impact assessment and inconsistent use	
use not listed in this table.		The planning scheme
Any use listed in this table and not meeting the description listed in the categories of development and assessment column.		
Any other undefined use.		



Noosa Shire Planning Scheme

Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.4 Tourist Accommodation

Use	Cate	gories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation activ	vities		
Caretaker's	Impa	ct Assessment	
accommodation	If the	gross floor area does not exceed 90m².	The planning scheme
Community residence	Impa	act assessment	
			The planning scheme
Multiple dwelling	Impa	ct assessment	
	If no	t located:	Applicable Local Plan Code
	(a)	within the Hastings Street Mixed Use Precinct;	Tourist Accommodation Zone Code Dual Occupancy and Multiple Dwelling Code
	(b)	on-Lot 77<u>1</u> SP231615 SP286680, 215 David Low Way, Peregian Beach;	Works codes
	(c)	any lots on Lots 1 to 23SP190823. SP151409, 3-5 Morwong Drive, Noosa Heads (Viridian Noosa Resort);	
	(d)	on Lots 10 or 11 SP195871;3,3 – 7 Serenity Close, Noosa Heads (Settlers Cove Resort site);	
	(e)	on Lot 203 SP267424 or Lot 803 SP203417, 94 Noosa Drive, Noosa Heads (RACV Resort);	
	(f)	on Lots 6201, 8000 or 7common SP178340property on SP290680, 75-105 Resort Drive, Noosa Heads (Parkridge Noosa);	
	(g)	on GTP102758, 73 Hilton Terrace, Noosaville (Ivory Palms Resort);	
	(h)	on SP115731 1-3 3 Hilton Terrace, Tewantin (Noosa Lakes Resort);	
	(i)	on Lot 2 RP135678, 1 Beach Road, Noosa North Shore;	
	(j)	on Lot 2 SP18616930 SP186169, 30 Beach Rd, Noosa North Shore;	
	(k)	at Lot 500 SP215779, Lot 500 SP186174 or is notat any of the Beach Road Holiday Homes, 90 Beach Road, Noosa North	



		Shore;	
	(I)	on P190823 , SP151409, SP174665,	
		Viewland Drive, Noosa Heads (Peppers	
		Resort); or	
	(m)	on Lot 2 on RP865533, 2 Halse Lane,	
		Noosa Heads (Halse Lodge).	
	(n)		
	(**)		
		on Lot 4 SP178340 at 61 Noosa Springs	
		Drive, Noosa Heads.	
Resort Nature-based	lman	not Codo apponament	
complextourism	шре	act <u>Code</u> assessment	
complex <u>tourism</u>			The Applicable planning Local scheme Plan Code
			Tourist Accommodation Zone Code
			<u>Visitor Accommodation Code</u>
			Works codes
Short-term	Cod	eAccepted assessment Development	
accommodation	lf <u>:</u>		
	(a)	in the applicant's principle place of	Editor's Note: Short-term accommodation may
	(a)	residence;	require other approvals under Council Local Laws.
	(b)	occupied by short term guests on no more	
	(0)	than 4 occurrences in any calendar year; and	
	(0)	occupied by short term quests for a total of	
	(c)	no more than 60 nights in any calendar year.	
	Cod	e assessment	
	<u>If</u> not		Applicable Local Plan Code
	(a)	accepted otherwise development or:	Tourist Accommodation Zone Code
	(b)	impact assessable	Visitor Accommodation Code
			Works codes
	Impa	act assessment	
	If loca	ated:	The planning scheme
	(a)	within the Hastings Street Mixed Use	
	(b)	Precinct; on Lot 1 77 SP231615 SP286680, 215 David	
	(6)	Low Way, Peregian Beach;	
	(c)	on any Lots 1SP190823 to 23 or SP151409, 3-5 Morwong Drive, Noosa Heads, (Viridian	
		Noosa Resort);	
	(d)	on Lots 10 or 11 SP195871 ,3 , 3– 7;7	
		Serenity Close, Noosa Heads (Settlers Cove resort site);	
	(e)	on Lot <u>Lot</u> 203 SP267424 and o Lot 803 3	
		SP203417 <u>SP126203</u> , 94 <u>or 142</u> Noosa	
		Drive, Noosa Heads (RACV Resortand	
	1	adjoining land);	

on Lots <u>6</u>201, 8000 or 7common

on GTP102758, 73 Hilton Terrace,

Noosaville (Ivory Palms Resort);

Resort Drive, Noosa Heads Heads (Parkridge Noosa);

SP178340 property on SP290680, 75-105

(g)



	(h) on SP115731, 3 Hilton Terrace, Tewantin (Noosa Lakes Resort);	
	(i) on Lot 2 RP135678, 1 Beach Road, Noosa North Shore;	
	(j) on Lot 2 SP18616930SP186169, 30 Beach Rd, Noosa North Shore;	
	(k) at Lot 500 SP215779, Lot 500 SP186174 o is notat any of the Beach Road Holiday Homes, 90 Beach Road, Noosa North Shore;	г
	(I) P190823, SP151409, SP174665, Viewland Drive, Noosa Heads (Peppers Resort); or	+
	(m) Lot 2 on RP865533.2 Halse Lane, Noosa Heads (Halse Lodge).	
	(n) on Lot 4 SP 178340 at 61 Noosa Springs Drive, Noosa Heads	
Tourist Park	Code assessment	
		Applicable Local Plan Code Tourist Accommodation Zone Code Visitor Accommodation Code Works codes
Nature-based Resort	Codelmpact assessment	
tourism complex		Applicable The Local planning Plan Code Tourist Accommodation Zone Code Visitor Accommodation Code Works codesscheme
Business activities		
Food and drink	Code assessment	
outlet	If on a site fronting: (a) Duke Street, Sunshine Beach; (b) Thomas Street, Weyba Road or Gympie Terrace, Noosaville; or (c) Hastings Street or Noosa Drive, Noosa Heads.	Applicable Local Plan Code Tourist Accommodation Zone Code Business Activities Code Works codes
	Impact Assessment	
	If not otherwise specified.	The planning scheme
Market	Code assessment	
	If: (a) in existing premises and not involving any new buildings or the expansion of buildings or (b) under 1,000m² total use area for an open market.	Applicable Local Plan Code Tourist Accommodation Zone Code Business Activities Code Works codes
	Impact assessment	
	If not otherwise specified	The planning scheme
Office	Code assessment	
	If:	Applicable Local Plan Code



	()	la anto disa the a Lieutin no Otro at Missad see	Tourist Assembled delice Zone Code
	(a)	located in the Hastings Street Mixed use precinct or the Noosaville Local Plan area;	Tourist Accommodation Zone Code Business Activities Code
	(b)	in existing premises and not involving any new buildings or the expansion of buildings;	Works codes
	(c)	the gross floor area does not exceed 200 m2; and	
	(d)	where the building has already been approved for one of the following uses:	
		(i) health care service; or	
		(ii) shop or service industry; and	
		(iii) the use does not generate any additional tenancies.	
	Impa	act assessment	
	If not	otherwise specified	The planning scheme
Shop	Code	assessment	
	lf:		Applicable Local Plan Code
	(a)	on a site fronting Duke Street, Sunshine Beach or Thomas Street or Gympie Terrace, Noosaville;	Tourist Accommodation Zone Code Business Activities Code Works codes
	(b)	in existing premises and not involving any new buildings or use area or the expansion of buildings;	
	(c)	the gross floor area does not exceed 200m2; and	
	(d)	the building has already been approved for one of the following uses:	
		(i) office or health care service; or	
		(ii) service industry; and	
	(e)	the use does not generate any additional tenancies.	
	OR		
	lf:		Noosa Heads Local Plan Code
	(a)	located in the Hastings Street Mixed Use Precinct; and	Tourist Accommodation Zone Code Business Activities Code Works codes
	(b)	the development number provides a ratio of	Wellie souss
		shopsat developed on a site does not exceed the rate of 1 perleast 20	
		accommodation units or dwellings to one	
		shop, provided shops with a use area over100m² are calculated as two tenancies.	
	Impa	act assessment	
	If not	otherwise specified	The planning scheme
Community activities			
Community use	Cod	e assessment	
			Applicable local plan code
			Tourist Accommodation Zone Code
			Community Activities Code Works codes
Entertainment Activities			



Bar	Code	e assess	sment	
	If: (a) (b) (c)	(i) I (ii) I (iii) I not adj the Tou	te fronting: Duke Street, Sunshine Beach; Thomas Street or Gympie Terrace, Noosaville; or Hastings Street, Noosa Heads and acent to a residential zone excluding urist Accommodation Zone; and a total use area (both indoor and r) not exceeding 150m².	Applicable local plan code Tourist Accommodation Zone Code Entertainment Activities Code Works codes
	-		essment	
			ise specified.	The planning scheme
Function facility	Impa	act asse	essment	
				The planning scheme
Nightclub entertainment	Impa	act asse	essment	
facility	If loca	ated in th	ne Hastings Street Mixed Use Precinct.	The planning scheme
Theatre	Impa	act asse	essment	
				The planning scheme
Tourist attraction	Impa	act asse	essment	
				The planning scheme
Infrastructure activities	<u> </u>			
Landing		le asses	ssment	
			te—An operational works application or prescribed tidal works.	Applicable Local Plan Code Tourist Accommodation Zone Code Waterways Works Code
Recreation activities				
Environment facility	Cod	le asses	ssment	
				Applicable Local Plan Code Tourist Accommodation Zone Code Recreation Activities Code Works codes
Indoor sport and	Impa	act asse	essment	
recreation				The planning scheme
All other activities				
Any other defined use	Impa	act ass	essment and inconsistent use	
not listed in this table. Any use listed in this table and not meeting the description listed in the categories of development and assessment column.				The planning scheme





Any other undefined	
use.	



Noosa Shire Planning Scheme

Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.5 Major Centre

Where not located in a Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation A	ctivities	
Caretaker's	Code assessment	
accommodation	If: (a) not located on Lot 3 RP884396; and (b) the gross floor area does not exceed 90m100m².	Noosa Heads Local Plan Code Major Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Worker's Accommodation Code Works codes
	Impact assessment	•
	##f:If located on Lot 3 RP884396 and the gross floor area does not exceed 90m 100m 2	The planning scheme
Dual occupancy	Code assessment	
	If: (a) not located on Lot 3 RP884396; (b) in conjunction with a non-residential use in a mixed use format; and (c) neither dwelling has a gross floor area exceeding 90m 100m². Impact assessment If: (a) located on Lot 3 RP884396; (b) in conjunction with a non-residential use in a mixed use format; and (c) neither dwelling has a gross floor area exceeding 90m 100m².	Noosa Heads Local Plan Code Major Centre Zone Code Dual Occupancy and Multiple Dwelling Code Works codes The planning scheme
Dwelling unit	Code assessment	
	 If: (a) not located on Lot 3 RP884396; and (b) the gross floor area of a dwelling does not exceed 90m100m². 	Noosa Heads Local Plan Code Major Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Worker's Accommodation Code Works codes
	Impact assessment	
	If <u>located on Lot 3 RP884396 and</u> the gross floor area of a dwelling does not exceed 90m 100m ² .	The planning scheme
Home-based business	Accepted development subject to requirements	



	If:		Acceptable Outcomes AO3, AO8, AO9, AO10, and
	(a)	not located on Lot 3 RP884396;	AO13 of the Home-based Business Code.
	(b)	operated within an existing dwelling; and	
	(c)	no customers, clients, employees, guests or deliveries attend the site for business purposes; and	
	(d)	there is no external display of goods for sale on the premises or in the road reserve.	
	Cod	e assessment	
	If:		Noosa Heads Local Plan Code
	(a)	not located on Lot 3 RP884396;	Major Centre Zone Code Home-based Business Code
	(b)	no more than four persons would attend the site for business purposes at any one time and no more than one of those is an employee;	Works Codes
	(c)	the use does not include bed and breakfast accommodation; and	
	(d)	no customers, clients, employees or deliveries attend the site;	
		(i) between the hours of 6:00pm and 7:00am Monday to Friday; or	
		(ii) on weekends or public holidays.	
	Imp	act assessment	
	If no	t otherwise specified	The planning scheme
Multiple dwelling	Cod	e assessment	
	lf:		Noosa Heads Local Plan Code
	(a)	not located on Lot 3 RP884396;	Major Centre Zone Code
	(b)	in conjunction with a non-residential use in a mixed use format; and	Dual Occupancy and Multiple Dwelling Code Works codes
	(c)	no dwelling has a gross floor area exceeding 90m100m².	
		exceeding som room .	
	Impa	act assessment	
	Impa		The planning scheme
	-		The planning scheme
	lf:	act assessment	The planning scheme
	lf: (a)	located on Lot 3 RP884396; in conjunction with a non-residential use in a	The planning scheme
Short-term	If: (a) (b) (c)	located on Lot 3 RP884396; in conjunction with a non-residential use in a mixed use format; and no dwelling has a gross floor area	The planning scheme
Short-term accommodation	If: (a) (b) (c)	located on Lot 3 RP884396: in conjunction with a non-residential use in a mixed use format; and no dwelling has a gross floor area exceeding 90m 100m².	The planning scheme The planning scheme
	If: (a) (b) (c)	located on Lot 3 RP884396: in conjunction with a non-residential use in a mixed use format; and no dwelling has a gross floor area exceeding 90m 100m².	
accommodation	If: (a) (b) (c)	located on Lot 3 RP884396: in conjunction with a non-residential use in a mixed use format; and no dwelling has a gross floor area exceeding 90m 100m².	
accommodation Business activities	If: (a) (b) (c)	located on Lot 3 RP884396; in conjunction with a non-residential use in a mixed use format; and no dwelling has a gross floor area exceeding 90m 100m².	The planning scheme
accommodation Business activities	If: (a) (b) (c) Impa	located on Lot 3 RP884396; in conjunction with a non-residential use in a mixed use format; and no dwelling has a gross floor area exceeding 90m 100m².	The planning scheme
accommodation Business activities	If: (a) (b) (c) Impa	located on Lot 3 RP884396; in conjunction with a non-residential use in a mixed use format; and no dwelling has a gross floor area exceeding 90m100m². act assessment	The planning scheme Acceptable Outcomes AO11, AO13 and AO16 of the



	NOUSA	- de
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Heads; or

- (iii) numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; or
- Lot 3 RP884396; ; and (iv)
- the gross floor area does not exceed 500m²; (b)
- in an existing building and not involving any (c) new buildings or the expansion of buildings or use area; and
- the building has already been approved for (d) one of the following uses:
 - (i) shop or service industry;
 - food and drink outlet; or (ii)
 - (iii) office or health care service.

Code assessment

If:

- the use is not located at: (a)
 - 43 Sunshine Beach Road (BUP104047); or
 - 1 Eugarie Street (BUP102871) Noosa (ii) Heads; or
 - numbers 6 through to 40 Bottlebrush (iii) Avenue or 3 Berrima Row; or
 - Lot 3 RP884396; and
- the total gross floor area does not exceed (b) 500m²; and
- is not accepted development. (c)

Noosa Heads Local Plan Code Major Centre Zone Code **Business Activities Code** Works codes

Impact assessment

If:

- the use is not located at (a)
- (b) 43 Sunshine Beach Road (BUP104047) or
 - (ii) 1 Eugarie Street (BUP102871) Noosa Heads; or
 - numbers 6 through to 40 Bottlebrush (iii) Avenue or 3 Berrima Row; and
- the total gross floor area does not exceed (c) 500m².

The planning scheme

Food and drink outlet

Accepted development subject to requirements

lf:

- the use is not located at: (a)
 - 43 Sunshine Beach Road (i) (BUP104047); or
 - 1 Eugarie Street (BUP102871) Noosa (ii) Heads; or
 - (iii) numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; or
 - Lot 3 RP884396; and
- in an existing building and not involving any (b)

Acceptable Outcomes AO8, AO9, AO11, AO13, AO14, AO15 and AO15 AO16 of the Business Activities Code.



				,
			ouildings or the expansion of buildings earea;	
	(c)		uilding has already been approved for	
	(0)		f the following uses:	
		(i)	shop or service industry; or	
		(ii)	adult store; or	
		(iii)	office or health care service.	
	Code	e asse	ssment	
	lf:			Noosa Heads Local Plan Code
	(a)	not lo	cated at:	Major Centre Zone Code Business Activities Code
		(i)	43 Sunshine Beach Road (BUP104047); or	Works codes
		(ii)	1 Eugarie Street (BUP102871) Noosa Heads; or	
		(iii)	numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; or	
		(iv)	Lot 3 RP884396 <mark>.</mark> ; and	
	(b)	not a	ccepted development.	
	Impa	act ass	essment	
	If the	use is	not located at	The planning scheme
	(a)		Inshine Beach Road (BUP104047) or 1 rie Street (BUP102871, <mark>) or</mark>	
	(b)		ers 6 through to 40 Bottlebrush Avenue Berrima Row; Noosa Heads.	
Market	Code	asses	sment	
Market		asses	sment	Noosa Heads Local Plan Code
Market	lf:		cated at:	Noosa Heads Local Plan Code Major Centre Zone Code
Market				Major Centre Zone Code Business Activities Code
Market	lf:	not lo	cated at:	Major Centre Zone Code
Market	lf:	not lo	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road	Major Centre Zone Code Business Activities Code
Market	lf:	not lo (i) (ii)	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush	Major Centre Zone Code Business Activities Code
Market	lf:	not lo (i) (ii) (iii)	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or	Major Centre Zone Code Business Activities Code
Market	lf:	not lo (i) (ii) (iii) (iv)	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa	Major Centre Zone Code Business Activities Code
Market	If: (a)	not lo (i) (ii) (iii) (iv)	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads; and	Major Centre Zone Code Business Activities Code
Market	lf: (a) (b) Impa	not lo (i) (ii) (iii) (iv) the us	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads; and se area or is no greater than 1,000m².	Major Centre Zone Code Business Activities Code
Market	lf: (a) (b)	not lo (i) (ii) (iii) (iv) the use	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads; and se area or is no greater than 1,000m². essment	Major Centre Zone Code Business Activities Code Works codes
Market	lf: (a) (b) Impa	not lo (i) (ii) (iii) (iv) the us	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads; and se area er is no greater than 1,000m². essment se is not located at 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street	Major Centre Zone Code Business Activities Code Works codes
Market	lf: (a) (b) Impa	not lo (i) (ii) (iii) (iv) the use	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads; and se area or is no greater than 1,000m². essment se is not located at 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871) Noosa Heads; or numbers 6 through to 40 Bottlebrush	Major Centre Zone Code Business Activities Code Works codes
Market	lf: (a) (b) Impa	not lo (i) (ii) (iii) (iv) the us act ass the us (i)	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads; and se area or is no greater than 1,000m². essment se is not located at 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871) Noosa Heads; or	Major Centre Zone Code Business Activities Code Works codes
Market	lf: (a) (b) Impa	not lo (i) (ii) (iii) (iv) the us (the us (i) (ii)	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads; and se area or is no greater than 1,000m². essment se is not located at 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871) Noosa Heads; or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa	Major Centre Zone Code Business Activities Code Works codes
Office	(b) Impa If: (a) (b)	not lo (i) (ii) (iii) (iv) the us (i) (ii)	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads; and se area or is no greater than 1,000m². essment se is not located at 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871) Noosa Heads; or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads, and	Major Centre Zone Code Business Activities Code Works codes
	(b) Impa If: (a) (b)	not lo (i) (ii) (iii) (iv) the us (i) (ii)	cated at: Lot 3 RP884396; or 43 Sunshine Beach Road (BUP104047); or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads; and se area or is no greater than 1,000m². essment se is not located at 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871) Noosa Heads; or numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row Noosa Heads, and se area or is no greater than 1,000m².	Major Centre Zone Code Business Activities Code Works codes





			ouildings or the expansion of buildings e area; and	
	(b)		uilding has already been approved for of the following uses:	
		(i)	shop, adult store or service industry; or	
		(ii)	food and drink outlet; or	
		(iii)	health care service.	
		ie asse	ssment	N. H. J. J. B. G. J.
	lf .	4-	and the state of t	Noosa Heads Local Plan Code Major Centre Zone Code
	(a)		ccepted development; and	Business Activities Code
	(b)	notic	ocated on Lot 3 RP884396.	Works codes
	Imp	act ass	sessment	
	-		wise specified.	The planning scheme
Service industry			levelopment subject to requirements	- The planning contents
Oct vice madstry	If:	pieu t	ic relephnent subject to requirements	Acceptable Outcomes AO3, AO11, AO13
	(a)	not lo	ocated at:	AO14AO15 and AO15AO16 of the Business
	(a)	(i)	43 Sunshine Beach Road (BUP104047); or	Activities Code.
		(ii)	1 Eugarie Street (BUP102871) Noosa Heads; or	
		(iii)	numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; or	
		(iv)	Lot 3 RP884396; and	
	(b)	new	existing building and not involving any buildings or the expansion of buildings e area;	
	(c)		uilding has already been approved for of the following uses:	
		(i)	office or health care service; or	
		(ii)	food and drink outlet; or	
		(iii)	shop or adult store; and	
	(d)	the g 2,000	ross floor area does not exceed)m².	
	Cod	le asse	essment	
	If:			Noosa Heads Local Plan Code
	(a)	not lo	ocated at:	Major Centre Zone Code
		(i)	43 Sunshine Beach Road (BUP104047); or	Business Activities Code Works codes
		(ii)	1 Eugarie Street (BUP102871) Noosa Heads; or	
		(iii)	numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; or	
		(iv)	Lot 3 RP884396; and	
	(b)	_	ross floor area does not exceed)m² ; and	
	(c)	not a	ccepted development.	



NOOSA	
COUNCIL	

Impact assessment

- not located at -: (a)
 - 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871) Noosa Heads; or
 - numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; and
- the gross floor area does not exceed (b) 2,000m₂.

The planning scheme

Shop

Accepted development subject to requirements

If:

- (a) not located at:
 - 43 Sunshine Beach Road (BUP104047); or
 - 1 Eugarie Street (BUP102871); or (ii)
 - numbers 6 through to 40 Bottlebrush (iii) Avenue or 3 Berrima Row; or
 - Lot 3 RP884396; and (iv)
- in an existing building and not involving any (b) new buildings or the expansion of buildings or use area;
- (c) the building has already been approved for one of the following uses:
 - (i) office or health care service; or
 - (ii) food and drink outlet; or
 - service industry or adult store; and (iii)
- the gross floor area does not exceed (d) 2.000m².

Acceptable Outcomes AO3, AO8, AO9, AO11, AO13, AO14AO15 and AO15AO16 of the Business Activities Code.

Code assessment

- (a) not located at:
 - 43 Sunshine Beach Road (BUP104047); or
 - 1 Eugarie Street (BUP102871); or (ii)
 - numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; or
 - Lot 3 RP884396 Noosa Heads; and
- the gross floor area does not exceed (b) 2,000m².; and
- not accepted development.

Noosa Heads Local Plan Code Major Centre Zone Code

Business Activities Code Works codes

Impact assessment

Tf:

- (a) not located at :
 - 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871) Noosa Heads; or
 - numbers 6 through to 40 Bottlebrush (ii)

The planning scheme



	Avenue and 3 Berrima Row; and	
	(b) the the gross floor area does not excee 2,000m2.	
Shopping Centre	Impact assessment	
•	If the use is not located at:	The planning scheme
	(a) 43 Sunshine Beach Road (BUP10404 Eugarie Street (BUP102871) Noosa	Head <mark>s</mark> :
	or 3 Berrima Row; Noosa Heads.	
Veterinary Service	Code assessment	
	If not located on Lot 3 RP884396.	Noosa Heads Local Plan Code Major Centre Zone Code Business Activities Code Works codes
	Impact assessment	
	If not otherwise specified.	The planning scheme
Community activities		
Childcare centre	Code assessment	
	 If: (a) located on Lot 3 RP884396 and in an existing building and not involving any buildings or the expansion of buildings use area; or (b) located on a site other than referred to above; and (c) the total gross floor area does not excession. 	or Works codes n (a)
	Impact assessment	
	If not otherwise specified	The planning scheme
Club	Code assessment	
	 If: (a) located on Lot 3 RP884396 and in an existing building and not involving any buildings or the expansion of buildings use area; or (b) located on a site other than referred to above. 	or Works codes
	Impact assessment	
	If not otherwise specified.	The planning scheme
Community use	Code assessment	
	If: (a) located on Lot 3 RP884396 and in an existing building and not involving any buildings or the expansion of buildings use area; or	110/

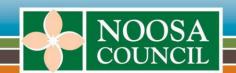


	(b)	located on a site other than referred to in (a) above.	
	Impa	act assessment	
	If no	t otherwise specified	The planning scheme
Educational	Code	e assessment	
establishment	If: (a) (b)	located on Lot 3 RP884396 and in an existing building and not involving any new buildings or the expansion of buildings or use area; or located on a site other than referred to in (a)	Noosa Heads Local Plan Code Major Centre Zone Code Community Activities Code Works codes
	(c)	above; and not constituting a primary school or secondary school.	
	Impa	act assessment	
	If no	t constituting a primary school or secondary	The planning scheme
Emergency services	Code	e assessment	
			Noosa Heads Local Plan Code Major Centre Zone Code Community Activities Code Works codes
Health care service	Acce	pted development subject to requirements	
	If: (a) (b)	in an existing building and not involving any new buildings or the expansion of buildings or use area; and the building has already been approved for one of the following uses:	Acceptable Outcomes AO3, AO8.5, and AO16 of the Community Activities Code
		 (i) office; or (ii) food and drink outlet or function facility; or (iii) shop, service industry or adult store. 	
	Cod	e assessment	
	(a) (b)	not accepted development; and not located on Lot 3 RP884396.	Noosa Heads Local Plan Code Major Centre Zone Code Community Activities Code Works codes
	Impa	act assessment	
	If no	t otherwise specified.	The planning scheme.
Entertainment Activit	ties		
Bar	Imp	act assessment	
	Whe (a)	re not located: at 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871); or numbers 6 through to 40 Bottlebrush Avenue	The planning scheme
	(6)	or 3 Berrima Row. Noosa Heads	





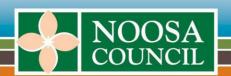
Function facility	Impact accoment	
	Impact assessment	
	_	The planning scheme
	(a) at 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871); or	
	(b) numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; Noosa Heads	
	1	
Hotel	Impact assessment	
	Where not located at-	The planning scheme
	(a) 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871); or	
	(b) numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; Noosa Heads	
Nightclub entertainment	Impact assessment	
facility		The planning scheme
	(a) 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871); or	
	(b) numbers 6 through to 40 Bottlebrush Avenue	
	or 3 Berrima Row; Noosa Heads	
Theatre	Impact assessment	
	Where not located at-	The planning scheme
	(a) 43 Sunshine Beach Road (BUP104047) or 1 Eugarie Street (BUP102871); or	
	(b) numbers 6 through to 40 Bottlebrush Avenue or 3 Berrima Row; Noosa Heads	
Infrastructure Activitie	es	
Parking station	Code assessment	
	If not located on Lot 3 RP884396.	Noosa Heads Local Plan Code
		Major Centre Zone Code
		Infrastructure Activities Code
		Works codes
	Impact assessment	
	if not otherwise specified.	The planning scheme
Telecommunications	Impact assessment	
facility		The planning scheme
Recreation activities		
Indoor sport and	Code assessment	
recreation	If not located on Lot 3 RP884396.	Noosa Heads Local Plan Code
		Major Centre Zone Code
		Recreation Activities Code Works codes
	Impact assessment	AAOIVO CORES
	If not otherwise specified.	The planning scheme
All other activities	ii not otherwise specified.	The planning scheme
Any other activities		
Any other defined use	Impact assessment and inconsistent use	



not listed in this table.		The planning scheme
	-	The planting contents
Any use listed in this		
table and not meeting		
the description listed in		
the categories of		
development and		
assessment column.		
Any other undefined		
use.		

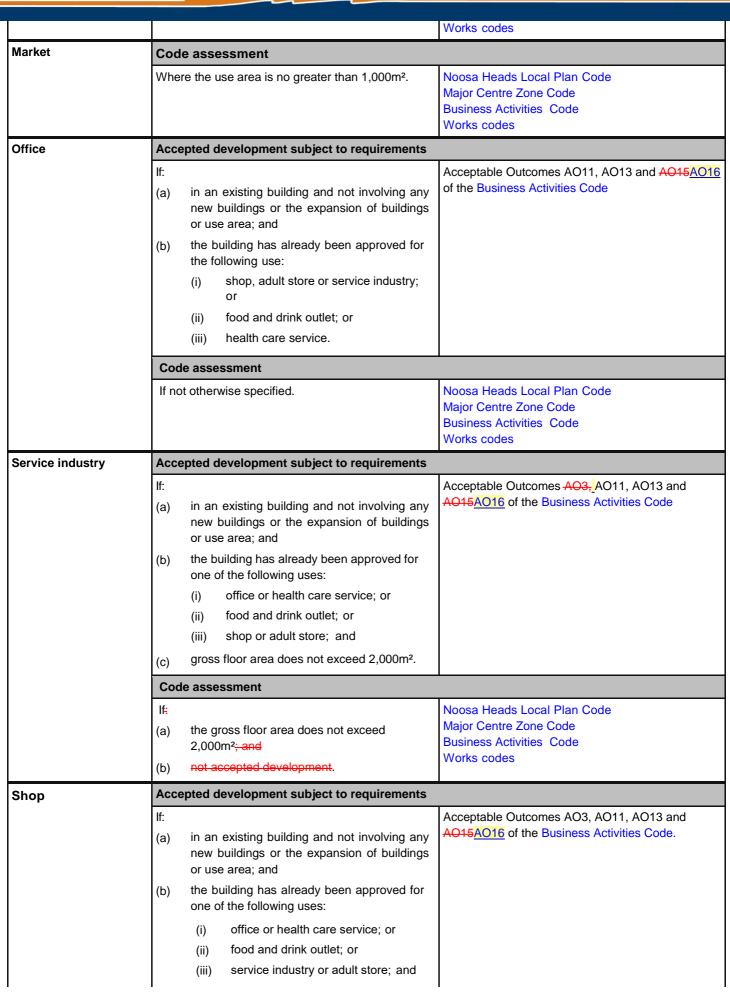
Table 5.5.5.2 - Noosa Junction Hospitality Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation Act	vities	
Caretaker's	Code assessment	
Accommodation	If the gross floor area does not exceed 90m 100m2.	Noosa Heads Local Plan Code Major Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Worker's Accommodation Code Works codes
Dual occupancy	Code assessment	
	If: (a) in conjunction with a non-residential use in a mixed use format; and (b) neither dwelling has a gross floor area exceeding 90m100m².	Noosa Heads Local Plan Code Major Centre Zone Code Dual Occupancy and Multiple Dwelling Code Works codes
Dwelling unit	Code assessment	
	If the gross floor area of the dwelling does not exceed 90m100m2	Noosa Heads Local Plan Code Major Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Worker's Accommodation Code Works codes
Home-based business	Accepted development subject to requirements	
	If: (a) operated within an existing dwelling; and (b) no customers, clients, employees, guests or deliveries attend the site for the business use; and (c) there is no external display of goods for sale on the premises or in the road reserve.	Acceptable Outcomes AO3, AO8, AO9, AO10 and AO13 of the Home-based Business Code.
	Code assessment	
	If: (a) no more than four people would be in the premises for business purposes at any time;	Noosa Heads Local Plan Code Major Centre Zone Code Home-Based Business Code Works Codes
	(b) the use does not include a bed and breakfast; and	
	(c) no customers, clients, employees or	



		deliveries attend the site:	
		(i) between 6:00pm and 7:00am Monday to Friday; or	
		(ii) on weekends or public holidays.	
	Impa	act assessment	
	If no	t otherwise specified	The planning scheme
Multiple dwelling	Cod	e assessment	
	If:		Noosa Heads Local Plan Code
	(a)	in conjunction with a non-residential use a	Major Centre Zone Code
		mixed use building format; and	Dual Occupancy and Multiple Dwelling Code
	(b)	no dwelling has a gross floor area exceeding 90m 100m ² .	Works codes
Short-term	Impa	act assessment	
accommodation			The planning scheme
Business activities			
Adult store	Acce	epted development subject to requirements	
	lf:		Acceptable Outcomes AO3. AO11, AO13 and
	(a)	in an existing building and not involving any	AO15 AO16 of the Business Activities Code
		new buildings or the expansion of buildings or use area; and	
	(b)	the building has already been approved for one of the following uses:	
		(i) shop or service industry; or	
		(ii) food and drink outlet; or	
		(iii) office or health care service; and	
	(c)	gross floor area does not exceed 500m².	
	Coc	de assessment	
	If :		Noosa Heads Local Plan Code
	<u>t</u>		Major Centre Zone Code
	(a)	thehe total gross floor area does not exceed 500m ² ; and	Business Activities Code Works codes
	(b)	not acceptable development.	Works codes
Food and drink outlet	Acce	epted development subject to requirements	
	lf:	,	Acceptable Outcomes AO8, AO9, AO11, AO13,
	(a)	in an existing building and not involving any new buildings or the expansion of buildings or use area; and	AO14, AO15 and AO15 AO16 of the Business Activities Code
	(b)	the building has already been approved for one of the following uses:	
		(i) shop or service industry;	
		(ii) adult store; or	
		(iii) office or health care service.	
	Cod	e assessment	
	If no	t otherwise specified.	Noosa Heads Local Plan Code
			Major Centre Zone Code
	l		Business Activities Code







	(-)	group floor area does not avoid 2 000m²	
	(c)	gross floor area does not exceed 2,000m².	
		le assessment	
	(b)	the gross floor area does not exceed 2,000m²; and not acceptable development.	Noosa Heads Local Plan Code Major Centre Zone Code Business Activities Code Works codes
Veterinary Service	Cod	e assessment	
			Noosa Heads Local Plan Code Major Centre Zone Code Business Activities Code Works codes
Community activities			
Childcare centre	Code	e assessment	
	If the	gross floor area does not exceed 500m².	Noosa Heads Local Plan Code Major Centre Zone Code Community Activities Code Works codes
	Imp	pact assessment	
	If no	t otherwise specified	The planning scheme
Club	Cod	e assessment	
			Noosa Heads Local Plan Code Major Centre Zone Code Community Activities Code Works codes
Community use	Cod	e assessment	
			Noosa Heads Local Plan Code Major Centre Zone Code Community Activities Code Works codes
Educational	Cod	e assessment	
establishment	If not	t constituting a primary school or secondary ol.	Noosa Heads Local Plan Code Major Centre Zone Code Community Activities Code Works codes
Health care service	Acce	epted development subject to requirements	
	If: (a)	in an existing building and not involving any new buildings or the expansion of buildings or use area; and	Acceptable Outcomes AO3, AO8.5, AO10 and AO16 of the Community Activities Code
	(b)	the building has been approved for one of the following uses; (i) shop, adult store or service industry;	
		or (ii) food and drink outlet; or (iii) office.	
		le assessment	
	If no	ot otherwise specified	Noosa Heads Local Plan Code Major Centre Zone Code



		Operation to Astinitize Operate
		Community Activities Code Works codes
Entertainment Activi	ties	
Bar	Code assessment	
		Noosa Heads Local Plan Code
		Major Centre Zone Code Entertainment Activities Code
		Works codes
Function facility	Code assessment	
		Noosa Heads Local Plan Code
		Major Centre Zone Code Entertainment Activities Code
		Works codes
Hotel	Code assessment	
		Noosa Heads Local Plan Code
		Major Centre Zone Code
		Entertainment Activities Code Works codes
Nightclub entertainmer	Code assessment	
facility		Noosa Heads Local Plan Code
		Major Centre Zone Code
		Entertainment Activities Code Works codes
Theatre	Code assessment	
		Noosa Heads Local Plan Code
		Major Centre Zone Code
		Entertainment Activities Code Works codes
Infrastructure Activitie	s	
Parking station	Code assessment	
		Noosa Heads Local Plan Code
		Major Centre Zone Code
		Major Centre Zone Code Infrastructure Activities Code
Tologommunications	Immed accessment	Major Centre Zone Code
Telecommunications facility	Impact assessment	Major Centre Zone Code Infrastructure Activities Code Works codes
facility	Impact assessment	Major Centre Zone Code Infrastructure Activities Code
facility Recreation Activities	Impact assessment Code assessment	Major Centre Zone Code Infrastructure Activities Code Works codes
facility		Major Centre Zone Code Infrastructure Activities Code Works codes The planning scheme
facility Recreation Activities Indoor sport and		Major Centre Zone Code Infrastructure Activities Code Works codes
facility Recreation Activities Indoor sport and		Major Centre Zone Code Infrastructure Activities Code Works codes The planning scheme Noosa Heads Local Plan Code Major Centre Zone Code Recreation Activities Code
facility Recreation Activities Indoor sport and		Major Centre Zone Code Infrastructure Activities Code Works codes The planning scheme Noosa Heads Local Plan Code Major Centre Zone Code
facility Recreation Activities Indoor sport and		Major Centre Zone Code Infrastructure Activities Code Works codes The planning scheme Noosa Heads Local Plan Code Major Centre Zone Code Recreation Activities Code
facility Recreation Activities Indoor sport and	Code assessment	Major Centre Zone Code Infrastructure Activities Code Works codes The planning scheme Noosa Heads Local Plan Code Major Centre Zone Code Recreation Activities Code

The planning scheme

Any	oth	er	def	in	ed	
	not					is

All other activities

Impact assessment and inconsistent use

table.

Any use listed in
this table and not
meeting the
description listed in
the categories of
development and
assessment column.
Any other
undefined use.

Table 5.5.5.3 - Noosa Business Centre - Small Scale Business Precinct

Small Scale Business Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted		
Accommodation Activities				
Caretaker's	Code assessment			
accommodation	#: (a) the gross floor area does not exceed 65m²; and (b) the caretaker's accommodation is not	Noosaville Local Plan Code Major Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Worker's Accommodation Code		
	located on the ground floor.	Works codes		
Business activities	•			
Food and drink outlet	Code assessment			
	If: (a) associated with and sub-ordinate to another use on site; and (b) the gross floor area of an individual tenancy does not exceed 150m².	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes		
Office	Accepted development subject to requirements	nent subject to requirements		
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings and use area;	Acceptable Outcomes AO3, AO11, AO13 and AO15 of the Business Activities Code		
	(b) the gross floor area of an individual tenancy does not exceed 150m²; and			
	(c) the building has already been approved for one of the following uses:			
	(i) service industry; or (ii) food and drink outlet; or			
	(iii) health care service.			
	Code assessment			
	lf: (a) the gross floor area of an individual tenancy does not exceed 150m²; and	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Warks and as		
	(b) not accepted development.	Works codes		
Service industry	Accepted development subject to requirements			



	#£	Acceptable Outcomes AO3, AO11, AO13 and AO15	
	(a) in an existing building and not involving any new buildings or the expansion of buildings and use area;	of the Business Activities Code	
	(b) the gross floor area of an individual tenancy does not exceed 150m²; and		
	(c) the building has already been approved for one of the following uses:		
	(i) office or health care service; or(ii) food and drink outlet.		
	Code assessment		
	(a) the gross floor area of an individual tenancy	Noosaville Local Plan Code Major Centre Zone Code	
	does not exceed 150m²; and (b) not accepted development.	Business Activities Code Works codes	
Chan	Code assessment		
Shop		Neosaville Local Plan Code	
	If: (a) associated with and sub-ordinate to anotheruse on site; and	Major Centre Zone Code Business Activities Code	
	(b) the gross floor area of an individual tenancy-does not exceed 150m².	*Works codes	
Veterinary Service	Service Code assessment		
	If the gress floor area of an individual tenancy does not exceed 150m ² .	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes	
	Impact assessment		
	If not otherwise specified	The planning scheme	
Emergency services	Code assessment		
		Noosaville Local Plan Code Major Centre Zone Code Community Activities Code Works codes	
Health care service	Code assessment		
	If the gross floor area of an individual tenancy does not exceed 150m ² .	Noosaville Local Plan Code Major Centre Zone Code Community Activities Code Works codes	
	Impact assessment		
	If not otherwise specified	The planning scheme	
Entertainment activit	ies		
Theatre	Code assessment		
	#:	Noosaville Local Plan Code	
	(a) the gross floor area of an individual tenancy-does not exceed 150m²; and	Major Centre Zone Code Entertainment Activities Code	
	(b) for a film making studio or music recording- studio.	Works codes	



	-Impact assessment			
	If not otherwise specified.	The planning scheme		
Industry activities				
Low impact industry	-Impact assessment			
	If the gross floor area of an individual tenancy does not exceed 150m ₂ .	The planning scheme		
Research and	Code assessment			
technology industry	If the gross floor area of an individual tenancy does not exceed 150m².	Noosaville Local Plan Code Major Centre Zone Code Industry Activities Code Works codes		
	Impact assessment			
	If not otherwise specified	The planning scheme		
Warehouse	Accepted development subject to requirements			
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area;	Acceptable outcomes AO1, AO5, AO7, AO8, AO9, AO11 and AO13 of the Industries Activities Code.		
	 (b) not a self storage facility; and (c) the gross floor area of an individual tenancy does not exceed 150m². 			
	Code assessment			
	 If: (a) not a storage facility; (b) the gross floor area of an individual tenancy-does not exceed 150m²; and (c) not accepted development. 	Noosaville Local Plan Code Major Centre Zone Code Industry Activities Code Works codes		
Infrastructure activitie	<u>.</u>			
Telecommunications	-Impact assessment			
facility	If not otherwise specified.	The planning scheme		

Table 5.5.5.4.3 - Noosa Business Centre - Showroom Precinct

Showroom Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development	
Business Activities			
Garden Centre	Code assessment		
	If the gross floor area for any individual tenancy is greater than 400m ² .	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes	
	Impact assessment		
	If not otherwise specified.	The planning scheme	
Hardware and trade	Code assessment		



supplies	If the gross floor area for any individual tenancy is greater than 400m².	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes	
	Impact assessment		
	If not otherwise specified.	The planning scheme	
Showroom		The planning serieme	
Showroom	Accepted development subject to requirements	100 100 100	
	lf: (a) in an existing building and not involving any new buildings or the expansion of buildings and use area; and	Acceptable Outcomes AO3, AO11, AO13 and AO15 AO16 of the Business Activities Code.	
	(b) no additional tenancies created.		
	Code assessment		
	If: (a) the gross floor area for any individual tenancy is greater no less than 400m²; and no greater than 2,000m², and (b) the total_combined gross floor area for the Retail Showroom precinct does not exceed : (i) 7,700m² for Lot 3 SP 246584; and (ii) 3,500m² for Lot 1 SP222982 and Lot 4 SP246584. (iii) not accepted development.	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes	
	Impact Assessment		
	If the total combined gross floor area for the Retail Showroom precinct does not exceed: (a) 7,700m² for Lot 3 SP 246584; and (b) 3,500m² for Lot 1 SP222982 and Lot 4 SP246584.	The planning scheme	
Veterinary Service	Code assessment		
	If the gross floor area for any individual tenancy is greater than 400m².	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes	
Recreation activities			
Indoor sport and	Code assessment		
recreation	If the gross floor area for any individual tenancy is greater than 400m².	Noosaville Local Plan Code Major Centre Zone Code Recreation Activities Code Works codes	
All other activities			
Any other defined use not listed in this table.	Impact assessment and inconsistent use	T	
Any use listed in this table and not meeting the description listed in the categories of development and		The planning scheme	

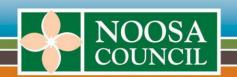


assessment column.	
accessificate column	
Any other undefined	
Any other undernied	
use.	

Table 5.5.5.5.4 - Noosa Business Centre - Business Park Precinct

Business-Park Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development		
Business activities				
Food and drink outlet	Code assessment			
	When associated with and sub-ordinate to an existing use.	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes		
	Impact assessment			
	If not otherwise specified	The planning scheme		
Office	Accepted development subject to requirements			
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings and use area;	Acceptable Outcomes AO3, AO11, AO13 and AO15 AO16 of the Business Activities Code.		
	(b) the building has been previously approved for one of the following uses;(i) health care service; or(ii) food and drink outlet.			
	Code assessment			
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings and use area; and	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes		
	(b) not accepted development.			
	Impact assessment			
	If not otherwise specified	The planning scheme		
Community Activities				
Community care	Code assessment			
centre	If in an existing building and not involving any new buildings or the expansion of buildings and use area.	Noosaville Local Plan Code Major Centre Zone Code Community Activities Code Works codes		
	Impact Assessment			
	If not otherwise specified.	The Planning scheme		
Community Use	Code assessment If in an existing building and not involving any new buildings or the expansion of buildings and use area.	Noosaville Local Plan Code Major Centre Zone Code Community Activities Code Works codes		



	Impact assessment		
		The planting selection	
	if not otherwise specified.	The planning scheme	
Educational establishment-	Code assessment		
establishment-	lf:	Noosaville Local Plan Code	
-	(a) in an existing building and not involving any	Major Centre Zone Code	
	new buildings or the expansion of buildings and use area; and-	Community Activities Code Works codes	
	· ·		
	(b) not constituting a primary school or secondary school.		
	Impact assessment		
	If not constituting a primary or secondary school.	The planning scheme	
Emergency services	Code assessment		
		Noosaville Local Plan Code	
		Major Centre Zone Code	
		Community Activities Code Works codes	
Health care comice		WORKS COUCS	
Health care service	Accepted development subject to requirements		
	lf:	Acceptable outcomes AO3,AO8.5, AO10 and AO16	
	(a) in an existing building and not involving any	of the Community Activities Code.	
	new buildings or the expansion of buildings or use area; and		
	(b) the building has already been approved for		
	one of the following uses:		
	(i) office; or		
	(ii) food and drink outlet		
	Codo coccomont		
	Code assessment		
	If in an existing building and not involving any new buildings or the expansion of buildings and use	Noosaville Local Plan Code Major Centre Zone Code	
	area.	Community Activities Code	
		Works codes	
	Impact assessment		
	If not otherwise specified	The planning scheme.	
Industry activities			
Research and	Code assessment		
technology industry	If:	Noosaville Local Plan Code	
	(a) in an existing building and not involving any	Major Centre Zone Code	
	new buildings or the expansion of buildings and use area; and	Industry Activities Code	
		Works codes	
	(b) gross floor area does not exceed 500m².		
	Impact assessment		
	If not otherwise specified	The planning scheme	
All other activities			
Any other defined use	Impact assessment and inconsistent use		
not listed in this table.	<u> </u>	The planning scheme	
Any use listed in this			
table and not meeting			

the description listed in the categories of development and assessment column.

Any other undefined use.

Table 5.5.6.6.5.5 - Noosa Business Centre - Retail Precinct

Retail Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Business Activities		
Adult store	Accepted development subject to requirements	
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area;	Acceptable Outcomes AO3, AO11, AO13 and AO15 AO16 of the Business Activities Code
	(b) the building has already been approved for one of the following uses:	
	(i) shop or service industry;or	
	(ii) food and drink outlet; or	
	(iii) office or health care service; and	
	(c) the gross floor area does not exceed 500m ² .	
	Code assessment	
	If: (a) not accepted development; (b) the gross floor area for the adult store does	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes
	not exceed 500m ² ; and (c) the gross floor area for the Retail Precinct does not exceed 24,500m ² for the combined total of the following uses:	Works source
	(i) adult store; (ii) service industry;	
	(iii) shop; (iv) shopping centre; and	
	(v) food and drink outlet.	
Food and drink outlet	Accepted development subject to requirements	·
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and	Acceptable Outcomes AO3, AO8, AO9, AO11, AO13 AO14, AO15 and AO15AO16 of the Business Activities Code
	(b) the building has already been approved for one of the following uses:	
	(i) shop or service industry; or	
	(ii) adult store; or (iii) office or health care service.	
	(iii) office or health care service.	



	Code assessment			
	If: (a) not accepted development; and (b) the gross floor area for the Retail Precinct does not exceed 24,500m² for the combined total of the following uses: (i) adult store; (ii) shop; (iii) service industry; (iv) shopping centre; and (v) food and drink outlet.	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes		
Market	Code assessment			
	Where the use area or is no greater than 1,000m².	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes		
Office	Accepted development subject to requirements			
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and	Acceptable Outcomes AO3, AO11, AO13 and AO15 AO16 of the Business Activities Code		
	(b) the building has been previously approved for one of the following uses: (i) shop, adult store or service industry; or (ii) food and drink outlet; or (iii) health care service.			
	Code assessment			
	If not otherwise specified.	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes		
Service industry	Accepted development subject to requirements			
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and	Acceptable Outcomes AO3, AO11, AO13 and AO15 AO16 of the Business Activities Code		
	 (b) the building has already been approved for one of the following uses: (i) food and drink outlet; or (ii) shop or adult store; or (iii) office or health care service. 			
	Code assessment			
	If: (a) not accepted development; and (b) the gross floor area for the Retail Precinct does not exceed 24,500m² for the combined total of the following uses:	Noosaville Local Plan Code Major Centre Zone Code Business Activities Code Works codes		



	(i) adult store; (ii) service industry;		
	(iii) shop;		
	(iv) shopping centre; and		
	(v) food and drink outlet.		
Shop	Accepted development subject to requirements		
	lf:	Acceptable Outcomes AO3, AO11, AO13 and	
	(a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and	AO15AO16 of the Business Activities Code	
	(b) the building has already been approved for one of the following uses:		
	(i) food and drink outlet; or		
	(ii) service industry or adult store; or		
	(iii) office or health care service.		
	Code assessment		
	If:	Noosaville Local Plan Code	
	(a) not accepted development; and	Major Centre Zone Code	
	(b) the gross floor area for the Retail Precinct	Business Activities Code Works codes	
	does not exceed 24,500m² for the combined total of the following uses:	Works codes	
	(i) adult store;		
	(ii) service industry;		
	(iii) shop;		
	(iv) shopping centre; and		
	(v) food and drink outlet.		
	(v) 1000 and unit oddet.		
Shopping centre	Code assessment		
	If the gross floor area for the Retail Precinct does not exceed 24,500m² for the combined total of the	Noosaville Local Plan Code Major Centre Zone Code	
	following uses:	Business Activities Code	
	(a) adult store;	Works codes	
	(b) service industry;		
	(c) shop;		
	1``		
	()		
	(e) food and drink outlet.		
Community activities			
Health care service	Accepted development subject to requirements		
	lf:	Acceptable outcomes AO3, AO8.5, AO10 and AO16	
	(a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and	of the Community Activities Code.	
	(b) the building has already been approved for one of the following uses:		

shop, service industry or adult store;

food and drink outlet; or

(i)

(ii)



	(iii) office.			
	Code assessment			
	If not otherwise specified	Noosaville Local Plan Code		
		Major Centre Zone Code		
		Community Activities Code Works codes		
Entertainment Activ	ristan	WORKS COUCS		
Bar	Code assessment	Naccodilla Lacal Plan Code		
	If located at least 100 metres from a residential	Noosaville Local Plan Code Major Centre Zone Code		
	zone.	Entertainment Activities Code		
		Works codes		
	Impact assessment			
	If not otherwise specified	The planning scheme		
Function facility	Code assessment			
	If located at least 100 metres from a residential	Noosaville Local Plan Code		
	zone.	Major Centre Zone Code Entertainment Activities Code		
		Works codes		
	Impact assessment	Impact assessment		
	If not otherwise specified	The planning scheme		
Hotel	Code assessment			
	If located at least 100 metres from a residential	Noosaville Local Plan Code		
	zone.	Major Centre Zone Code Entertainment Activities Code		
		Works codes		
	Impact assessment			
	If not otherwise specified	The planning scheme		
Nightclub entertainme	t Code assessment			
facility	If located at least 100 metres from a residential	Noosaville Local Plan Code		
	zone.	Major Centre Zone Code		
		Entertainment Activities Code Works codes		
	Impact assessment			
	If not otherwise specified	The planning scheme		
Theatre	Code assessment			
		Noosaville Local Plan Code		
		Major Centre Zone Code Entertainment Activities Code		
		Works codes		
Tourist attraction	Code assessment			
	If located at least 100 metres from a residential	Noosaville Local Plan Code		
	zone.	Major Centre Zone Code		
		Entertainment Activities Code Works codes		
	Impact assessment			
	If not otherwise specified	The planning scheme		
	1			



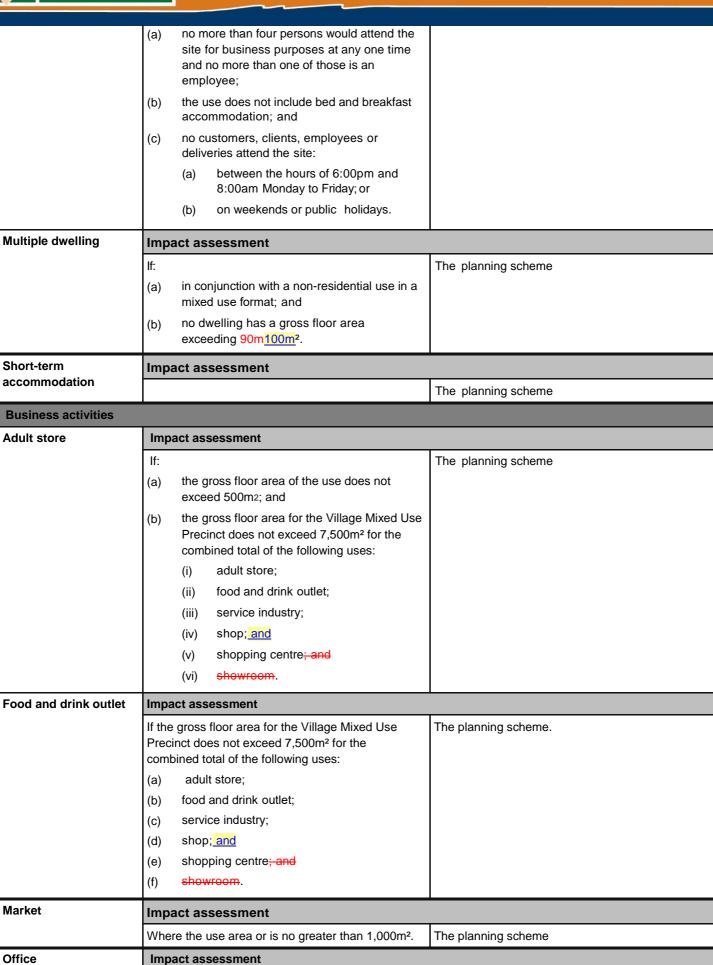
Infrastructure Activities				
Parking station	Code assessment			
		Noosaville Local Plan Code Major Centre Zone Code Infrastructure Activities Code Works codes		
Telecommunications	Impact assessment			
facility		The planning scheme		
Recreation Activities				
Indoor sport and	Code assessment			
recreation		Noosaville Local Plan Code Major Centre Zone Code Recreation Activities Code Works codes		
All other activities				
Any other defined use not listed in this table. Any use listed in this table and not meeting the description listed in the categories of development and assessment column. Any other undefined use.	Impact assessment and inconsistent use			
		The planning scheme		

Table 5.5.5.7.6 - Noosa Business Centre - Village Mixed Use Precinct

Village Mixed Use Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development		
Accommodation Activities				
Caretaker's accommodation	Impact assessment			
	If the gross floor area does not exceed 90m100m².	The planning scheme		
Dual occupancy	Impact assessment			
	If:	The planning scheme		
	(a) in conjunction with a non-residential use in a mixed use format; and			
	(b) neither dwelling has a gross floor area exceeding 90m100m².			
Dwelling unit	Impact assessment			
	The gross floor area of the dwelling does not exceed 90m100m²	The planning scheme		
Home-based business	Impact assessment			
	If:	The planning scheme		







		The planning scheme
	Impact assessment	<u> </u>
Service industry	If	The planning scheme
	(a) the gross floor area for the Village Mixed Use Precinct does not exceed 7,500m²	
	(b) for the combined total of the following uses:	
	(i) adult store;	
	(ii) food and drink outlet;	
	(iii) service industry; (iv) shop; and	
	(v) shopping centre ; and	
	(vi) showroom.	
Shop	Impact assessment	
Зпор	If	The planning scheme
	(a) the gross floor area for the Village Mixed Use	The planning scheme
	Precinct does not exceed 7,500m ²	
	(b) for the combined total of the following uses:	
	(i) adult store;	
	(ii) food and drink outlet;	
	(iii) service industry;	
	(iv) shop; <u>and</u>	
	(v) shopping centre ; and	
	(vi) showroom .	
Shopping Centre	Impact assessment	
	If the gross floor area for the Village Mixed Use Precinct does not exceed 7,500m² for the combined total of the following uses:	The planning scheme
	1	
	(a) adult store;	
	(a) adult store;(b) food and drink outlet;	
	(b) food and drink outlet;	
	(b) food and drink outlet;(c) service industry;	
	(b) food and drink outlet;(c) service industry;(d) shop; and	
Veterinary service	 (b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and 	
Veterinary service	 (b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and (f) showroom. 	The planning scheme
Veterinary service Community activities	 (b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and (f) showroom. 	The planning scheme
	 (b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and (f) showroom. 	
Community activities Childcare centre	(b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and (f) showroom. Impact assessment Impact assessment	The planning scheme The planning scheme
Community activities	(b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and (f) showroom. Impact assessment	The planning scheme
Community activities Childcare centre	(b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and (f) showroom. Impact assessment Impact assessment Impact assessment	
Community activities Childcare centre Club Community care	(b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and (f) showroom. Impact assessment Impact assessment	The planning scheme The planning scheme
Community activities Childcare centre Club	(b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and (f) showroom. Impact assessment Impact assessment Impact assessment	The planning scheme
Community activities Childcare centre Club Community care	(b) food and drink outlet; (c) service industry; (d) shop; and (e) shopping centre; and (f) showroom. Impact assessment Impact assessment Impact assessment	The planning scheme The planning scheme

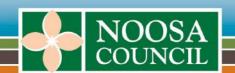
Educational establishment	Impact assessment		
establishment	If not constituting a primary school or secondary school.	The planning scheme.	
Emergency services	Impact assessment		
		The planning scheme	
Health care service	Impact assessment		
		The planning scheme	
Entertainment activitie	es		
Bar	Impact assessment		
		The planning scheme	
Function facility	Impact assessment		
		The planning scheme	
Hotel	Impact assessment		
		The planning scheme	
Nightclub entertainment facility	Impact assessment		
lacility		The planning scheme	
Tourist attraction	Impact assessment		
		The planning scheme	
Theatre	Impact assessment		
		The planning scheme	
Infrastructure Activities			
Parking station	Impact assessment		
		The planning scheme	
Telecommunications facility	Impact assessment		
_		The planning scheme	
Recreation Activities			
Indoor sport and recreation	Impact assessment		
lecreation		The planning scheme	
All other activities			
Any other defined use	Impact assessment and inconsistent use		
not listed in this table.	1	The planning scheme	
Any use listed in this			
table and not meeting the description listed in			
the categories of			
development and assessment column.			
Any other undefined use.			

Table 5.5.5.8.7 - Noosa Business Centre - High Density Residential Precinct



High Density Residential Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation Activities		
Community Residence	Impact assessment	
		The planning scheme
Home-based business	Impact assessment	
	If:	The planning scheme
	(a) no more than three persons would attend the site for business purposes at any one time and no more than one of those is an employee; or	
	(b) bed and breakfast accommodation with no more than two guest bedrooms available for letting; and	
	(c) not including any industrial activity listed in Table SC1.1.2 - Industry thresholds;	
	(i) with the exception of overnight guests no customers, clients, employees or deliveries attend the site: between the hours of 6:00pm and 7:00am Monday to Friday; or	
	(ii) on weekends or public holidays.	
Multiple Dwelling	Impact assessment	
	If having a ratio of small dwellings to other dwellings of at least 3:1.	The planning scheme
Rooming	Impact assessment	
accommodation		The planning scheme
Short-term-	Impact assessment	
accommodation		The planning scheme
All other activities		
Any other defined use	Impact assessment and inconsistent use	
not listed in this table.		The planning scheme
Any use listed in this		
table and not meeting		
the description listed in the categories of		
development and assessment column.		
Any other undefined use.		



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.6 District Centre

District Centre (where not in a precinct)

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development	
Accommodation activities	ties		
Caretaker's	Code assessment		
accommodation	If the gross floor area does not exceed 90m 100m ² .	Applicable Local Plan Code District Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Worker's Accommodation Code Works codes	
Dual occupancy	Code assessment		
	 If: (a) in conjunction with a non-residential use in a mixed use format; and (b) neither dwelling has a gross floor area exceeding 90m/100m² 	Applicable Local Plan Code District Centre Zone Code Dual Occupancy and Multiple Dwelling Code Works codes	
Dwelling unit	Code assessment		
	If the gross floor area of the dwelling does not exceed 90m100m².	Applicable Local Plan Code District Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Worker's Accommodation Code Works codes	
Home-based business			
	lf: (a) operated within a dwelling; (b) no customers, clients, employees, guests or deliveries attend the site for the business use; and (c) there is no external display of goods for sale on the premises or in the road reserve.	Acceptable Outcomes AO3, AO8, AO9, AO10 and O13 of the Home-based Business Code	
	Code assessment		
	If: (a) no more than four persons would attend the site for business purposes at any one time and no more than one of those is an employee; (b) the use does not include bed and breakfast	Applicable Local Plan Code District Centre Zone Code Home-based Business Code Works codes	
	accommodation; and		



	1	(i) no customers, clients, employees or	
		deliveries attend the site:	
		between the hours of 6:00pm and	
		7:00am Monday to Friday; or	
		(ii) on weekends or public holidays.	
	Impa	act assessment	
	If not	t otherwise specified	The planning scheme
Multiple Dwelling	Code	e assessment	
	lf:		Applicable Local Plan Code
	(a)	in conjunction with a non-residential use in a	District Centre Zone Code
		mixed use format; and	Dual Occupancy and Multiple Dwelling Code
	(b)	no dwelling has a gross floor area	Works codes
		exceeding 90m 100m ²	
Short-term		ct assessment	
accommodation	lf:		The planning scheme
	(a)	in the Cooroy Local Plan area;	
	(b)	on Lot 1 RP845244 or Lot 3 RP40197,	
		Poinciana Ave & Diyan St, Tewantin (Royal Mail Hotel site); or	
	(c)	on Lot 2 RP842280 between Mary St and	
	(6)	Gibson Rd, Noosaville (Villa Noosa Hotel	
		site)	
Business activities			
Adult store	Acce	pted development subject to requirements	
	lf:		Acceptable Outcomes AO3, AO11, AO13 and
	(a)	the use is not located on a site with a	AO15AO16 of the Business Activities Code
		primary frontage to:	
		(i) Pearl Street or Kauri Street in Cooroy; or	
		(ii) Blakesley Street, Doonella Street, or Diyan Street in Tewantin; and	
	(b)	gross floor area does not exceed 500m²;	
	(c)	in an existing building and not involving any	
		new buildings or the expansion of buildings	
		or use area; and	
	(d)	the building has already been approved for one of the following uses:	
		(i) office or health care service; or	
		(ii) food and drink outlet; or	
		(iii) shop or service industry.	
	Codo		
		assessment	Applicable Level Plan Code
	lf:	not apported development	Applicable Local Plan Code District Centre Zone Code
	(a)	not accepted development;	Business Activities Code
	(b)	the use is not located on a site with a primary frontage to:	Works codes
		(i) Pearl Street or Kauri Street in Cooroy; or	
		(ii) Blakesley Street, Doonella Street, or Diyan Street in Tewantin; and	



	(c)	gross floor area does not exceed 500m².		
Agricultural supplies	Cod	Code assessment		
store	lf:		Cooroy Local Plan Code	
	(a)	the use is located within the Cooroy Local	District Centre Zone Code	
		Plan Area; and	Business Activities Code Works codes	
	(b)	gross floor area does not exceed 1,500m²	Works souch	
	Imp	act assessment		
	If no	ot otherwise specified	The planning scheme	
Food and drink outlet	Acce	epted development subject to requirements		
	If:		Acceptable Outcomes AO3, AO8, AO9, AO11, AO13,	
	(a)	not fronting- <u>:</u>	AO14, AO15 and AO15AO16 of the Business Activities Code	
		(i) Blakesley St or Doonella St, Tewantin;	Activities odde	
		(ii) Pearl Street or Kauri Street in Cooroy:		
		and		
	(b)	in an existing building and not involving any		
		new buildings or the expansion of buildings or use area;		
	(c)	not creating any additional tenancies where		
		located:		
		(i) with a primary frontage to the Gibson Service Road; or		
		(ii) at 18 Thomas Street, Noosaville (Noosa Homemaker Centre);		
	(d)	the building has already been approved for one of the following uses:		
		(i) office or health care service; or		
		(ii) adult store or shop or service industry;		
		and		
	(e)	the use does not incorporate a drive-through facility.		
	Cod	le assessment		
	If no	t otherwise fronting:	Applicable Local Plan Code	
	(a)	Blakesley specified St or Doonella St,	District Centre Zone Code	
		Tewantin; or	Business Activities Code	
	(b)	Pearl Street or Kauri Street in Cooroy.	Works codes	
	<u>Imp</u>	act Assessment		
	If no	ot otherwise specified	The planning scheme	
Garden centre	Code	e assessment		
			Applicable Local Plan Code	
	spac	e) does not exceed 2,000m².	District Centre Zone Code	
			Business Activities Code Works codes	
Hardware and trade	Code	e assessment		
supplies	If:		Cogray Legal Plan Code	
		located in the Coorny Local Plan Area:	Cooroy Local Plan Code District Centre Zone Code	
I	(a)	located in the Cooroy Local Plan Area;	Plant Contro Zone Code	



If: (a) development is entirely contained within an existing building; or (b) under 1,000m² total use area for an open market. Impact assessment If not otherwise specified Accepted development subject to requirements If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Accepted development subject to requirements If not otherwise specified Applicable Local Plan Code Business Activities Code Works codes Accepted development subject to requirements If. (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Coorov of the following uses: (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If. Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Acceptable Dutcomes AOS: AO11, AO13 and AO15AO16 of the Business Activities Code Tewantin; and Acceptable Outcomes AOS: AO11, AO13 and AO15AO16 of the Business Activities Code To other following uses: (i) office or health care service; or (ii) odd and drink outlet; or (iii) adult store or shop. Code assessment If. Applicable Local Plan Code			
(a) the use area (including both indoor and outdoor space) does not exceed 2,000m²		and	Business Activities Code
Code assessment If: (a) development is entirely contained within an existing building; or (b) under 1,000m² total use area for an open market. Impact assessment If not otherwise specified Accepted development subject to requirements It: (a) in an existing building and not involving any new buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (iii) doud and drink outlet; or (iiii) adult store or shop or service industry. Code assessment If: (a) Accepted development subject to requirements If: (a) In an existing building and not involving any new buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (iii) adult store or shop or service industry. Code assessment If: (a) Accepted development subject to requirements If: (a) The planning scheme Accepted Justices Activities Code Works codes Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Accepted development subject to requirements If: (a) Part Street or Kauri Street in Cocroy: (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) dould and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			Works codes
If: (a) development is entirely contained within an existing building; or (b) under 1,000m² total use area for an open market. Impact assessment If not otherwise specified Accepted development subject to requirements If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Accepted development subject to requirements If not otherwise specified Applicable Local Plan Code Business Activities Code Works codes Accepted development subject to requirements If. (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Coorov of the following uses: (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If. Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Acceptable Dutcomes AOS: AO11, AO13 and AO15AO16 of the Business Activities Code Tewantin; and Acceptable Outcomes AOS: AO11, AO13 and AO15AO16 of the Business Activities Code To other following uses: (i) office or health care service; or (ii) odd and drink outlet; or (iii) adult store or shop. Code assessment If. Applicable Local Plan Code			
(a) development is entirely contained within an existing building; or (b) under 1,000m² total use area for an open market. Impact assessment If not otherwise specified Accepted development subject to requirements If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kaun Street in Coorov. or (ii) Blakesley Street or Donella Street, Tewantin, and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) food and drink outlet; or (iii) gladustation of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code Acceptable Outcomes Acid. ACI1, ACI3 and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4) and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4 (and ACIS. ACI4 (and ACI	Market	Code assessment	
Business Activities Code Works codes			
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(b) under 1,000m* fotal use area for an open market. Impact assessment If not otherwise specified Accepted development subject to requirements If. (a) in an existing building and not involving any new buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Coorcy, or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment Acceptable Outcomes AO3; AO11, AO13 and AO15, AO1		Chisting building, or	
If not otherwise specified Accepted development subject to requirements If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		(b) under 1,000m ² total use area for an open	vvoirio codes
Accepted development subject to requirements If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Coorov; or. (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Acceptable Outcomes AG3, AO11, AO13 and AO15AO16 of the Business Activities Code business Activities Code business Activities Code acceptable Outcomes AG3, AO11, AO13 and AO15AO16 of the Business Activities Code business Activiti		Impact assessment	
If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Applicable Local Plan Code Business Activities Code Business Activities Code Business Activities Code Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Coorov. or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (iii) food and drink outlet; or (iiii) adult store or shop. Code assessment If: Applicable Local Plan Code		If not otherwise specified	The planning scheme
(a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Coordy; of: (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code	Office	Accepted development subject to requirements	
new buildings or the expansion of buildings or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Cooroy; of: (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		If:	Acceptable Outcomes AO3, AO11, AO13 and
or use area; and (b) the building has already been approved for one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to i (i) Pearl Street or Kauri Street in Coorov. or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		(a) in an existing building and not involving any	AO15 AO16 of the Business Activities Code
(b) the building has already been approved for one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Coorov; or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,0,00m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			
one of the following uses: (i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If. (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Cooroy; or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			
(i) health care service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If. (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Cooroy; or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		1, ,	
(ii) food and drink outlet; or (iii) adult store or shop or service industry. Code assessment If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Cooroy. or. (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			
Code assessment If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Cooroy; or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			
Code assessment If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to; (i) Pearl Street or Kauri Street in Cooroy; or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			
If not otherwise specified Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to (i) (i) Pearl Street or Kauri Street in Cooroy: or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		(III) adult store of shop of service industry.	
District Centre Zone Code Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to i (i) Pearl Street or Kauri Street in Cooroy. or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			
Business Activities Code Works codes Service industry Accepted development subject to requirements If: (a) the use is not located on a site with a primary frontage to (i) Pearl Street or Kauri Street in Cooroy. or. (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (iii) food and drink outlet; or (iiii) adult store or shop. Code assessment If: Applicable Local Plan Code		-	
Service industry Accepted development subject to requirements If: Acceptable Outcomes AO3, AO11, AO13 and AO15AO16 of the Business Activities Code			
Service industry Accepted development subject to requirements If:			
If: (a) the use is not located on a site with a primary frontage to (i) Pearl Street or Kauri Street in Cooroy: or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code	Service industry		
(a) the use is not located on a site with a primary frontage to (i) Pearl Street or Kauri Street in Cooroy: or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop.	Der vice industry		Acceptable Outcomes AO2 AO11 AO12 and
primary frontage to (i) Pearl Street or Kauri Street in Cooroy; or (ii) Blakesley Street or Donella Street, Tewantin; and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			
(ii) Blakesley Street or Donella Street, Tewantin;-and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		(a) the use is not located on a site with a	A Colored Or and Business Assistance Social
Tewantin;-and (b) the gross floor area does not exceed 1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			
1,000m² (c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		` '	
(c) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		()	
new buildings or the expansion of buildings or use area; and (d) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code			
one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		new buildings or the expansion of buildings	
(ii) food and drink outlet; or (iii) adult store or shop. Code assessment If: Applicable Local Plan Code		, ,	
(iii) adult store or shop. Code assessment If: Applicable Local Plan Code		(i) office or health care service; or	
(iii) adult store or shop. Code assessment If: Applicable Local Plan Code		(ii) food and drink outlet; or	
If: Applicable Local Plan Code		(iii) adult store or shop.	
		Code assessment	
		If:	Applicable Local Plan Code
(a) not accepted development; District Centre Zone Code			District Centre Zone Code



NO COU	OSA NCIL	i de est
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(b)	not located on a site with a primary frontage
	to <u>:</u>

- Pearl Street or Kauri Street in Cooroy; (i)
- (ii) Blakesley Street or Sidoni Street, Tewantin; and
- gross floor area does not exceed 1,000m2.

Business Activities Code Works codes

Shop

Accepted development subject to requirements

lf:

- the use is not located on a site with a (a) primary frontage to:
 - Pearl Street or Kauri Street in Cooroy;
 - Blakesley Street, Doonella Street or (ii) Diyan Street in Tewantin;
- gross floor area does not exceed 1,000m²; (b)
- in an existing building and not involving any (c) new buildings or the expansion of buildings or use area;
- not creating any additional tenancies where (d) located:
 - with a primary frontage to the Gibson Service Road; or
 - at 18 Thomas Street, Noosaville (Noosa Homemaker Centre);
- the building has already been approved for (e) one of the following uses:
 - office or health care service; or
 - (ii) food and drink outlet; or
 - adult store or service industry; and
- the use does not consist of a discount (f) department store.

Acceptable Outcomes AO3, AO11, AO13 and AO15AO16 of the Business Activities Code

Code assessment

lf:

- not accepted development; (a)
- (b) the use is not located on a site with a primary frontage to:
 - Pearl Street or Kauri Street in Cooroy;
 - Blakesley Street, Doonella Street or (ii) Diyan Street in Tewantin;
- gross floor area does not exceed 1,500m² (c) for a supermarket or 1,000m2 for any other shop and
- (d) the use does not consist of a discount department store.

Applicable Local Plan Code District Centre Zone Code **Business Activities Code** Works codes

Shopping centre

Code assessment

lf:

the use is not located on a site with a (a)

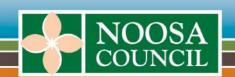
Applicable Local Plan Code District Centre Zone Code



	primary frontage to	Business Activities Code
	(i) Pearl Street or Kauri Street in Cooroy; or	Works codes
	(ii) Blakesley St, Doonella St and Diyan St in Tewantin;	
	(b) the shopping centre has a gross floor area not exceeding 2,000m²;	
	(c) any individual tenancy does not exceed 1,500m² gross floor area for a supermarket or 1,000m² for any other shop; and	
	(d) the use does not incorporate a discount department store.	
Showroom	Code assessment	
	If the use is not located:	Applicable Local Plan Code
	(a) in the Tewantin Local Plan Area; or	District Centre Zone Code
	(b) on a site with a primary frontage to Pearl	Business Activities Code
	Street or Kauri Street in Cooroy.	Works codes
Veterinary service	Code assessment	
		Applicable Local Plan Code District Centre Zone Code Business Activities Code Works codes
Community activities		
Childcare centre	Impact assessment	
	If not otherwise specified	The planning scheme
Club	Code assessment	
	If the gross floor area does not exceed 1,000m².	Applicable Local Plan Code District Centre Zone Code Community Activities Code
		Works codes
Community use	Code assessment	A I'm I I I Blood of
		Applicable Local Plan Code District Centre Zone Code
		Community Activities Code Works codes
Educational		
	Code assessment	
establishment		Applicable Local Plan Code
	If not constituting a primary school or secondary school.	District Centre Zone Code
	If not constituting a primary school or secondary	District Centre Zone Code Community Activities Code
	If not constituting a primary school or secondary	District Centre Zone Code
establishment	If not constituting a primary school or secondary school.	District Centre Zone Code Community Activities Code Works codes
establishment	If not constituting a primary school or secondary school.	District Centre Zone Code Community Activities Code
establishment	If not constituting a primary school or secondary school.	District Centre Zone Code Community Activities Code Works codes Applicable Local Plan Code District Centre Zone Code Community Activities Code
establishment Emergency services	If not constituting a primary school or secondary school. Code assessment	District Centre Zone Code Community Activities Code Works codes Applicable Local Plan Code District Centre Zone Code
establishment	If not constituting a primary school or secondary school. Code assessment Accepted development subject to requirements	District Centre Zone Code Community Activities Code Works codes Applicable Local Plan Code District Centre Zone Code Community Activities Code Works codes
establishment Emergency services	If not constituting a primary school or secondary school. Code assessment	District Centre Zone Code Community Activities Code Works codes Applicable Local Plan Code District Centre Zone Code Community Activities Code



	or use area; and		
	(b) the building has already been approved for		
	one of the following uses:		
	(i) office; or		
	(ii) food and drink outlet; or		
	(iii) adult store or shop or service industry		
	Code assessment		
	If not otherwise specified	Applicable Local Plan Code	
		District Centre Zone Code	
		Community Activities Code Works codes	
		Works codes	
Place of worship	Code assessment		
	If the gross floor area does not exceed 500m ² .	Applicable Local Plan Code	
		District Centre Zone Code Community Activities Code	
		Works codes	
	Impact assessment		
	If not otherwise specified.	The planning scheme	
Entertainment activitie	·	The planning contents	
Bar	Code assessment		
	lf:	Applicable Local Plan Code	
	(a) not adjoining a residential zone; and	District Centre Code	
	(b) total use area (both inside and outside)	Entertainment Activities Code	
	does not exceed 150m².	Works codes	
	Impact assessment		
	If not otherwise specified	The planning scheme	
Function facility	Code assessment		
	If:	Applicable Local Plan Code	
	(a) not adjoining a residential zone; and	District Centre Code	
	(b) gross floor area does not exceed 1,000m ² .	Entertainment Activities Code	
	(b) g. coc neer and a coc neer chaosa i, cocini i	Works codes	
	Impact assessment		
	If not otherwise specified.	The planning scheme	
Hotel	Impact assessment		
		The planning scheme	
Theatre	Code assessment		
		Applicable Legal Plan Code	
		Applicable Local Plan Code District Centre Code	
		Entertainment Activities Code	
		Works codes	
Infrastructure activitie	s		
Parking station	Code assessment		
		Applicable Local Plan Code	
		Applicable Local Plan Code District Centre Code	
		Infrastructure uses Code	
		Works codes	



Telecommunications	Impact assessment		
Facility		The planning scheme	
Recreation activities			
Indoor sport and	Code assessment		
recreation		Applicable Local Plan Code District Centre Code Recreation Activities Code Works codes	
All other activities	All other activities		
Any other defined use	Impact assessment and inconsistent use		
not listed in this table. Any use listed in this table and not meeting the description listed in the categories of development and assessment column.		The planning scheme	
Any other undefined use.			

Table 5.5.7.6.1 Health and Wellbeing Precinct

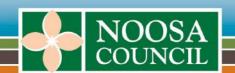
Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development		
Accommodation act	ivities			
Caretaker's	Code assessment	Code assessment		
accommodation	If the gross floor area does not exceed 90m².	Noosaville Local Plan Code District Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code Works codes		
Dual occupancy	Code assessment			
	If: (a) in conjunction with a non-residential use in a mixed use format; (b) the combined gross floor area of the dwellings does not exceed the gross floor area of the non-residential use; and (c) neither dwelling has a gross floor area exceeding 90m².	Noosaville Local Plan Code District Centre Zone Code Dual Occupancy and Multiple Dwelling Code		
Dwelling unit	Code assessment			
	 If: (a) the gross floor area of dwelling is no greater than the gross floor area of the non-residential use; and (b) the gross floor area of the dwelling does not exceed 90m². 	Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code Works codes		
Home-based business	Accepted development subject to requirements			



	lf:		Acceptable Outcomes AO3,AO8, AO9, AO10 and AO13 of the Home-based Business Code	
	(a)	operated within a dwelling; and	No 10 of the Frome based Business code	
	(b)	no customers, clients, employees, guests or deliveries attend the site for the business use; and		
	(c)	there is no external display of goods for sale on the premises or in the road reserve.		
	Cod	e assessment		
	lf:		Noosaville Local Plan Code	
	(a)	no more than four persons would attend the site for business purposes at any one time and no more than one of those is an employee;	District Centre Zone Code Home-based Business Code Works codes	
	(b)	the use does not include bed and breakfast accommodation; and		
	(c)	no customers, clients, employees or deliveries attend the site:		
		(i) between the hours of 6:00pm and 7:00am Monday to Friday; or		
		(ii) on weekends or public holidays.		
	Impa	act assessment		
	If no	t otherwise specified	The planning scheme	
Multiple Dwelling	Code	e assessment		
	lf:		Noosaville Local Plan Code	
	(a)	in conjunction with with a non-residential use in a mixed use format;	District Centre Zone Code Dual Occupancy and Multiple Dwelling Code Works codes	
	(b)	the combined gross floor area of all dwellings does not exceed the gross floor area of the non-residential use; and	Works codes	
	(c)	no dwelling has a gross floor area exceeding 90m²		
Short-term	Code	e assessment		
accommodation		ated on Lots 3 & 4 RP122928, 16 Mary Street, saville	Noosaville Local Plan Code District Centre Zone Code Visitor Accommodation Code Works codes	
Business activities				
Office	Acce	epted development subject to requirements		
	lf:		Acceptable Outcomes AO3, AO11, AO13 and	
	(a)	the use does not rely on the addition of any new buildings or the expansion of buildings or outdoor use area; and	AO15AO16 of the Business Activities Code	
	(b)	the building has already been approved for health care service.		
	Code assessment			
	If no	t otherwise specified	Noosaville Local Plan Code	
			District Centre Zone Code	
			Business Activities Code Works codes	



Veterinary service	Code assessment	Code assessment			
		Noosaville Local Plan Code District Centre Zone Code Business Activities Code Works codes			
Community Activities	ommunity Activities				
Health Care Service	Acceptable Accepted development with subject to requirements				
	 If: (a) The use does not rely on the addition of any new buildings or the expansion of buildings or use area; and (b) the building has already been approved for an office. 	Acceptable Outcomes AO3, AO8.5, AO10 and AO16 of the Community Activities Code			
	Code assessment				
	If not otherwise specified	Noosaville Local Plan Code District Centre Zone Code Community Activities Code Works codes			
Recreation activities					
Indoor sport and	Code assessment				
recreation	 If: (a) located on Lot 1 RP802167 corner Gibson Rd & Skipper Pl. Noosaville; and (b) the use does not involve the addition of any new buildings or the expansion of buildings or outdoor use area. 	Noosaville Local Plan Code District Centre Zone Code Recreation Activities Code Works codes			
All other activities					
Any other defined use	Impact assessment and inconsistent use				
not listed in this table. Any use listed in this table and not meeting the description listed in the categories of development and assessment column. Any other undefined use.		The planning scheme			



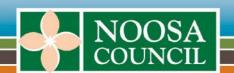
Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

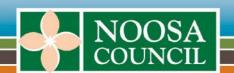
The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.7 Local Centre

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development		
Accommodation activiti	es			
Caretaker's accommodation	Code assessment			
	If the gross floor area does not exceed 90m100m².	Applicable Local Plan Code Local Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code Works codes		
Dual Occupancy	Code assessment			
	If: (a) in conjunction with a non-residential use in a mixed use format; (b) the combined gross floor area of the dwellings does not exceed the gross floor	Applicable Local Plan Code Local Centre Zone Code Dual Occupancy and Multiple Dwelling Code Works codes		
	area of the non-residential use; and (c) neither dwelling has a gross floor area exceeding 90m100m²			
Dwelling Unit	Code assessment			
	 If: (a) the gross floor area of the dwelling is no greater than the gross floor area of the nonresidential use; and (b) the gross floor area of the dwelling does not exceed 90m100m². 	Applicable Local Plan Code Local Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Worker's Accommodation Code Works codes		
Home-based business	Accepted development subject to requirements			
	If: (a) operated within a dwelling; and (b) no more than two people would be in the premises for business purposes at any time (including the resident operator)	Acceptable Outcomes AO3, AO5.6, AO6, AO7, AO8, AO9, AO10, AO11.1, AO11.2, AO12, and AO13 of the Home-based Business Code		
	Code assessment			
	If: (a) no more than four persons would attend the site for business purposes at any one time and no more than one of those is an employee;	Applicable Local Plan Code Local Centre Zone Code Home-based Business Code Works codes		
	(b) with the exception of overnight guests no customers, clients, employees or deliveries			



		attend the site:	
		(i) between the hours of 6:00pm and 7:00am Monday to Friday; or	
		(ii) on weekends or public holidays.	
	Impa	ct assessment	
	If not	otherwise specified	The planning scheme
Multiple dwelling	Code	assessment	
	lf:		Applicable Local Plan Code
		in conjunction with a non-residential use	Local Centre Zone Code
		in a mixed use format;	Dual Occupancy and Multiple Dwelling Code
	(b)	the combined gross floor area of the	Works codes
		dwellings does not exceed the gross floor	
		area of the non-residential use; and	
	(c)	no dwelling has a gross floor area	
		exceeding 90m100m²	
Short-term	Impa	ct assessment	
accommodation	In con	junction with non-residential uses in a mixed	The planning scheme
	use bu	uilding	
Business activities			
Adult store	Accep	ted development subject to requirements	
	lf:		Acceptable Outcomes AO3, AO11, AO13 and
	(a)	gross floor area does not exceed 500m2	AO15 AO16 of the Business Activities Code
		in an existing building and not involving any new buildings or the expansion of buildings or use area; and	
	(c)	the building has already been approved for one of the following uses:	
		(i) office or health care service; or	
		(ii) food and drink outlet; or	
		(iii) shop or service industry.	
	Codo	assessment	
		assessment	I
	lf;	not accepted development and	Applicable Local Plan Code Local Centre Zone Code
	l ` ′	the total gross floor area does not exceed	Business Activities Code
	` '	500m ² .	Works codes
Agricultural supplies	Code assessment		
store	lf:		Hinterland Villages Local Plan Code
		the use is not located within the Coastal	Local Centre Zone Code
	` '	Communities Local Plan Area; and	Business Activities Code Works codes
	(b)	gross floor area does not exceed 1,000m²	
Food and drink outlet	Accep	oted development subject to requirements	
	lf:		Acceptable Outcomes AO3, AO8, AO9, AO11, AO13,
		in an existing building and not involving any new buildings or the expansion of buildings or use area;	AO14, AO15 and AO15 Of the Business Activities Code
	(b)	the building has already been approved for	



	one of the following uses:			
	(i) office or health care service; or			
	(ii) adult store or shop or service industry; and			
	(c) the use does not incorporate a drive-through facility			
	Code assessment			
		Applicable Local Plan Code		
	incorporate a drive-through facility.	Local Centre Zone Code		
		Business Activities Code		
		Works codes		
Garden centre	Code assessment			
	If the use area (including both indoor and	Applicable Local Plan Code		
	outdoor space) does not exceed 1,000m².	Local Centre Zone Code		
		Business Activities Code Works codes		
		Works codes		
Hardware and trade supplies	Code assessment			
supplies	If the use area (including both indoor and	Applicable Local Plan Code		
	outdoor space) does not exceed 1,000m².	Local Centre Zone Code Business Activities Code		
		Works codes		
Market	Code assessment			
	If:	Applicable Local Plan Code		
	(a) development is entirely contained within	Local Centre Zone Code		
	an existing building; or	Business Activities Code		
	(b) under 1,000m² total use area for an open	Works codes		
	market.			
	Impact assessment			
	If not otherwise specified	The planning scheme		
Office	Acceptable development subject to requirements			
	If:	Acceptable Outcomes AO3, AO11, AO13 and		
	(a) in an existing building and not involving any	AO15 AO16 of the Business Activities Code		
	new buildings or the expansion of buildings			
	or use area; and			
	(b) the building has already been approved for one of the following uses:			
	(i) health care service; or			
	(ii) food and drink outlet; or			
	(iii) adult store or shop or service industry.			
	. ,			
	Code assessment	Applicable Local Plan Code		
	If not otherwise specified	Applicable Local Plan Code Local Centre Zone Code		
		Business Activities Code		
		Works codes		
Service Industry	Accepted development subject to requirements			
	lf:	Acceptable Outcomes AO3, AO11, AO13 and		





	(a) gross floor area does not exceed 500m², AO15AC	16 of the Business Activities Code		
	(b) in an existing building and not involving any new buildings or the expansion of buildings or use area; and			
	(c) the building has already been approved for one of the following uses:			
	(i) office or health care service; or			
	(ii) food and drink outlet; or			
	(iii) adult store or shop.			
	Code assessment			
	area does not exceed 500m².	le Local Plan Code entre Zone Code s Activities Code odes		
Shop	Accepted development subject to requirements			
	· ·	ole Outcomes AO3, AO11, AO13 and 16 of the Business Activities Code		
	(c) the building has already been approved for one of the following uses:			
	(i) office or health care service; or			
	(ii) food and drink outlet; or			
	(iii) adult store or service industry.			
	Code assessment			
	total gross floor area not exceeding 1,000m² for a Local Ce	le Local Plan Code entre Zone Code s Activities Code odes		
Shopping centre	Code assessment			
	(a) Having a total gross floor area not exceeding	le Local Plan Code entre Zone Code s Activities Code odes		
Veterinary service	Code assessment			
	Local Ce	le Local Plan Code entre Zone Code s Activities Code odes		
Community Activities				
Childcare centre	Code assessment			
	Local Ce	le Local Plan Code entre Zone Code nity Activities Code odes		
Club	Code assessment			





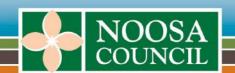
If the gross floor area does not exceed 1,000m². Applicable Local Plan Code	
Local Centre Zone Code	
Community Activities Code	
Works codes	
Community use Code assessment	
Applicable Local Plan Code	
Local Centre Zone Code	
Community Activities Code Works codes	
Emergency services Code assessment	
Applicable Local Plan Code	
Local Centre Zone Code	
Community Activities Code	
Works codes	
Health care service Accepted development subject to requirements	
If: Acceptable outcomes AO3, AO8.5, at	nd AO16 of the
(a) in an existing building and not involving any Community Activities Code	
new buildings or the expansion of buildings	
or use area; and	
(b) the building has already been approved for one of the following uses:	
(ii) food and drink outlet; or	
(iii) adult store or shop or service industry.	
Code assessment	
If not otherwise specified Applicable Local Plan Code	
Local Centre Zone Code	
Community Activities Code Works codes	
Place of worship Code assessment	
If the gross floor area does not exceed 500m ² Applicable Local Plan Code	
If the gross floor area does not exceed 500m ² Applicable Local Plan Code Local Centre Zone Code	
Local Centre Zone Code	
Local Centre Zone Code Community Activities Code	
Local Centre Zone Code Community Activities Code Works codes	
Local Centre Zone Code Community Activities Code Works codes Entertainment activities	
Local Centre Zone Code Community Activities Code Works codes Entertainment activities Bar Impact assessment	
Local Centre Zone Code Community Activities Code Works codes Entertainment activities Bar Impact assessment The planning scheme Theatre Code assessment If not adjoining a residential zone. Applicable Local Plan Code	
Local Centre Zone Code Community Activities Code Works codes Entertainment activities Bar Impact assessment The planning scheme Code assessment If not adjoining a residential zone. Applicable Local Plan Code Local Centre Zone Code	
Local Centre Zone Code Community Activities Code Works codes Entertainment activities Bar Impact assessment The planning scheme Code assessment If not adjoining a residential zone. Applicable Local Plan Code Local Centre Zone Code Entertainment Activities Code	
Local Centre Zone Code Community Activities Code Works codes Entertainment activities Bar Impact assessment The planning scheme Code assessment If not adjoining a residential zone. Applicable Local Plan Code Local Centre Zone Code Entertainment Activities Code Works codes	
Entertainment activities Bar Impact assessment The planning scheme Code assessment If not adjoining a residential zone. Applicable Local Plan Code Local Centre Zone Code Entertainment Activities Code Works codes Impact Assessment	
Local Centre Zone Code Community Activities Code Works codes Entertainment activities Bar Impact assessment The planning scheme Theatre Code assessment If not adjoining a residential zone. Applicable Local Plan Code Local Centre Zone Code Entertainment Activities Code Works codes Impact Assessment If not otherwise specified. The planning scheme	
Entertainment activities Bar Impact assessment The planning scheme Theatre Code assessment If not adjoining a residential zone. Impact Assessment If not otherwise specified. The planning scheme Applicable Local Plan Code Local Centre Zone Code Entertainment Activities Code Works codes Impact Assessment If not otherwise specified. The planning scheme	
Local Centre Zone Code Community Activities Code Works codes Entertainment activities Bar Impact assessment The planning scheme Theatre Code assessment If not adjoining a residential zone. Applicable Local Plan Code Local Centre Zone Code Entertainment Activities Code Works codes Impact Assessment If not otherwise specified. The planning scheme	





		Works codes	
	Impact Assessment		
	If not otherwise specified.	The planning scheme	
Recreation activities	Recreation activities		
Indoor sport and	Code assessment		
recreation		Applicable Local Plan Code Local Centre Zone Code Recreation Activities Code Works Codes	
All other activities			
Any other defined use	Impact assessment and inconsistent use		
not listed in this table.		The planning scheme	
Any use listed in this table and not meeting the description listed in the categories of development and assessment column.			
Any other undefined use.			

Editor's Note—Any use not listed in this table or not meeting the description listed in the categories of development and assessment column are considered inconsistent. A list of inconsistent uses can be found in a table in the applicable zone code.



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.8 Neighbourhood Centre

Use	Cateo	gories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development		
Accommodation activiti	ies				
Caretaker's	Code	Code assessment			
accommodation	If the	gross floor area does not exceed 90m100m².	Applicable Local Plan Code Neighbourhood Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code Works codes		
Dual Occupancy	Code	assessment			
	If: (a) (b)	in conjunction with a non-residential use in a mixed-use format; the combined gross floor area of the dwellings does not exceed the gross floor area of the non-residential use; and	Applicable Local Plan Code Neighbourhood Centre Zone Code Dual Occupancy and Multiple Dwelling Code Works codes		
	(c)	neither dwelling has a gross floor area exceeding 90m 100m ² .			
Dwelling Unit	Code assessment				
	If: (a) (b)	the gross floor area of dwelling is no greater than the gross floor area of the non-residential use; and the gross floor area of the dwelling does not exceed 90m100m².	Applicable Local Plan Code Neighbourhood Centre Zone Code Caretaker's Accommodation, Dwelling Unit and Rural worker's Accommodation Code Works codes		
Home-based business	Acce	pted development subject to requirements			
	If: (a) (b) (c)	operated within a dwelling; the use does not include bed and breakfast accommodation; and no more than two people would be in the premises for business purposes at any time (including the resident operator).	Acceptable Outcomes AO3.1,AO5.6, AO6, AO7, AO8, AO9, AO10, AO11.1, AO11.2, AO12, and AO13 of the Home-Based Business Code		
	Code	assessment			
	lf: (a)	no more three persons would attend the site for business purposes at any one time;	Applicable Local Plan Code Neighbourhood Centre Zone Code Home-Based Business Code		
	(b)	the use does not include bed and breakfast accommodation; and	Works codes		



	(c)	no customers, clients, employees or deliveries attend the site:	
		(i) between the hours of 6:00pm and 7:00am Monday to Friday; or	
		(ii) on weekends or public holidays.	
	Imp	act assessment	
	If no	ot otherwise specified	The planning scheme
Multiple dwelling	Cod	e assessment	
	lf:		Applicable Local Plan Code
	(a)	in conjunction with a non-residential use in a mixed use format;	Neighbourhood Centre Zone Code Dual Occupancy and Multiple Dwelling Code
	(b)	the combined gross floor area of all dwellings does not exceed the gross floor area of the non-residential use.	Works codes
	(c)	no dwelling has a gross floor area exceeding 90m100m²	
Business activities			
Adult store	Acce	epted development subject to requirements	
	lf:		Acceptable Outcomes AO3, AO11, AO13, and
	(a)	gross floor area does not exceed 500m²	AO15 AO16 of the Business Activities Code
	(b)	in an existing building and not involving any new buildings or the expansion of buildings or use area; and	
	(c)	the building has already been approved for one of the following uses:	
		(i) office or health care service; or	
		(ii) food and drink outlet; or	
		(iii) shop or service industry.	
	Cod	e assessment	
	If not	accepted development and the gross floor	Applicable Local Plan Code
	area	does not exceed 500m ² .	Neighbourhood Centre Zone Code
			Business Activities Code Works codes
Food and drink outlet		epted development subject to requiremen	
	lf:		Acceptable Outcomes AO3, AO8, AO9, AO11, AO13, AO14, AO15 and AO15, AO16 of the Business
	(a)	in an existing building and not involving any new buildings or the expansion of buildings or use area;	Activities Code
	(b)	the building has already been approved for one of the following uses:	
		(i) office or health care service; or	
		(ii) adult store or shop or service industry; and	
	(c)	the use does not incorporate a drive- through facility.	
	Cod	e assessment	



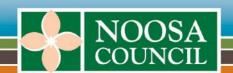
	If not otherwise specified.	Applicable Local Plan Code Neighbourhood Centre Zone Code Business Activities Code Works codes	
Garden centre	Code assessment		
	If the use area (including both indoor and outdoor space) does not exceed 1,000m².	Applicable Local Plan Code Neighbourhood Centre Zone Code Business Activities Code Works codes	
Hardware and trade	Code assessment		
supplies	If the use area (including both indoor and outdoor space) does not exceed 1,000m².	Applicable Local Plan Code Neighbourhood Centre Zone Code Business Activities Code Works codes	
Market	Code assessment		
	If: (a) development is entirely contained within an existing building; or (b) under 1,000m² total use area for an open market.	Applicable Local Plan Code Neighbourhood Centre Zone Code Business Activities Code Works codes	
	Impact assessment		
	If not otherwise specified	The planning scheme	
Office	Acceptable development subject to requirements		
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings and use area; and	Acceptable Outcomes AO3, AO11, AO13 and AO15AO16 of the Business Activities Code	
	 (b) the building has already been approved for one of the following uses: (i) healthcare service; or (ii) food and drink outlet; or (iii) adult store or shop or service industry. 		
	Code assessment		
	If not otherwise specified	Applicable Local Plan Code Neighbourhood Centre Zone Code Business Activities Code Works codes	
Service industry	Acceptable development subject to requirements		
	If: (a) the gross floor area does not exceed 500m²; (b) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (c) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and drink outlet; or	Acceptable Outcomes AO3, AO11, AO13 and AO15 AO16 of the Business Activities Code	



	(iii) shop or adult store.		
	Code assessment		
	If not accepted development and the gross floor area does not exceed 500m ² .	Applicable Local Plan Code Neighbourhood Centre Zone Code Business Activities Code Works codes	
Shop	Accepted development subject to requirements		
	If: (a) the use does not rely on the addition of any new buildings or the expansion of buildings or use area;	Acceptable Outcomes AO3, AO11, AO13 and AO15 AO16 of the Business Activities Code	
	(b) the gross floor area does not exceed 500m²; and		
	(c) the building has already been approved for one of the following uses: (i) office or health care service; or (ii) food and dripk outlet; or		
	(ii) food and drink outlet; or (iii) adult store or service industry.		
	Code assessment		
	If not accepted development and the total gross floor area does not exceed 1,000m² for a supermarket or 500m² for any other shop.	Applicable Local Plan Code Neighbourhood Centre Zone Code Business Activities Code Works codes	
Shopping centre	Code assessment		
	 If: (a) the shopping centre has a gross floor area not exceeding 1,500m²; and (b) any individual tenancy gross floor area of 1,000m² for a supermarket or 500m² for any other shop. 	Applicable Local Plan Code Neighbourhood Centre Zone Code Business Activities Code Works codes	
Veterinary service	Code assessment		
		Applicable Local Plan Code Neighbourhood Centre Zone Code Business Activities Code Works codes	
Community Activities			
Childcare centre	Code assessment		
	If the gross floor area does not exceed 500m².	Applicable Local Plan Code Neighbourhood Centre Zone Code Community Activities Code Works codes	
	Impact assessment		
	If not otherwise specified	The Planning scheme	
Club	Code assessment		
	If the gross floor area does not exceed 500m².	Applicable Local Plan Code Neighbourhood Centre Zone Code Community Activities Code Works codes	



	Impact assessment		
	If not otherwise specified.	The planning scheme	
Emergency services Code assessment			
		Applicable Local Plan Code Neighbourhood Centre Zone Code Community Activities Code	
		Works codes	
Health care service	Accepted development subject to requirements		
	If: (a) the use does not rely on the addition of any new buildings or the expansion of buildings or use area; and	Acceptable outcomes AO3, AO8.5, AO10 and AO16 of the Community Activities Code	
	(b) the building has been approved for one of the following uses: (i) office; or (ii) food and drink outlet; or		
	(iii) adult store or shop or service industry.		
	Code assessment		
	If not otherwise specified.	Applicable Local Plan Code Neighbourhood Centre Zone Code Community Activities Code Works codes	
Entertainment Activities			
Theatre	Code assessment		
	If the gross floor area does not exceed 1,000m².	Applicable Local Plan Code Neighbourhood Centre Zone Code Entertainment Activities Code Works codes	
	Impact assessment		
	If not otherwise specified	The planning scheme	
Recreation activities			
Indoor sport and	Code assessment		
recreation		Applicable Local Plan Code Neighbourhood Centre Zone Code Recreation Activities Code Works codes	
All other activities			
Any other defined use	Impact assessment and inconsistent use		
not listed in this table.		The planning scheme	
Any use listed in this table and not meeting the description listed in the categories of development and assessment column.			
Any other undefined use.			



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.9 Low Impact Industry

Where not located in a precinct

Use Where not located in a precinct	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development		
Accommodation activities	es			
Caretaker's	; Code Impact assessment assessment			
Accommodation	If not exceeding 65m2 gross floor area	Applicable Local Plan Code -Low Impact Industry Zone CodeThe Caretaker's planningAccommodation, schemeDwelling Unit and Rural Workers Accommodation Code Works codes		
Business activities				
Agricultural supplies	Accepted development subject to requirements			
store	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO19.1,AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of Low Impact Industry Zone Code.		
	Code assessment			
	If not otherwise specified	Applicable Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes		
Food and drink outlet	Code assessment			
	If: (a) associated with and subordinate to an industry activity on-site; (b) not located on land fronting-the western side of Gateway Drive, Noosaville or Taylor Court, Cooroy; and (c) not exceeding 60m² gross floor area.	Applicable Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes		
Garden centre	Accepted development subject to requirements			
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO19.1, AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 AO43 of Low Impact Industry Zone Code.		
	Code assessment			
	If not otherwise specified.	Applicable Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes		



Hardware and trade	Acce	pted development subject to requirements	
supplies	lf:		Acceptable Outcomes A19.1, AO24, AO26, AO28.2,
	(a)	in an existing building and not involving any new buildings or the expansion of buildings or use area; and	AO30, AO31, AO33, AO41 and AO43 of Low Impact Industry Zone Code.
	(b)	not located on land fronting the western side of Gateway Drive, Noosaville or Taylor Court, Cooroy.	
	Code	assessment	
	lf:		Applicable Local Plan Code
	(a)	not otherwise specified; and	Low Impact Industry Zone Code
	(b)	not located on land fronting the western side of Gateway Drive, Noosaville or Taylor Court, Cooroy	Business Activities Code Works codes
Office	Acce	pted development subject to requirements	
	lf:-		Acceptable Outcomes AO4, AO26, AO30, AO31,
	(a)	in an existing building and not involving any new buildings or the expansion of buildings or use area; and	AO33, AO41 and AO43 of Low Impact Industry Zone Gode.
	(b)	trade related.	
	Code	+ assessment	
	If:		Applicable Local Plan Code
	(a)	trade related and developed in conjunction	Low Impact Industry Zone Code
		with an industrial activity on the same site;	Business Activities Code Works and an
	(b)	not otherwise specified.	Works codes
Service industry		pted development subject to requirements	
Service maustry		• •	Acceptable Outcomes AO19.1, AO24, AO26,
		in existing building and not involving any new ings or the expansion of buildings or use area	AO28.2, AO30, AO31, AO33, AO41 and AO43 of Low Impact Industry Zone Code.
	Code	assessment	
	If not	otherwise specified.	Applicable Local Plan Code
			Low Impact Industry Zone Code Business Activities Code Works codes
Community activities			
Educational	Code	e assessment	
establishment	If for	a technical institute offering vocational	Applicable Local Plan Code
	traini	ng.	Low Impact Industry Zone Code
			Community Activities Code Works codes
Emergency services			1
			Applicable Local Plan Code
			Low Impact Industry Zone Code
			Community Activities Code Works codes
Entertainment activitie	es		
Theatre		e assessment	
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	If for a filmmaking studio or music recording studio	Applicable Local Plan Code Low Impact Industry Zone Code Entertainment Activities Code Works codes		
Industry activities				
Car wash	Code assessment			
		Applicable Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works Code		
Low impact industry	Accepted development subject to requirements			
	If in an existing building and not involving any new buildings or the expansion of buildings or use area	Acceptable Outcomes A19.1, AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of Low Impact Industry Zone Code.		
	Code assessment			
	If not otherwise specified	Applicable Local Plan Code Low Impact Industry Zone Code. Industry Activities Code Works Codes		
Research and	Accepted development subject to requirements			
technology industry	If in an existing building and not involving any new buildings or the expansion of buildings or use area	Acceptable Outcomes A19.1, AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of Low Impact Industry Zone Code.		
	Code assessment			
	If not otherwise specified	Applicable Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes		
Transport depot	Code assessment			
		Applicable Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes		
Warehouse	Accepted development subject to requirements			
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; (b) not a self-storage facility; and (c) not located on land fronting Taylor Court, Cooroy.	Acceptable Outcomes A19.1, AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of Low Impact Industry Zone Code.		
	Code assessment			
	If not otherwise specified and; (a) not a self-storage facility; (b) not located on land fronting Taylor Court, Cooroy.	Applicable Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes		
Infrastructure activities	5			
Substation	Code assessment	i		



		<u> </u>	
		Applicable Local Plan Code	
		Low Impact Industry Zone Code	
		Infrastructure Activities Code	
		works codes	
Telecommunications	Impact assessment		
facility		The planning scheme	
Rural activities			
Aquaculture	Code assessment		
		Applicable Local Plan Code	
		Low Impact Industry Zone Code	
		Rural Activities Code	
		Works codes	
Intensive horticulture	Code assessment		
	If carried out in a fully enclosed structure and	Applicable Local Plan Code	
	has a gross floor area no greater than 500m ² .	Low Impact Industry Zone Code	
		Rural Activities Code	
		Works codes	
All other activities			
Any other defined use	Impact assessment and inconsistent use		
not listed in this table.		The planning scheme	
Any use listed in this			
table and not meeting			
the description listed in			
the categories of			
development and			
assessment column.			
Any other undefined			
use.			

5.5.10.9.1 Lionel Donovan Drive Auto Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation activ	ities	
Caretaker's	Impact assessment Code assessment	
accommodation	If not exceeding 65m2 gross floor area	The Noosaville planning Local scheme Plan Code Low Impact Industry Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers Accommodation Code Works codes
Business activities		
Food and drink outlet	Code assessment	
	If: (a) associated with and subordinate to an industry activity on site; and (b) not exceeding 60m² gross floor area.	Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes
Outdoor sales	Code assessment	



COUNC			
		Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	
Service industry	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO22, AO24, AO26, AO28.2 AO30, AO31, AO33, AO41 and AO43 of Low Impa Industry Zone Code.	
	Code assessment		
	If not otherwise specified	Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	
Service station	Impact assessment		
		The planning scheme	
Showroom	Code assessment		
	If for vehicle, boat or caravan sales.	Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	
Community activities	3		
Emergency services	Code assessment		
		Noosaville Local Plan Code Low Impact Industry Zone Code Community Activities Code Works codes	
Industry activities			
Car wash	Code assessment		
		Noosaville Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes	
Low impact industry	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area	Acceptable Outcomes AO22, AO24, AO26, AO28. AO30, AO31, AO33, AO41 and AO43 of Low Impa Industry Zone Code	
	Code assessment		
	If not otherwise specified	Noosaville Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes	

Transport depot

Warehouse

Code assessment

Accepted development subject to requirements

Noosaville Local Plan Code Low Impact Industry Zone Code

Industry Activities Code

Works codes



		in an existing building and not involving any new buildings or the expansion of buildings or use area; and not a self-storage facility.	Acceptable Outcomes AO22, AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of Low Impact Industry Zone Code
	lf: (a) (b)	not a self-storage facility; and not otherwise specified.	Noosaville Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes
Infrastructure activities			
Substation	Impa	act assessment	
			The planning scheme
All other activities			
Any other defined	Impact assessment and inconsistent use		
use not listed in this table.			The planning scheme
Any use listed in this table and not meeting the description listed in the categories of development and assessment column. Any other undefined use.			

5.5.10.9.2 Hofmann Drive Business and Industry Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation acti	vities	
Caretaker's	Impact Code assessment	
accommodation Business activities	-lf -not -exceeding 65m2 gross floor area.	The Noosaville planning Local scheme Plan Code Low Impact Industry Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers Accommodation Code Works codes
Agricultural supplies	Code assessment	
store		Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes
Food and drink outle	Code assessment	



	If:	Noosaville Local Plan Code Low Impact Industry Zone Code			
	(a) associated with and subordinate to another use on site.	Business Activities Code			
	(b) not exceeding 60m² gross floor area	Works codes			
Garden centre	Accepted development subject to requirements				
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO44 of Low Impact Industry Zone Code.			
	Code assessment				
	If not otherwise specified	Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes			
Hardware and trade	Accepted development subject to requirements				
supplies	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO44 of Low Impact Industry Zone Code.			
	Code assessment				
	If not otherwise specified	Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes			
Office	Accepted development subject to requirements				
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO1.1, AO4, AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of the Low Impact Industry Zone Code.			
	Code assessment				
	If not otherwise specified.	Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes			
Service industry	Accepted development subject to requirements				
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of the Low Impact Industry Zone Code.			
	Code assessment				
	If not otherwise specified.	Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes			
Veterinary service	Code assessment				
		Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes			
Community activities					
Educational	Code assessment				
establishment	If for a technical institute offering vocational training	Noosaville Local Plan Code Low Impact Industry Zone Code			



		Community Activities Code Works codes			
-	0.1	Worke souce			
Emergency services	Code assessment				
		Noosaville Local Plan Code			
		Low Impact Industry Zone Code			
		Community Activities Code			
		Works codes			
Health care service	Accepted development subject to requirements				
	If in an existing building and not involving any new	Acceptable Outcomes AO24, AO26, AO28.2, AO30			
	buildings or the expansion of buildings or use area	AO31, AO33, AO41 and AO44 of Low Impact			
		Industry Zone Code.			
	Code assessment				
	If not otherwise specified	Noosaville Local Plan Code			
		Low Impact Industry Zone Code			
		Community Activities Code Works codes			
		Works codes			
Industry- activities-					
Low impact industry	Accepted development subject to requirements				
	If in an existing building and not involving any new	Acceptable Outcomes AO19, AO24, AO26, AO28.2			
	buildings or the expansion of buildings or use	AO30, AO31, AO33, AO41 and AO43 of the Low			
	area.	Impact Industry Zone Code.			
	Code assessment				
	If not otherwise specified.	Noosaville Local Plan Code			
	'	Low Impact Industry Zone Code			
		Industry Activities Code			
		Works codes			
Research and	Accepted development subject to requirements				
technology industry	If in an existing building and not involving any new	Acceptable Outcomes AO24, AO26, AO28.2, AO30			
	buildings or the expansion of buildings or use area	AO31, AO33, AO41 and AO43 of the Low Impact			
		Industry Zone Code.			
	Code assessment				
	If not otherwise specified	Noosaville Local Plan Code			
	·	Low Impact Industry Zone Code			
		Industry Activities Code			
		Works codes			
Warehouse	Accepted development subject to requirements				
	lf:	Acceptable Outcomes AO24, AO26, AO28.2, AO30			
	(a) in an existing building and not involving any	AO31, AO33, AO41 and AO43 of the Low Impact			
	new buildings or the expansion of buildings	Industry Zone Code.			
	or use area; and				
	(b) not a self-storage facility.				
	Code assessment				
		Nacassilla I and Blan Onda			
	If:	Noosaville Local Plan Code Low Impact Industry Zone Code			
	(a) not a self-storage facility; and	Industry Activities Code			
	(b) not otherwise specified.	Works codes			
Infrastructure activitie					
Substation	Impact assessment				
	pust decoording it	The planning scheme			
		The planning scheme			



Telecommunications	Impact assessment		
facility		The planning scheme	
Rural activities			
Aquaculture	Impact assessment		
		The planning scheme	
Intensive horticulture	ensive horticulture Impact assessment		
	If carried out in a fully enclosed structure and having a gross floor area no greater than 500m ² .	The planning scheme	
All other activities			
Any other defined use	Impact assessment and inconsistent use		
not listed in this table.		The planning scheme	
Any use listed in this			
table and not meeting			
the description listed in the categories of			
development and			
assessment column.			
Any other undefined			
use.			

5.5.10.9.3 Factory Street Business and Industry Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development	
Accommodation activ	ities		
Caretaker's accommodation	Code assessment		
		Hinterland Villages Local Plan Code Low Impact Industry Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code Works codes	
Business activities			
Agricultural supplies store	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, AO38.3, AO41 and AO43 of Low Impact Industry Zone Code.	
	Code assessment		
	If not otherwise specified.	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	
Food and drink outlet	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO1.1, AO5, AO24, AO26, AO28.2, AO30, AO33, AO38.3, AO41 and AO43 of the Low Impact Industry Zone Code.	



	Code assessment		
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	
Garden centre	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, AO38.3, AO41 and AO43 of the Low Impact Industry Zone Code.	
	Code assessment		
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	
Hardware and trade	Iware and trade		
supplies	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, A38.3, AO41 and AO43 of the Low Impact Industry Zone Code.	
	Code assessment		
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	
Office	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO1.1, AO31, AO33, AO36, AO38.3, AO41 and AO43 of the Low Impact Industry Zone Code.	
	Code assessment		
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	
Service industry	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, AO38.3, AO41 and AO43 of Low Impact Industry Zone Code.	
	Code assessment		
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	
Veterinary service	Code assessment		
		Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes	





Community activities			
Educational Code assessment			
establishment	If for a technical institute offering vocational training	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Community Activities Code Works codes	
Emergency services	Code assessment		
		Hinterland Villages Local Plan Code Low Impact Industry Zone Code Community Activities Code Works codes	
Health care service	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area	Acceptable Outcomes, AO30, AO33, AO36, AO38.3, AO41 and AO43 of the Low Impact Industry Zone Code.	
	Code assessment	_	
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Community Activities Code Works codes	
Entertainment activities			
Theatre	Code assessment		
	If located on Lot 21 SP194118 at 3 Factory Street (Majestic Theatre)	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Entertainment Activities Code Works codes	
Industry activities			
Low impact industry	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, A038.3, AO41 and AO43 of the Low Impact Industry Zone Code	
	Code assessment		
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes	
Research and	Accepted development subject to requirements		
technology industry	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, A038.3, AO41 and AO43 of the Low Impact Industry Zone Code.	
	Code assessment		
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes	
Warehouse	Accepted development subject to requirements		
	lf:	Acceptable Outcomes AO24, AO26, AO28.2, AO30,	



	(a) (b) Code	in an existing building and not involving any new buildings or the expansion of buildings or use area; and not a self-storage facility	AO31, AO33, AO41 and AO44 of the Low Impact Industry Zone Code.
	If: (a) (b)	not a self-storage facility; and not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes
Infrastructure activities	5		
Substation	Impa	act assessment	
			The planning scheme
Telecommunications Impact assessment			
facility			The planning scheme
Rural activities			
Aquaculture	Impact assessment		
			The planning scheme
Intensive horticulture	Impa	ct assessment	
		ried out in a fully enclosed structure and has a s floor area no greater than 500m².	The planning scheme
All other activities			
Any other defined use	Impact assessment and inconsistent use		
not listed in this table.			The planning scheme
Any use listed in this table and not meeting the description listed in the categories of development and assessment column. Any other undefined use			

5.5.10.9.4 Kin Kin Business and Industry Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development		
Accommodation activ	Accommodation activities			
Caretaker's	Code assessment			
accommodation		Hinterland Villages Local Plan Code Low Impact Industry Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code Works codes		
Business activities				
Agricultural supplies store	Accepted development subject to requirements			
	If in an existing building and not involving any new	Acceptable Outcomes AO24, AO28.2, AO30, AO31,		



	buildings or the expansion of buildings or use area.	AO33, and AO43 of the Low Impact Industry Zone Code.
	Code assessment	
	If not otherwise specified.	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes
Food and drink outlet	Code assessment	
	If associated with and subordinate to another use on site.	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes
Garden centre	Accepted development subject to requireme	ents
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24,AO28.2, AO30, AO31, AO33, and AO43 of the Low Impact Industry Zone Code.
	Code assessment	
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes
Hardware and trade	Accepted development subject to requirements	
supplies	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO28.2, AO30, AO31, AO33 and AO44 of the Low Impact Industry Zone Code.
	Code assessment	
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes
Office	Accepted development subject to requireme	ents
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO1.1, AO4, AO28, AO30, AO33 and AO43 of the Low Impact Industry Zone Code.
	Code assessment	
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes
Service industry	Accepted development subject to requirements	
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO28, AO30, AO33 and AO43 of the Low Impact Industry Zone Code.
	Code assessment	
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code



		Business Activities Code Works codes
Veterinary service	Code assessment	
		Hinterland Villages Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes
Community activities		
Educational	Code assessment	
establishment	If for a technical institute offering vocational training.	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Community Activities Code Works codes
Emergency services	Code assessment	
		Hinterland Villages Local Plan Code Low Impact Industry Zone Code Community Activities Code Works codes
Health care service	Accepted Development subject to requireme	ents
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO28, AO30, AO31 and AO43 of the Low Impact Industry Zone Code.
	Code assessment	
	In not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Community Activities Code Works codes
Industry activities		
Low impact industry	Accepted development subject to requireme	ents
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO24, AO28.2, AO30, AO31, AO33, and AO43 of the Low Impact Industry Zone Code
	Code assessment	
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes
Research and	Accepted Development subject to requirements	
technology industry	If in an existing building and not involving any new buildings or the expansion of buildings	Acceptable Outcomes AO24, AO28.2, AO30, AO31, AO33 and AO43 of the Low Impact Industry Zone Code.
	Code assessment	
	If not otherwise specified	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes



Warehouse	Accepted Development subject to requirements	
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and (b) not a self-storage facility.	Acceptable Outcomes AO24, AO28.2, AO30, AO31, AO33 and AO44 of the Low Impact Industry Zone Code.
	Code assessment	
	If: (a) not a self-storage facility; and (b) not otherwise specified.	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works codes
Infrastructure activitie		
Substation	Impact assessment	-
Tologom marria - 4!		The planning scheme
Telecommunications facility	Impact assessment	The planning coheme
Rural activities		The planning scheme
Aquaculture	Code assessment	
		Hinterland Villages Local Plan Code Low Impact Industry Zone Code Rural Activities Code Works codes
Intensive horticulture	Code assessment	
	If carried out in a fully enclosed structure and has a gross floor area no greater than 500m ² .	Hinterland Villages Local Plan Code Low Impact Industry Zone Code Rural Activities Code Works codes
All other activities		
Any other defined	Impact assessment and inconsistent use	
use not listed in this table.		The planning scheme
Any use listed in this table and not meeting the description listed in the categories of development and assessment column. Any other undefined use.		

5.5.9.5 Gateway West Makers Precinct

Hee	Categories of development and assessment
Use	Categories of development and assessment

Assessment benchmarks for assessable



		development and requirements for accepted
Assemmedation activities		<u>development</u>
	accommodation activities	
Caretaker's accommodation	Code assessment	11 15 6 1
	If have a gross floor area no greater than 65m2	Noosaville Local Plan Code Low Impact Industry Zone Code
		Caretaker's Accommodation, Dwelling Unit and
		Rural Workers Accommodation Code Works codes
Produces and distance		Works codes
Business activities		
Agricultural supplies store	Code assessment	
Store		Noosaville Local Plan Code
		Low Impact Industry Zone Code Business Activities Code
		Works codes
Food and drink outlet	Code assessment	
	If:	Noosaville Local Plan Code
	(a) associated with and subordinate to another	Low Impact Industry Zone Code
	use on site.	Business Activities Code
	(b) not exceeding 60m² gross floor area	Works codes
Garden centre	Accepted development subject to requirements	
	If in an existing building and not involving any new	Acceptable Outcomes AO19.1, AO24, AO26,
	buildings or the expansion of buildings or use area.	AO28.2, AO30, AO31, AO33, AO41 and AO43 AO43 of Low Impact Industry Zone Code.
	Code assessment	
	If not otherwise specified.	Applicable Local Plan Code
		Low Impact Industry Zone Code
		Business Activities Code Works codes
Hardware and trade	Accepted development subject to requirements	TOTAL COURSE
supplies	If in an existing building and not involving any new	Acceptable Outcomes AO24, AO26, AO28.2, AO30,
	buildings or the expansion of buildings or use	AO31, AO33, AO41 and AO44 of Low Impact
	area.	Industry Zone Code.
	Code assessment	
	If not otherwise specified	Noosaville Local Plan Code Low Impact Industry Zone Code
		Business Activities Code
		Works codes
Office	Accepted development subject to requirements	
	If:	Acceptable Outcomes AO1.1, AO4, AO24, AO26,
	(a) in an existing building and not involving any	AO28.2, AO30, AO31, AO33, AO41 and AO43 of the Low Impact Industry Zone Code.
	new buildings or the expansion of buildings or use area;	and Low impact made, y Lone Gode.
	(b) trade related; and	
	(c) the maximum gross floor area of the trade	
	related office does not exceed 15% of the	
	total site area.	
	Code assessment	Negoville Legal Play Code
I	<u>lf.</u>	Noosaville Local Plan Code



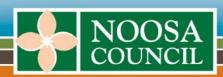
	(a) trade related; and (b) the maximum gross floor area of the trade related office does not exceed 15% of the total site area.	Low Impact Industry Zone Code Business Activities Code Works codes
Service industry	Accepted development subject to requirements	
	If in an existing building and not involving any new buildings or the expansion of buildings or use area. Code assessment	Acceptable Outcomes AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of the Low Impact Industry Zone Code.
	If not otherwise specified.	Noosaville Local Plan Code Low Impact Industry Zone Code Business Activities Code Works codes
Community activities		
Educational	Code assessment	
<u>establishment</u>	If for a technical institute offering vocational training	Noosaville Local Plan Code Low Impact Industry Zone Code Community Activities Code Works codes
Emergency services	Code assessment	
		Noosaville Local Plan Code Low Impact Industry Zone Code Community Activities Code Works codes
Entertainment activitie	es_	
Theatre	Code assessment	
	If for a filmmaking studio or music recording studio	Applicable Local Plan Code Low Impact Industry Zone Code Entertainment Activities Code Works codes
Industry activities		
Car wash	Code assessment	
		Applicable Local Plan Code Low Impact Industry Zone Code Industry Activities Code Works Code
Low impact industry	Accepted development subject to requirements	
	If in an existing building and not involving any new buildings or the expansion of buildings or use area	Acceptable Outcomes A19.1, AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of Low Impact Industry Zone Code.
	Code assessment	
	If not otherwise specified	Applicable Local Plan Code Low Impact Industry Zone Code. Industry Activities Code Works Codes
Research and	Accepted development subject to requirements	
technology industry	If in an existing building and not involving any new buildings or the expansion of buildings or use area	Acceptable Outcomes A19.1, AO24, AO26, AO28.2, AO30, AO31, AO33, AO41 and AO43 of Low Impact



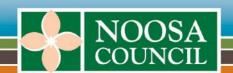


		Industry Zone Code.
	Code assessment	
	If not otherwise specified	Applicable Local Plan Code
	IT HOL OUTSTWING OPEOING	Low Impact Industry Zone Code
		Industry Activities Code
		Works codes
Transport depot	Code assessment	
	_	Applicable Local Plan Code
		Low Impact Industry Zone Code
		Industry Activities Code
		Works codes
<u>Warehouse</u>	Accepted development subject to requirements	
	<u>If.</u>	Acceptable Outcomes AO24, AO26, AO28.2, AO30,
	(a) in an existing building and not involving any	AO31, AO33, AO41 and AO43 of the Low Impact
	new buildings or the expansion of buildings	Industry Zone Code.
	or use area; and	
	(b) not a self-storage facility.	
	Code assessment	
	lf:	Noosaville Local Plan Code
	(a) not a self-storage facility; and	Low Impact Industry Zone Code
	(b) not otherwise specified.	Industry Activities Code
		Works codes
Infrastructure activities	<u>s</u>	
<u>Substation</u>	Impact assessment	
	_	The planning scheme
Telecommunications	Impact assessment	
facility		The planning scheme
Complementary use		
Any defined use	Code Assessment	
excluding those	If no greater than 10% of the gross floor area and	Noosaville Local Plan Code
listed as	is not to be a separately titled.	Low Impact Industry Zone Code
Accommodation		Relevant Activities Code
activities;		Works codes
Entertainment		
activities or		
Infrastructure		
activities in Table SC1.1.1.B Defined		
activity groups.		
don'ny groupor		
All other activities		
Any other defined use	Impact assessment and inconsistent use	
not listed in this table.		The planning scheme
Any use listed in this		
Any use listed in this table and not meeting		
the description listed in		
the categories of		
development and	1	





assessment column.	
Any other undefined	
use.	



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.10 Medium Impact Industry

Where not located in a precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development	
Accommodation activiti	es		
Caretaker's	Impact Code assessment		
accommodation	;:If not exceeding 65m2 gross floor area	The Applicable planning Local scheme Plan Code Medium Impact Industry Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers Accommodation Code Works codes	
Business activities			
Agricultural supplies	Accepted development subject to requirements		
store	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code.	
	Code assessment		
	If not otherwise specified.	Applicable Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes	
Bulk landscape	Accepted development subject to requirements		
supplies	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code.	
	Code assessment		
	If not otherwise specified.	Applicable Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes	
Food and drink outlet	Code assessment		
	If (a) associated with and subordinate to an industry activity on-site; and (b) not exceeding 60m² gross floor area	Applicable Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes	
Hardware and trade	Accepted development subject to requirements		
supplies	If in an existing building and not involving any new buildings or the expansion of buildings or use	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact	



	area.	Industry Zone code.
	Code assessment	
	If not otherwise specified	Applicable Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes
Service industry	Accepted development subject to requireme	nts
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code.
	Code assessment	
	If not otherwise specified	Applicable Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes
Showroom	Code assessment	
	If: (a) trade-related and the gross floor area does not exceed 400m²; and (b) on land fronting Eumundi Noosa Road or Eenie Creek Service Road, Noosaville.	Noosaville Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes
Community activities		
Educational	Code assessment	
establishment	If for a technical institute offering vocational training.	Applicable Local Plan Code Medium Impact Industry Zone Code Community Activities Code Works codes
Emergency services	Code assessment	
		Applicable Local Plan Code Medium Impact Industry Zone Code Community Activities Code Works codes
Industrial activities		
Car wash	Code assessment	
		Applicable Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes
High impact industry	Impact assessment	
		The planning scheme
Low impact industry	Accepted development subject to requireme	nts
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO18, AO20.2, AO22, AO23, AO25, AO33 and AO36 AO35 of the Medium Impact Industry Zone code.
	Code assessment	1



	If not otherwise specified	Applicable Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes
Medium impact industry	impact industry Accepted development subject to requirements	
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code.
	Code assessment	
	If not otherwise specified	Applicable Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes
Research and	Accepted development subject to requireme	nts
technology industry	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code.
	Code assessment	
	If not otherwise specified	Applicable Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes
Transport depot	Code assessment	
		Applicable Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes
Warehouse	Accepted development subject to requirements	
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code.
	(b) not a self-storage facility	
	Code assessment	Applicable Local Plan Code
	lf: (a) not a self-storage facility; and (b) not otherwise specified.	Applicable Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes
Infrastructure activities		
Substation	Code assessment	
		Applicable Local Plan Code Medium Impact Industry Zone Code Infrastructure Activities Code Works codes
Telecommunications Impact assessment		
facility		The planning scheme
Rural activities		
Aquaculture	Code assessment	
	l	Applicable Local Plan Code



		Medium Impact Industry Zone Code Rural Activities Code Works codes	
Intensive horticulture	Code assessment		
	If carried out in a fully enclosed structure and has a gross floor area no greater than 500m ² .	Applicable Local Plan Code Medium Impact Industry Zone Code Rural Activities Code Works codes	
All other activities	All other activities		
Any other defined	Code Impact assessment assessment and inc	consistent use	
use not listed in this table		The planning scheme	
Any use listed in this table and not meeting the description listed in the categories of development and assessment column. Any other undefined use.			

5.5.11.10.1 Venture Drive Enterprise Precinct

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation activitie	es	
Caretaker's	ImpactCode assessment	
accommodation	;If not exceeding 65m2 gross floor area.;	The Noosaville planning Local scheme Plan Code Medium Impact Industry Zone Caretaker's Accommodation, Dwelling Unit and Rural Workers Accommodation Code Works codes
Business activities		
Agricultural supplies	Accepted development subject to requirements	
store	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code.
	Code assessment	
	If not otherwise specified.	Noosaville Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes
Food and drink outlet	let Code assessment	
	If: (a) in association with and subordinate to an industry activity; and (b) not exceeding 60m² gross floor area	Noosaville Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes



Hardware and trade	Accepted development subject to requireme	nts
supplies	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code.
	Code assessment	
	If not otherwise specified	Noosaville Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes
Office	Accepted development subject to requirements	
	If:	Acceptable Outcomes AO1.1, AO24, AO28.2, AO33,
	(a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and	AO35 and AO44AO35 of the Medium Impact Industry Zone Code
	(c) trade related: and the maximum gross floor area of the trade related office does not exceed 15% of the total site area.	
	Code assessment	
	If:	Noosaville Local Plan Code
	(a) trade related; and (b) the developed maximum ingross conjunction floor with area an industrial activity on of the same trade related office does not exceed 15% of the total site; and	Medium Impact Industry Zone Code Business Activities Code Works codes
	(c) not otherwise specified area.	
Service industry	Accepted development subject to requireme	nts
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code.
	Code assessment	
	If not otherwise specified.	Noosaville Local Plan Code Medium Impact Industry Zone Code Business Activities Code Works codes
Community activities		
Educational	Code assessment	
establishment	If for a technical institute offering vocational training.	Noosaville Local Plan Code Medium Impact Industry Zone Code Community Activities Code Works codes
Emergency services	Code assessment	
		Noosaville Local Plan Code Medium Impact Industry Zone Code Community Activities Code Works codes



Entertainment activitie	es		
Theatre	Code assessment		
	If for a filmmaking studio or music recording studio.	Noosaville Local Plan Code Medium Impact Industry Zone Code Entertainment Activities Code Works codes	
Industrial activities			
Low impact industry	Accepted development subject to requireme	nt	
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23 AO25, AO33 and AO35 of the Medium Impact Industry Zone code.	
	Code assessment		
	If not otherwise specified.	Noosaville Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes	
Medium impact industry	Accepted development subject to requirements		
	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, –AO20.2, AO22, AO23, AO25, AO33 and AO35 of the Medium Impact Industry Zone code	
	Code assessment		
	If not otherwise specified	Noosaville Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes	
Research and	Accepted development subject to requirements		
technology industry	If in an existing building and not involving any new buildings or the expansion of buildings or use area.	Acceptable Outcomes AO16, AO20.2, AO22, AO23 AO25, AO33 and AO35 of the Medium Impact Industry Zone code.	
	Code assessment		
	If not otherwise specified	Noosaville Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes	
Transport depot	Code assessment		
		Noosaville Local Plan Code Medium Impact Industry Zone Code Industry Activities Code Works codes	
Warehouse	Accepted development subject to requirements		
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and	Acceptable Outcomes AO16, AO20.2, AO22, AO23 AO25, AO33 and AO35 of the Medium Impact Industry Zone code.	
	(b) not a self-storage facility.		
	Code assessment		
	If:	Noosaville Local Plan Code	

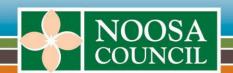


	(a) not a self-storage facility; and(b) not otherwise specified.	Medium Impact Industry Zone Code Industry Activities Code Works codes
Infrastructure activitie	s	
Substation	Code assessment	
		Noosaville Local Plan Code Medium Impact Industry Zone Code Infrastructure Activities Code Works codes
Telecommunications Facility	Impact assessment	
,		The planning scheme
Recreation activities		
Indoor Sport and	Code assessment	
Recreation	If within an existing building and not involving any expansion of buildings or use area	Noosaville Local Plan Code Medium Impact Industry Zone Code Recreation Activities Code Works codes
	Impact assessment	
	If not otherwise specified	The planning scheme
Rural activities		
Aquaculture	Code assessment	
		Noosaville Local Plan Code Medium Impact Industry Zone Code Rural Activities Code Works codes
Intensive horticulture	Code assessment	
	If carried out in a fully enclosed structure and has a gross floor area no greater than 500m ² .	Noosaville Local Plan Code Medium Impact Industry Zone Code Rural Activities Code Works codes
Complementary use		
Any defined use	Code Assessment	
excluding those listed as Accommodation activities; Entertainment activities or Infrastructure activities in Table SC1.1.1.B Defined activity groups.	If: (a) has a gross floor area of no greater than 10% of the total gross floor area of the site or 30m² whichever the lesser; and (b) is not to be separately titled.	Noosaville Local Plan Code Medium Impact Industry Zone Code Relevant Activities Code Works codes
All other activites		
	Impact accomment and inconsistent	
Any other defined	Impact assessment and inconsistent use	





use not listed in this table.	The planning scheme
Any use listed in this table and not meeting the description listed in the categories of development and assessment column.	
Any other undefined use.	



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.11 Community Facilities

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation activities	es	
Caretaker's	Code assessment	
accommodation	If: (a) not located on Lot 3 SP246584; (b) in conjunction with an existing community activity or infrastructure activity on the same site; and (c) the gross floor area does not exceed 90m2	Applicable Local Plan Code Community Facilities Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code Works codes
Community Residence	Code assessment	
	If on a site specifically annotated for that use on a zone map included in schedule 2	Applicable Local Plan Code Community Facilities Zone Code Low Density Housing Code Works codes
Multiple dwelling	Code assessment	
	If: (a) on a site specifically annotated for that use on a zone map included in schedule 2; and (b) consisting of small dwellings	Applicable Local Plan Code Community Facilities Zone Code Dual Occupancy and Multiple Dwelling Code Works codes
Residential care facility	Code assessment	
	If: (a) not located on Lot 3 SP246584;and (b) on a site specifically annotated for that use on a zone map included in schedule 2	Applicable Local Plan Code Community Facilities Zone Code Special Residential Code Works codes
	Impact assessment	
	If: (a) not otherwise code assessment; and (b) not located-on Lot 3 SP246584	The planning scheme
Retirement facility	nt facility Code assessment	
	If: (a) not located on Lot 3 SP246584; and (b) on a site specifically annotated for that use on a zone map included in Schedule 2	Applicable Local Plan Code Community Facilities Zone Code Special Residential Code Works codes
	Impact assessment	
	lf <mark>t</mark>	The planning scheme

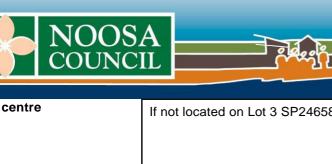


	(a) not otherwise code assessment; and	
	(b) not-located on Lot 3 SP246584.	
Doomin		
Rooming accommodation	Code assessment	
	lf:	Applicable Local Plan Code
	(a) within the urban boundary;	Community Facilities Zone Code Special Residential Code
	(b) not located on Lot 3 SP246584; and	Works codes
	(c) in conjunction with an existing community activity on the same site. or	
	(d) on a site specifically annotated for that use on a zone map included in schedule 2	
	Impact assessment	
	If -not :	The planning scheme
	(a) within not the otherwise urban boundary code assessment; and-	
	(b) not located on Lot 3 SP246584.	
Short-term	Code assessment	
accommodation	If:	Applicable Local Plan Code
	(a) not not located on Lot 3 SP246584;	Community Facilities Zone Code
	(b) in conjunction with an existing educational	Visitor Accommodation Code
	establishment or hospital on the same site; and	Works codes
	(c) accommodating no more than 30 guests.	
Business Activities		
Food and drink	Code assessment	
outlet	If:	Applicable Local Plan Code
	(a) not not located on Lot 3 SP246584;	Community Facilities Zone Code
	(b) in conjunction with and subordinate to a	Business Activities Code
	community activity on the same site; and	Works code
	(c) having a gross floor area not exceeding 150m².	
	Impact assessment	
	If not If:	The planning scheme
	(a) not otherwise code assessment; and	The promise of the property of
	(b) not located on Lot 3 SP246584.	
Market	Accepted development subject to requirements	
	If:	Acceptable Outcomes AO30, AO31, AO32, AO33,
	(a) not located on Lot 3 SP246584;	AO34, AO35 and AO35 AO36 of the Business
	(b) conducted by a not-for-profit organisation; and	Activities Code.
	(c) conducted in association with and	
	subordinate to an educational	
	establishment, place of worship or	
	community use on the same site.	
	Code assessment	
•		



	If ;not; (a) not otherwise acceptable development subject to requirements; and (b) not located on Lot 3 SP246584.	Applicable Local Plan Code Community Facilities Zone Code Business Activities Code Works code
Shop	Code assessment	
	If: (a) not located on Lot 3 SP246584; and (b) in conjunction with and subordinate to a community activity on the same site; and (c) having a gross floor area not exceeding 80m²	Applicable Local Plan Code Community Facilities Zone Code Business Activities Code Works code
	Impact assessment	
	If not located on Lot 3 SP246584.	The planning scheme
Veterinary service	Impact assessment	
	If notnot located on Lot 3 SP246584	The planning scheme
Community Activities		
Cemetery	Code assessment	
	If: (a) not located on Lot 3 SP246584;and (b) on a site specifically annotated for that use on a zone map included in Schedule 2	Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes
	Impact assessment	
	If not located: (a) not otherwise code assessment; and (b) not located on Lot 3 SP246584.	The planning scheme
Childcare centre	Code assessment	
	If: (a) not located on Lot 3 SP246584; (b) specifically annotated for that use on a zone map included in Schedule 2; or (c) in conjunction with an educational establishment, place of worship or community use on the same site; and (d) gross floor area does not exceed 500m².	Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes
	Impact assessment	
	If not located on Lot 3 SP246584.	The planning scheme
Club	Code assessment	
	 (a) not located on Lot 3 SP246584; (b) if in conjunction with a community use on the same site; and (c) the gross floor area does not exceed 500m² 	Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes
Community care	Code assessment	





centre	W	Applicable Level Plan Code
Centre	If not located on Lot 3 SP246584.	Applicable Local Plan Code Community Facilities Zone Code
		Community Facilities Zone Code Community Activities Code
		Works codes
		Works codes
Community use	Code assessment	
	If not located on Lot 3 SP246584.	Applicable Local Plan Code
		Community Facilities Zone Code
		Community Activities Code
		Works codes
	Impact assessment	
	If not otherwise specified.	The planning scheme
Crematorium	Impact assessment	T
	If not located on Lot 3 SP246584.	The planning scheme
Educational	Code assessment	
establishment	If:	Applicable Local Plan Code
	(a) not located on Lot 3 SP246584;	Community Facilities Zone Code
	(b) specifically annotated for that use on a	Community Activities Code
	zone map in Schedule 2; or	Works codes
	(c) in conjunction with an existing place of	
	worship, hospital or community use on	
	the same site.	
	Impact assessment	
	If not located on Lot 3 SP246584.	The planning scheme
Emergency services	Accepted development subject to requirements	
Emergency services	Accepted development subject to requirements Where specifically annotated for that use on a zone	Acceptable Outcomes AO17, AO18, AO19.1,
Emergency services		AO19.4 AO24, AO27, AO28, AO29, AO48 of the
Emergency services	Where specifically annotated for that use on a zone	II
Emergency services	Where specifically annotated for that use on a zone	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code
Emergency services	Where specifically annotated for that use on a zone	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and
Emergency services	Where specifically annotated for that use on a zone map in Schedule 2.	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code
Emergency services	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code
Emergency services	Where specifically annotated for that use on a zone map in Schedule 2.	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code
Emergency services	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code
Emergency services	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code
	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584.	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code
Emergency services Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584.	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code
	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584. Code assessment	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584.	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584. Code assessment	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes The planning scheme Applicable Local Plan Code Community Facilities Zone Code Community Scheme
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584. Code assessment If: (a) not located on Lot 3 SP246584;	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes The planning scheme Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Community Activities Code Community Facilities Zone Code Community Activities Code
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584. Code assessment If:	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes The planning scheme Applicable Local Plan Code Community Facilities Zone Code Community Scheme
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584. Code assessment If: (a) not located on Lot 3 SP246584; (b) specifically annotated for that use on a	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes The planning scheme Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Community Activities Code Community Facilities Zone Code Community Activities Code
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584. Code assessment If: (a) not located on Lot 3 SP246584; (b) specifically annotated for that use on a zone map in Schedule 2; or	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes The planning scheme Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Community Activities Code Community Facilities Zone Code Community Activities Code
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584. Code assessment If: (a) not located on Lot 3 SP246584; (b) specifically annotated for that use on a zone map in Schedule 2; or (c) in conjunction with an existing hospital or	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes The planning scheme Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Community Activities Code Community Facilities Zone Code Community Activities Code
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584. Code assessment If: (a) not located on Lot 3 SP246584; (b) specifically annotated for that use on a zone map in Schedule 2; or (c) in conjunction with an existing hospital or health care community use on the same	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes The planning scheme Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Community Activities Code Community Facilities Zone Code Community Activities Code
Funeral parlour	Where specifically annotated for that use on a zone map in Schedule 2. Code assessment If not located on Lot 3 SP246584. Impact assessment If not located on Lot 3 SP246584. Code assessment If: (a) not located on Lot 3 SP246584; (b) specifically annotated for that use on a zone map in Schedule 2; or (c) in conjunction with an existing hospital or health care community use on the same site; or	AO19.4 AO24, AO27, AO28, AO29, AO48 of the Community Facilities Zone Code Acceptable Outcomes AO8.1, AO8.2, AO10 and AO16 of the Community Activities Code Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Works codes The planning scheme Applicable Local Plan Code Community Facilities Zone Code Community Activities Code Community Activities Code Community Facilities Zone Code Community Activities Code





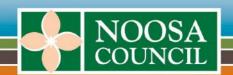
	If not located on Lot 3 SP246584.	The planning scheme	
Hospital	Impact assessment		
	If not located on Lot 3 SP246584.	The planning scheme	
Place of worship	Code assessment		
	If	Applicable Local Plan Code	
	(a) not located on Lot 3 SP246584;	Community Facilities Zone Code	
	(b) specifically annotated for that use on a	Community Activities Code	
	zone map in Schedule 2; or	Works codes	
	(c) in conjunction with an existing community		
	use or educational establishment on the		
	same site.		
	Impact assessment		
	If not located on Lot 3 SP246584	The planning scheme	
Entertainment Activit	ies		
Theatre	Code assessment		
	If	Applicable Local Plan Code	
	(a) not located on Lot 3 SP246584;	Community Facilities Zone Code	
	(b) conducted in association with an existing	Entertainment Activities Code Works code	
	community activity on the same site; and	Works code	
	(c) providing seating for no more than 100 patrons.		
	Impact assessment		
	If not located on Lot 3 SP246584.	The planning scheme	
Industry Activities			
Transport depot	Code assessment		
	lf:	Applicable Local Plan Code	
	(a) not located on Lot 3 SP246584;	Community Facilities Zone Code	
	(b) on land owned by Federal, State or local government; and	Industry Activities Code Works codes	
	(c) in conjunction with a utility installation on the		
	same site.		
	Impact assessment		
	If not located on Lot 3 SP246584.	The planning scheme	
Infrastructure activitie	s		
Landing	Code assessment		
_	If not located on Lot 3 SP246584.	Applicable Local Plan Code	
		Community Facilities Zone Code	
	Editor's Note—An operational works application	Waterways Works Code	
	for prescribed tidal works in watercourses may be needed. See Part 5 Table of Assessment for		
	operational works.		
Major electricity	Impact assessment		
infrastructure	If not located on Lot 3 SP246584.	The planning scheme	
Parking station		Framming contains	
Parking station	Code assessment		



	If not located on Lot 3 SP246584.	Applicable Local Plan Code
		Community Facilities Zone Code Infrastructure Activities Code
		Works codes
	Impact assessment	
	If in conjunction with a utility installation for the	The planning scheme.
	purpose of a transport service on the same site.	
Substation	Code assessment	
	If specifically annotated for that use on a zone	Applicable Local Plan Code
	map in Schedule 2	Community Facilities Zone Code
		Infrastructure Activities Code Works codes
	Impact	Works codes
	If not located on Lot 3 SP246584.	The planning scheme
Telecommunications		The planning scheme
facility	Code assessment	TA 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	If specifically annotated for that use on a zone	Applicable Local Plan Code Community Facilities Zone Code
	map in Schedule 2	Infrastructure Activities Code
		Works codes
	Impact assessment	
	If not located on Lot 3 SP246584.	The planning scheme
Utility installation	Code assessment	
	If specifically annotated for that use on a zone	Applicable Local Plan Code
	map in Schedule 2	Community Facilities Zone Code
		Infrastructure Activities Code Works codes
	Impact assessment	775.11.0 00000
	If not otherwise specified	The planning scheme
Recreation activities		
Environment facility	Code assessment	
	If not located on Lot 3 SP246584.	Applicable Local Plan Code
		Community Facilities Zone Code
		Recreation Activities Code
		Works codes
Indoor sport and recreation	Code assessment	
	If:	Applicable Local Plan Code
	(a) notnot located on Lot 3 SP246584;	Community Facilities Zone Code
	(b) conducted in association with a community activity on the same site; and	Recreation Activities Code Works codes
		Works codes
	(c) within an existing building and not involving any expansion of buildings or use area	
	Impact assessment	
	If not located on Lot 3 SP246584.	The planning scheme
Outdoor sport and	Code assessment	
recreation	If:	Applicable Local Plan Code
	(a) not located on Lot 3 SP246584;and; and	Community Facilities Zone Code
	(b) not within 100 metres of a sensitive land	Recreation Activities Code
	use.	Works codes
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	Impact assessment	
	If not located on Lot 3 SP246584.	The planning scheme
All other activities		
Any other defined	Impact assessment and inconsistent use	
use not listed in this		The planning scheme
table.		
Any use listed in this		
table and not		
meeting the		
description listed in		
the categories of		
development and		
assessment column.		
Any other undefined		
use		



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

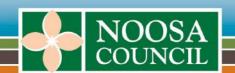
The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.12 Innovation Zone

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development			
Accommodation acti	vities				
Caretaker's	Code assessment				
accommodation	If the gross floor area does not exceed 90m 65m².	Applicable Local Plan Code Innovation Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Worker's Accommodation Code Works codes			
Business activities					
Food and drink outlet	Accepted development subject to requirements				
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area;	Acceptable Outcomes AO8, AO9, AO11, AO13, AO14, AO15, and AO15 the Business Activities Code			
	(b) not exceeding 80m² gross floor area; and				
	(c) in conjunction with and subordinate to another business industry or community activity on site.				
	Code assessment				
	If: (a) in conjunction with and subordinate to another business use on site; (b) not exceeding 100m² gross floor area; and	Applicable Local Plan Code Innovation Zone Code Business Activities Code Works codes			
	(c) not including a drive-through facility				
Office	Accepted development subject to requirements				
	If: (a) in an existing building and not involving any new buildings or the expansion of buildings or use area; and	Acceptable Outcomes AO11, AO13, AO14 and AO15 of the Business Activities Code.			
	(b) not constituting a post office, bank or real estate agency.				
	Code assessment				
	If not otherwise specified	Applicable Local Plan Code Innovation Zone Code Business Activities Code Works codes			



Community activities				
Educational	Code assessment			
establishment	If not constituting a primary school or secondary school.	Applicable Local Plan Code Innovation Zone Code Community Activities Code Works codes		
Emergency services	ervices Code assessment			
		Applicable Local Plan Code Innovation Zone Code Community Activities Code Works codes		
Health care service	Code assessment			
		Applicable Local Plan Code Innovation Zone Code Community Activities Code Works codes		
Industry activities				
Research and	Code assessment			
technology industry	If the gross floor area does not exceed 500m ²	Applicable Local Plan Code Innovation Zone Code Industry Activities Code Works codes		
	Impact assessment			
	If not otherwise specified.	The planning scheme		
All other activities				
Any other defined	Impact assessment and inconsistent use			
use not listed in this table.		The planning scheme		
Any use listed in this table and not meeting the description listed in the categories of development and assessment column. Any other undefined				
use				



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.13 Rural

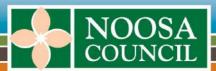
Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development			
Accommodation activities	es .				
Caretaker's	Code assessment				
accommodation	If on a site at least 20 hectares in area.	Rural Zone Code Caretaker's Accommodation and Rural Workers' Accommodation Dwelling Unit Code Works codes			
Community residence	Code assessment				
		Rural Zone Code Special Residential Code Works Code			
Dwelling house	Accepted development subject to requirements				
		Acceptable outcomes AO2.4, AO7.1, AO7.2, AO7.3, AO8.4, AO8.5, AO12, AO13 and AO15 of the Rural Zone Code			
		Acceptable Outcomes AO2.1, AO3, AO5.2. AO5.3, AO5.4, AO8, AO9, AO12, AO13, AO14, AO15, AO16, AO18, AO19 and of the Low Density Housing Code			
Home-based business	Accepted development subject to requirements				
	If: (a) no more than six people would be on the site for business purposes at any time or where bed and breakfast accommodation, no more than three guest bedrooms are available for letting; (b) retail sales occupy no more than 5m² of gross floor area.	Acceptable Outcomes AO2, AO3.1,AO7, AO8, AO10, AO11, AO12, AO13 and AO15 of the Rural Zone Code Acceptable Outcomes AO3, AO4, AO5, AO5.1, AO5.2, AO5.6, AO6, AO8, AO9, A010, AO11 and AO13 of the Home-based Business Code			
	Code assessment				
	lf: (a) the use does not involve classes of more than 10 people; (b) retail sales occupy no more than 16m² of gross floor area.	Rural Zone Code Home-based Business Code Works codes			
	Impact assessment				
	If not otherwise specified	The planning scheme			
Nature-based tourism	Accepted development subject to requirements	1			



E lite to Note the	lf:		Acceptable Outcomes AO2, AO3.1, AO7.1, AO8.4,		
Editor's Note— the presence of overlays may change the level of	(a)	located on a site with an area of at least 4 hectares;	AO8.5, AO10, AO11, AO12, AO13, AO15 and AO16 of the Rural Zone Code		
assessment	(b)	not located on Agricultural Land Conservation Area as shown on the Agricultural Land Overlay Maps in Schedule 2	Acceptable Outcomes AO1, AO2.3, AO4, AO20.1, AO20.5, AO20.6, AO20.7, AO20.8, AO20.9, AO20.10, AO20.11, AO20.12, AO20.13 and AO21 of the Visitor Accommodation Code		
	(c)	including no more than two guest rooms, cottages, cabins or permanent tents;	the visitor Accommodation code		
	(d)	accommodating no more than eight guests; and			
	(e)	not incorporating conference or function facilities.			
	Cod	e assessment			
	If:		Rural Zone Code		
	(a)	located on a site with an area of at least 4 hectares;	Visitor Accommodation Code Works codes		
	(b)	including no more than four cottages, cabins or no more than six permanent tents;			
	(c)	accommodating no more than 12 guests or if in permanent tents no more than 24 guests; and			
	(d)	not incorporating conference or function facilities.			
	Impact assessment				
	If no	t otherwise specified	The planning scheme		
Rural workers'	Cod	e assessment			
accommodation	If:		Rural Zone Code		
	(a)	on a property of 20 hectares or greater; and	Caretaker's Accommodation, Dwelling Unit and		
	(b)	providing accommodation for no more than 10 persons.	Rural Workers' Accommodation Code Works codes		
	Impact assessment				
	If no	t otherwise specified	The planning scheme		
Short-term	Acce	epted Development			
accommodation	If:		_		
	(a)	in the applicant's principle place of residence;	Editor's Note: Short-term accommodation may		
	(b)	the letting of only one dwelling on site;	require other approvals under Council Local Laws.		
	(c)	occupied by short term guests on no more			
		than 4 occurrences in any calendar year; and			
	(d)	occupied by short term guests for a total of no more than 60 nights in any calendar year.			
	Code assessment				
	If:		Rural Zone Code		
	(a)	located on a site with an area of at least 4 hectares;	Visitor Accommodation Code Works codes		
	(b)	including no more than four guest rooms, cottages, cabins or permanent tents;			
	(c)	accommodating no more than eight guests;	1		



		and	
	(d)	not incorporating conference or function facilities; and	
	(e)	within a dwelling house no more than 5 bedrooms; or	
	(5)		
	(f)	within no more than four free standing cottages, cabins or permanent tents,	
		accommodating no more than eight guests.	
	Impa	act assessment	
	lf:		The planning scheme
		not otherwise acceptable development or	The planning scheme
	(a)	code assessment; and	
	(b)	not incorporating conference or function	
	(6)	facilities.	
Tourist Park	Acce	epted development subject to requirements	
	lf:		Acceptable Outcomes AO1, AO4, AO11, AO17.1,
	(a)	located on a site with an area of at least 10 hectares;	AO17.2 and AO19 of the Visitor Accommodation Code
	(b)	guests are only accommodated in self-	
		contained recreational vehicles with no	
		ablutions or amenities provided; and	
	(c)	no more than five recreational vehicles are parked on the site at any time.	
	Code	e assessment	
	lf:		Rural Zone Code
	(a)	located on a site with an area of at least 10 hectares;	Visitor Accommodation Code Works codes
	(b)	not including built accommodation structures such as cabins or villas; and	
	(c)	accommodating no more than 25 tents, caravans or recreational vehicles	
Community activities			
Educational	Code	e assessment	
establishment	lf:		Dural Zana Cada
			Rural Zone Code Community Activities Code
	(a)	located on a site with an area of at least 4 hectares;	Works codes
	(b)	an outdoor education centre or training	
		centre providing instruction in primary	
		industries or in food and fibre production; and	
	(0)	involving not more than 20 students on the	
	(c)	site at one time.	
Emergency services	Accepted development subject to requirements		
	If a ru	ural fire brigade	Acceptable outcomes AO7, AO8, AO10, AO11,
			AO12, AO13 and AO15 of the Rural Zone Code
			Acceptable outcomes AO7, AO8, AO10,
			AO11, AO12, AO13 and AO15 of
			the Community Activities Code
			Works codes





Entertainment activities					
Function facility					
. anonon lacinty	impact assessment	The planning schools			
Taxada attua atta a	I	The planning scheme			
Tourist attraction	Impact assessment	Terror to the state of			
		The planning scheme			
Industry Activities					
Extractive industry	Impact assessment				
		The planning scheme			
Bulk Landscape	Impact assessment				
supplies		The planning scheme			
Transport depot	Code assessment				
	If no more than three heavy vehicles or pieces of	Rural Zone Code			
	plant machinery	Industry Activities Code Works codes			
	Impact assessment	Works codes			
	•	The planning cohome			
	If not otherwise specified	The planning scheme			
Infrastructure Activitie	s T				
Landing	Code assessment				
	Editor's Note: An energtional works application is	Rural Zone Code			
	Editor's Note —An operational works application is required for operational works for prescribed tidal	Waterways Works Code			
	works in other watercourses.				
Renewable energy facility	Accepted development				
i domity	Solar cells confined to the roof surface area of a dwelling house or domestic outbuilding if not				
Editor's Note—domestic solar systems are not	exceeding a total surface area of 300m ²				
included in this use	Code assessment				
definition	If a solar farm with a total surface area of all	Rural Zone Code			
	photovoltaic solar cells not exceeding 1,000m ²	Infrastructure Activities Code			
	Import accoment	Works codes			
	Impact assessment	The planning coheme			
	If not otherwise specified	The planning scheme			
Substation	Impact assessment	I			
		The planning scheme			
Telecommunications facility	Impact assessment	1			
тасшту	If located at least 100 metres from any sensitive land use as defined.	The planning scheme			
Utility installation					
Ounty installation	Impact assessment	The planning scheme			
Doors of the Action		The planning scheme			
Recreation Activities					
Environment Facility	Code assessment	1			
	lf:	Rural Zone Code			
	(a) located on a site with an area of 4	Recreation Activities Code Works codes			
	hectares or more; and	170.110 00000			





	(b) involving not more	than 20 people in the	
	use on the site at one time		
	Impact assessment		
	If not otherwise specified		The planning scheme
Outdoor sport and	Impact assessment		
recreation	If:		The planning scheme
	(a) not located on Agric	ultural Land	
	Conservation Area		
	the Agricultural Lan	d Overlay Map in	
	Schedule 2;		
	(b) not clearing native v	_	
	(c) not involving motor	sports	
Park	Code assessment		
	If:		Rural Zone Code
	(a) not located on Agric		Recreation Activities Code
	Conservation Area		Works codes
	_	verlay map in Schedule 2;	
	and		
	(b) not clearing native v	regetation	
Rural activities			
Animal husbandry	Accepted development		
	If keeping of animals at or	below the following	
Editor's Note —	rates:		
Council's local laws also	Dan birnal		
establish requirements	Bee hives Ungulates such as	3	
regarding the keeping of animals.	cattle, goats, sheep,	'	
animais.	alpacas, pigs and the		
	like		
	Poultry such as		
	chickens, ducks, geese,	•	
	guinea fowl and turkeys but excluding roosters	9	
	Roosters	1	
	Accepted development subject to requirements		
	If not otherwise specified	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Acceptable Outcomes AO3, AO7, AO8, AO11 and
	in not diversible openined		AO12 of the Rural Zone Code
			Acceptable Outcomes AO5, AO6, AO9, AO10.1,
			AO10.2, AO10.4, AO10.6, AO11, AO12.1, AO12.2

Animal keeping

Editor's Note —

Council's local laws also establish requirements regarding the keeping of animals.

Additionally, the

Accepted development

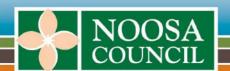
If keeping of animals at or below the following rates:

1 1X	Caged birds (excluding poultry)
2	Cata
3	Cats
3	Dogs
3	Horses



keeping of protected wildlife is regulated through the Nature Conservation Act.	Accepted development subject to requirements				
	If: (a) not a cattery or kennel (b) located on a property of 4 hecta and (c) animal enclosures are not within metres of an of a sensitive land	Acceptable Outcomes AO4, AO5, AO6.1, AO9 and AO17 of the Rural Activities Code			
	Code assessment				
	If not otherwise specified	Rural Zone Code Rural Activities Code Works codes			
Aquaculture	Accepted development subject to requirements				
	lf: (a) not discharging; and (b) having a combined pond/tank s not exceeding 200m²	Acceptable Outcomes AO7, AO8, AO11, AO12, AO13 and AO15 of the Rural Zone Code urface area Acceptable Outcomes AO5, AO6, AO9, AO18, AO19, AO20 and AO21 of the Rural Activities Code			
	Impact assessment				
	If not otherwise specified and not loca included within:	ted on land The planning scheme			
	(a) the Water Supply Buffer as show the Regional Infrastructure Over schedule 2;				
	(b) the Flooding and Inundation are on Flood Hazard Overlay Map in or				
	(c) the Riparian Buffer Area as sho Biodiversity, Waterways and We Overlay Map in schedule 2.				

Cropping	Accepted development				
	Forestry for wood production				
	Accepted development subject to requirements				
	If not forestry for wood production.	Acceptable Outcomes AO7, AO8, AO10, AO11.1, AO11.2 and AO12 of the Rural Zone Code			
		Acceptable Outcomes AO2, AO5, AO6, AO9, AO23 and AO24 of Rural Activities Code			
Intensive animal	Code assessment				
industry	If: (a) located on a site at least 20 hectares in area; and (b) poultry farming (meat or egg production) not exceeding 999 birds; or (c) emu or ostrich farming not exceeding 20 birds; or (d) not exceeding 21 standard units of pig; or (e) not exceeding 50 standard units of cattle	Rural Zone Code Rural Activities Code Works codes			
	Impact assessment				
	If:	The planning scheme			





	lf: (a)	located outside the riparian buffer area as	Rural Zone Code Rural Activities Code	
	(4)	shown on the Biodiversity, Waterway and Wetland Overlay Maps in Schedule 2;	Works codes	
	(b)	shown on the Biodiversity, Waterway and Wetland Overlay Maps in Schedule 2; located at least 10 metres from a waterway without a riparian buffer, measured from the top of the bank; and	Works codes	
		shown on the Biodiversity, Waterway and Wetland Overlay Maps in Schedule 2; located at least 10 metres from a waterway without a riparian buffer, measured from the	Works codes	
	(b)	shown on the Biodiversity, Waterway and Wetland Overlay Maps in Schedule 2; located at least 10 metres from a waterway without a riparian buffer, measured from the top of the bank; and	Works codes	
		shown on the Biodiversity, Waterway and Wetland Overlay Maps in Schedule 2; located at least 10 metres from a waterway without a riparian buffer, measured from the	Works codes	
		shown on the Biodiversity, Waterway and Wetland Overlay Maps in Schedule 2;	Works codes	
	(4)	shown on the Biodiversity, Waterway and	Works codes	
	(4)	•	Works codes	
		located outside the riparian buffer area as		
		, assessment	Rural Zone Code	
	Code assessment			
	(e)	located at least 100 metres from a sensitive land use		
	(d)	located at least 10 metres from a waterway without a riparian buffer, measured from the top of the bank; and		
	(c)	located outside the riparian buffer area as shown on the Biodiversity, Waterway and Wetland Overlay Maps in Schedule 2;	AO24 and AO27 of the Rural Activities Code	
	(b)	greenhouse structures have a combined area of no more than 2,000m ² ;	Acceptable Outcomes AO4, AO5, AO6, AO9. AO23,	
	(a)	on a site at least 5 hectares in area;	Acceptable Outcomes AO7, AO8.2, AO8.3, AO10, AO11, AO12, AO13 and AO15 of the Rural Zone Code	
Intensive horticulture	If:	pted development subject to requirements	Accontable Outcomes AO7 AO8 2 AO8 2 AO10	
Lutana kan bandan Mana	A	Wetlands Overlay Map in schedule 2.		
	(d)	area as shown on Flood Hazard Overlay Map in schedule 2; located outside the Riparian Buffer Area as shown on Biodiversity, Waterways and		
	(c)	schedule 2; located outside the Flooding and Inundation		
	(b)	located outside the Water Supply Buffer or Water Resource Catchment as shown on the Regional Infrastructure Overlay Map in		
	(a)	located at least 100 metres from a sensitive land use;		



	9m²			
	Code assessr	nent		
	F		Rural Zone Code Rural Activities Code Works codes	
Rural Industry	Code assess	ment		
	(b) having a 500m² (c) not with property	on a site at least 5 hectares in area; a total use area of no more than in 50 metres of a side or rear boundary; outside the riparian buffer area as	Rural Zone Code Rural Activities Code Works codes	
	Wetland (e) located without top of th	on the Biodiversity, Waterway and Overlay Maps in Schedule 2 Maps; at least 10 metres from a waterway a riparian buffer, measured from the le bank; and at least 100 metres from a sensitive e		
	Impact asses	sment		
	If not otherwise specified		The planning scheme	
Wholesale nursery	-	elopment subject to requirements		
	(b) greenho combine (c) located shown combine (d) located without	on a site at least 5 hectares in area; buse or shed structures have a sed area of no more than 2000m ² ; outside the riparian buffer area as on the at least 10 metres from a waterway a riparian buffer, measured from the se bank; and	Acceptable Outcomes AO7, AO8.2, AO8.3, AO10, AO11, AO12, AO13 and AO15 of the Rural Zone Code Acceptable Outcomes AO4, AO5, AO6, AO9. AO23, AO24, and AO27 of the Rural Activities Code	
	-	at least 100 metres from a sensitive		
	Code assessr	ment		
	If: (a) located area;	on a property at least 2 hectares in	Rural Zone Code Rural Activities Code Works codes	
	shown o	outside the riparian buffer area as on the Biodiversity, Waterway and Overlay Maps in Schedule 2 Maps;		
	without	at least 10 metres from a waterway a riparian buffer, measured from the e bank; and		
	(d) located land use	at least 100 metres from a sensitive		
	Impact asses	sment		
	If not otherwis	se specified	The planning scheme	
All other activites				



The New Noosa Plan

Any other defined use	Impact assessment and inconsistent use	
not listed in this table.		The planning scheme
Any use listed in this table and not meeting the description listed in the categories of development and assessment column.		
Any other undefined use.		

Editor's Note—The above categories of development and assessment apply unless otherwise prescribed in the Planning Regulation.



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.14 Rural Residential

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development				
Accommodation activiti	Accommodation activities					
Community residence	Accepted development subject to requirements					
	If complying with the criteria of Schedule 6, Part 2, 6 of the Planning Regulation	Acceptable Outcomes AO1.1, AO2, AO3, AO5, AO6, AO10, and AO11 of the Rural Residential Zone Code				
		Acceptable Outcomes AO2.1, AO5, AO6, AO7, AO8, AO9, AO10, AO11, AO12, AO13, AO14, AO15, AO16,AO18 AO19 and AO20 of the Low Density Housing Code				
		Editor's Note—Requirements for community residence development are also set out in schedule 6, part 2 item 6 of the Planning Regulation 2017.				
	Code assessment					
	If not otherwise specified	Rural Residential Zone Code Special Residential Code Works codes				
Dwelling house	Accepted development subject to requirements					
		Acceptable Outcomes AO1.2, AO2, AO5, AO6, AO8, AO10 and AO11 of the Rural Residential Zone Code				
		Acceptable Outcomes AO2.1, AO3, AO5, AO6 AO6 and AO7, AO8, AO9, AO10, AO11, AO12, AO13, AO14, AO15, AO16, AO17, AO18, AO19 and AO20 and of the Low Density Housing Code				
Home-based business	Accepted development subject to requirements					
	If: (a) operated entirely within an existing dwelling house or other building;	Acceptable Outcomes AO1.1, AO1.3, AO2, AO3, AO5, AO6, AO8, AO10 and AO11,of the Rural Residential Zone Code				
	(b) not including any industrial activity listed in Table SC1.1.2 - Industry thresholds;	Acceptable Outcomes AO3, AO4, AO5.1, AO5.2 AO5.6, AO6, AO7, AO8, AO9, AO10, AO11,				
	(c) no more than six people would be on the site for business purposes at any time or where bed and breakfast accommodation no more than three guest bedrooms are available for letting;	AO12 and AO13 of the Home-based Business Code				



COUNCI		
	(d)	with the exception of overnight guests, no

(d)	with the exception of overnight guests, no	
	customers, clients, employees or deliveries	
	attend the site:	

- (i) between the hours of 6:00pm and 7:00am Monday to Friday; or
- (ii) on weekends or public holidays;
- (e) retail sales occupy no more than 5m² of gross floor area.

Code assessment

lf:

- (a) operated entirely within a dwelling house or other building;
- (b) not including any industrial activity listed in Table SC1.1.2 Industry thresholds;
- (c) no more than six persons would be on site for business purposes at any one time;
- (d) with the exception of overnight guests, no customers, clients, employees or deliveries attend the site:
 - (i) between the hours of 6:00pm and 7:00am Monday to Friday; or
 - (ii) weekends or public holidays;
- (e) retail sales occupy no more than 16m² of gross floor area.

Rural Residential Zone Code Home-based Business Code Works codes

Impact Assessment

lf:

- (a) no customers, clients, employees or deliveries attend the site between the hours of 8:00pm and 7:00am;
- (b) no more than six people would be on the site for business purposes at any time or where the use involves classes no more than 10 people attend a class;
- (c) retail sales occupy no more than 16m² of gross floor area;
- (d) no more than 150m² of external space is used in the operation of the business.

The planning scheme

Nature-based tourism

Code assessment

lf:

- (a) located on a site with an area of at least 4 hectares:
- (b) including no more than three guestrooms, cottages, cabins or permanent tents;
- (c) accommodating no more than 12 guests; and
- (d) not incorporating conference or function facilities.

Rural Residential Zone Code Visitor Accommodation Code Works codes

Impact assessment

If not otherwise specified and not located in Noosa North Shore

The planning scheme;





Short-term	Accepted development subject to req	uirements		
accommodation	lf:	Acceptable Outcomes AO1.1 and AO1.3 of the		
	(a) in the applicant's principle place	Description of the Control of the Control		
	residence:	<u> </u>		
	(b) the letting of only one dwelling o	n site;		
	(c) occupied by short term guests o	n no more Editor's Note: Short-term accommodation may		
	than 4 occurrences in any calend			
	(d) occupied by short term guests for			
	no more than 60 nights in any ca	lendar year.		
	Impact assessment	ssessment		
	<u>lf.</u>	The planning scheme		
	(a) not otherwise acceptable develo	oment; and		
	(b) not incorporating conference or t	<u>unction</u>		
	<u>facilities.</u>			
Community activities				
Emergency services	Accepted development subject to req	uirements		
	If a rural fire brigade	AO5, AO6.4, AO9, AO10 and AO11 of the Rural Residential Zone Code		
		Residential Zone Code		
		AO5, AO8.1, AO10 and AO12.3 of		
		the Community Activities Code		
Infrastructure activitie	s			
Landing				
		Rural Residential Zone Code		
	Editor's Note —Operational works appropriet ideal works is also required.	Waterways Works Code		
Rural activities	prescribed tidal works is also required.			
Animal husbandry	Accepted development			
	If keeping of animals at or below the fo	lowing		
Editor's Note —	rates:			
Council's local laws also establish requirements	Bee hives			
regarding the keeping of	Ungulates such as			
animals.	cattle, goats, sheep, alpacas, pigs			
	Poultry such as			
	chickens, ducks, geese,			
	guinea fowl and turkeys			
	but excluding roosters	<u> </u>		
	Roosters			
	Accepted development subject to requirements			
	If:	Acceptable Outcomes AO1.3, AO5 and AO6 of the		
	(a) not located in Noosa North Shor			
	 (b) keeping animals above the rate acceptable development, but not more than 10 ungulates or 200 b 	involving ACCEPTABLE OUTCOMES AO5, AO6, AO9, AO10, AO11,		
	(c) on a site of at least 4 hectares in			
Impact assessment				
	If not otherwise specified	The planning scheme		

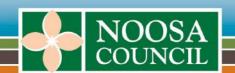


Animal keeping	Accepted development		
	If keeping of animals at or below the following		
Editor's Note —	rates:		
Council's local laws	Caged birds (excluding		
also establish requirements regarding	poultry) 18		
the keeping of animals.	Cats 3		
the Reoping of animals.	Dogs 3		
Additionally, the	Horses 3		
keeping of protected	Code assessment		
wildlife is regulated	If:	Rural Residential Zone Code	
through the Nature	(a) other than a cattery or kennel	Rural Activities Code	
Conservation Act.	(b) located on a site with an area of at least 4	Works codes	
	hectares; and		
	(c) not within 50 metres of an existing house on		
	an adjoining property		
	Impact assessment		
	If not otherwise specified	The planning scheme	
Aquaculture	Accepted development subject to requirements		
	lf:	Acceptable Outcomes AO1.3, AO5, AO6, AO10, and	
	(a) not located in Noosa North Shore; and	AO11 and AO12 of the of the Rural Residential	
	(b) not discharging; and	Zone Code	
	(c) having a combined pond/tank surface area	Acceptable Outcomes AO2, AO5, AO6, AO9, AO11,	
	not exceeding 200m²	AO18, AO19, AO20 and AO21 of the Rural Activities	
		Code	
	Impact assessment		
	If not otherwise specified	The planning scheme	
Cropping	Accepted development subject to requirements		
		Acceptable Outcomes AO1.1, AO5, AO6, A09 and	
		AO11 of the Rural Residential Zone Code	
		Acceptable Outcomes AO2, AO5, AO9 and AO23 of	
		the Rural Activities Code	
Intensive horticulture	Code assessment		
	If	Rural Residential Zone Code	
	(a) located on a property at least 2 hectares in	Rural Activities Code	
	area;	Works codes	
	(b) located outside of Noosa North Shore;		
	(c) located outside the riparian buffer area as		
	shown on the Biodiversity, Waterway and		
	Wetland Overlay Map in Schedule 2;		
	(d) located at least 10 metres from a waterway without a riparian buffer, measured from the		
	top of the bank; and		
	(e) located at least 100 metres from a		
	sensitive land use.		
Permanent plantation	Accepted development		
Editor's Note—			
Presence of the			



Agricultural Land Overlay may preclude permanent plantations			
Roadside stall	Accepted development subject to requirements		
	If: (a) not located within a road reserve	Acceptable Outcome AO1.3,AO5.2 AO6.3 and AO10 of the Rural Residential Zone Code	
	(b) not located adjacent to a State controlled road or a road with a legal speed limit of 80 kilometres per hour or higher; and	Acceptable Outcomes AO4, AO5,AO25 and AO26 of the Rural Activities Code	
	(c) gross floor area does not exceed 9m2.		
	Code assessment		
	If not otherwise specified	Rural Residential Zone Code Rural Activities Code Works codes	
Wholesale nursery	Code assessment		
	 If (a) located outside of Noosa North Shore; (b) located outside the riparian buffer area as shown on the Biodiversity, Waterway and Wetland Overlay Map in Schedule 2 Mapping; (c) located at least 10 metres from a waterway without a riparian buffer, measured from the top of the bank; and (d) located at least 100 metres from a sensitive 	Rural Residential Zone Code Rural Activities Code Works codes	
	land use.		
All other uses			
Any other defined use not listed in this table.	Impact assessment and inconsistent use		
Any use listed in this table and not meeting the description listed in		The planning scheme	
the categories of development and assessment column.			
Any other undefined use.			

Editor's Note—The above categories of development and assessment apply unless otherwise prescribed in the Planning Regulation.



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

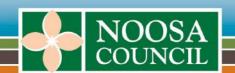
Table 5.5.15 Environmental Management and Conservation

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development
Accommodation activ	rities	
Caretaker's	Code assessment	
accommodation	If on land owned by the State or Local Government	Applicable Local Plan Code Environmental Management and Conservation Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code Works codes
Nature-based tourism	Impact assessment	
	If located on a site owned by the State or Local Government.	The planning scheme.
Business activities		
Food and drink outlet	Code assessment	
	If: (a) located on public open space owned by the State or Local Government; (b) having a use area of no more than 10m2; (c) incorporating seating for no more than 10 people; (d) selling only non-alcoholic drinks and light refreshments; (e) not including a kitchen or provision for making or serving meals; and	Applicable Local Plan Code Environmental Management and Conservation Zone Code Business Activities Code Works codes
	(f) not involving the removal of existing vegetation.	
Community activities		
Emergency services	Impact assessment	I
		The planning scheme
Infrastructure activities		
Landing	Editor's Note—In addition, an operational works application is required for prescribed tidal works.	Applicable Local Plan Code Environmental Management and Conservation Zone Code Waterways Works Code
Telecommunication	Impact assessment	





facility		The planning scheme.	
114:11:4		The planning scheme.	
Utility installation	Impact assessment		
		The planning scheme.	
Recreation activities			
Environment facility	Code assessment		
	If on land owned by the State or Local Government	Applicable Local Plan Code Environmental Management and Conservation Zone Code Recreation Activities Code Works codes	
	Impact assessment		
	If not otherwise specified	The planning scheme	
Park	Code assessment		
	If on land owned by the State or Local Government	Applicable Local Plan Code Environmental Management and Conservation Zone Code Recreation Activities Code Works codes	
	Impact assessment		
	If not otherwise specified	The planning scheme	
All other uses			
Any other defined use	Impact assessment and inconsistent		
not listed in this table. Any use listed in this table and not meeting the description listed in the categories of development and assessment column. Any other undefined use.		The planning scheme	



Part 5 Tables of Assessment

5.5 Categories of development and assessment—Material change of use

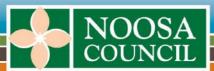
The following tables identify the categories of development and assessment for development in a zone or a precinct for making a material change of use.

Table 5.5.16 Recreation and Open Space

Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development	
Accommodation activ	ties		
Caretaker's	Code assessment		
accommodation	 If-: (a) on land owned by the State or Local Government: or (b) located on the portion of Lot 3 SP246584 to the north of Walter Hay Drive, Noosaville and has a gross floor area no greater than 65m2. 	Applicable Local Plan Code Recreation and Open Space Zone Code Caretaker's Accommodation, Dwelling Unit and Rural Workers' Accommodation Code Works codes	
	Impact assessment		
	If not otherwise specified.	The planning scheme.	
Nature-based tourism	Impact assessment		
	If not located on:	The planning scheme	
	(a) Lot 3 RP884396, Noosa Heads; or		
	(b) Lot 3 SP246584 Noosaville.		
Tourist Park	Impact Impact assessment Assessment		
Business activities	If not located on: (a) Lot 3 RP884396, Noosa Heads; or (b) Lot 3 SP246584 Noosaville.	The The planning scheme	
Food and drink outlet	Accented development		
Food and drink outlet	Accepted development If:		
	(a) in the Noosaville Local Plan area;		
	(b) located within the area of a commercial jetty lease;		
	(c) not including a new building or structure;		
	(d) having a gross floor area of no more than 10m²;		
	(e) incorporating seating for no more than 10 people which may be external to the building;		
	(f) selling only non-alcoholic drinks and light refreshments; and		
	(g) not including a kitchen or provision for making or serving meals.		



	Code assessment		
	lf:		Applicable Local Plan Code
	(a)	not located on the portion of Lot 3 SP246584 to the north of Walter Hay Drive.	Recreation and Open Space Zone Code Business Activities Code
	(b)	having a use area of no more than 10m2;	Works codes
	(c)	incorporating seating for no more than 10 people;	
	(d)	selling only non-alcoholic drinks and light refreshments; and	
	(e)	not including a kitchen or provision for making or serving meals.	
	OR		Applicable Local Plan Code Recreation and Open Space Zone Code Business Activities Code
	lf:		Works codes
	(a)	located at Noosa Marina on Lot 388 MCH839039, Parkyn Court Tewantin or	
	(b)	located within and incidental to an existing club or community use and occupying a gross floor area not exceeding 150m ²	
Market	Code	assessment	
	lf:		Applicable Local Plan Code
	(a)	conducted by a not-for-profit organisation; and	Recreation and Open Space Zone Code Business Activities Code Works codes
	(b)	located on Council owned or controlled land	
	Impa	nct assessment	
		located otherwiseon specified the portion of SP246584 to the north of Walter Hay Drive.	The planning scheme
Shop	Code	e assessment	
	lf:		Tewantin Local Plan Code
	(a)	located at Noosa Marina on Lot 388 MCH839039, Parkyn Court Tewantin; and	Recreation and Open Space Zone code Business Activities Code Works codes
	(b)	not involving the expansion of a building or use area.	
Community activities			
Club	Code assessment		
	If: (a)	not located on: (i) Lot 3 RP884396, Noosa Heads; or (ii) Lot 3 SP246584 Noosaville;	Applicable Local Plan Code Recreation and Open Space Zone Code Community Activities Code Works codes
	(b)	undertaken by a not-for-profit community organisation; and	
	(c)	the gross floor area of any building associated with the use does not exceed 300m².	
	Impa	act assessment	·



	If not located on:	The planning scheme	
	(a) Lot 3 RP884396, Noosa H		
	(b) The portion of Lot 3 SP246	<u> </u>	
	and west of Walter Hay Dri		
Community use	Code assessment		
	lf:	Applicable Local Plan Code	
	 (a) located on Council owne	Borrogtion and Open Space Zone Code	
	land; and	Community Activities Code	
	(b) undertaken by or on beha	Works codes	
	·	in of the council.	
	Impact assessment		
	If not located on:	The planning scheme	
	(a) Lot 3 RP884396, Noosa H	eads; or	
	(b) the portion of Lot 3 SP246		
	and west of Walter Hay Dri	/e_ Noosaville.	
Educational	Impact Assessment		
<u>establishment</u>	<u>lf:</u>	The planning scheme.	
	(a) an outdoor education esta	plishment; and	
	(b) associated with outdoor sp	ort and recreation	
	on the same site.		
Emergency services	Impact assessment		
	If not located on:	The planning scheme.	
	(a) Lot 3 RP884396, Noosa H	eads; or	
	(b) the portion of Lot 3 SP246	884 to the south	
	and west of Walter Hay Dr	ve, Noosaville.	
Place of worship	Impact assessment		
	If not located on:	The planning scheme.	
	(a) Lot 3 RP884396, Noosa H	eads; or	
	(b) the portion of Lot 3 SP246		
	and west of Walter Hay Dri	<u>/e.</u> Noosaville.	
Entertainment activitie	3		
Function facility	Code assessment		
	f:	Applicable Local Plan Code	
	(a) in conjunction with and s	ubordinate to Recreation and Open Space Zone Code	
	community activity or rec	reation activity Entertainment Activities Code Works codes	
	on the same site;	WORKS COUES	
	(b) in an existing building wit	hout expansion	
	of the building or use are	a; and	
	(c) not exceeding a gross flo	or area of 300m².	
	Impact Assessment		
	If located on the portion of Lot 3	SP246584 to the The planning scheme	
	north of Walter Hay Drive, Noosa		
Infrastructure activitie			
Landing	Impact assessment		
		The planning scheme	
-		· · · · · · · · · · · · · · · · · · ·	



Telecommunication	Impact assessment		
facility	If not located on:	The planning scheme.	
	(a) Lot 3 RP884396, Noosa Heads; or		
	(b) the portion of Lot 3 SP246584 to the south		
	and west of Walter Hay Drive, Noosaville.		
Utility installation	Impact assessment		
	If not located on:	The planning scheme.	
	(a) Lot 3 RP884396, Noosa Heads; or		
	(b) the portion of Lot 3 SP246584 to the south and west of Walter Hay Drive, Noosaville.		
Recreation activities			
Environment facility	Code assessment		
	If on land owned by the State or Local Government	Applicable Local Plan Code	
	1	Recreation and Open Space Zone Code	
		Recreation Activities Code	
		Works codes	
	Impact assessment		
	If not otherwise specified	The planning scheme	
Indoor Sport and Recreation	Code assessment		
Necreation	lf:	Applicable Local Plan Code	
	(a) not located on:	Recreation and Open Space Zone Code Recreation Activities Code	
	(i) Lot 3 RP884396, Noosa Heads; or	Works codes	
	(ii) Lot 3 SP246584 Noosaville;		
	(b) located on Council owned or controlled land;		
	(c) undertaken by or on behalf of the Council or a not-for profit community organisation;		
	and		
	(d) the gross floor area of any building		
	associated with the use does not exceed		
	300m².		
	Impact assessment		
	If not located on:	The planning scheme	
	(a) Lot 3 RP884396, Noosa Heads; or		
	(b) the portion of Lot 3 SP246584 to the south		
	and west of Walter Hay Drive, Noosaville.		
Major sport, recreation and entertainment	Impact assessment		
facility	If not located on:	The planning scheme	
-	(a) Lot 3 RP884396, Noosa Heads; or		
	(b) The portion of Lot 3 SP246584 to the south and west of Walter Hay Drive, Noosaville.		
Outdoor Sport and	Code assessment		
Recreation	If:	Applicable Local Plan Code	
		Applicable Local Plan Code Recreation and Open Space Zone Code	
	(a) not located on:	Recreation Activities Code	
	(i) Lot 3 RP884396, Noosa Heads; or	Works codes	



		(ii) Lot 3 SP246584 Noosaville.		
	(b)	located on Council owned or controlled land;		
	(c)	undertaken by or on behalf of the Council or a not-for-profit community organisation; and		
	(d)	the gross floor area of any building associated with the use does not exceed 150m².		
	Impa	act assessment		
	If no	t located on:	The planning scheme	
	(a)	Lot 3 RP884396, Noosa Heads; or		
	(b)	the portion of Lot 3 SP246584 to the south		
		and west of Walter Hay Drive, Noosaville.		
Park Ac		Accepted development		
All other uses				
Any other defined use	Impa	act assessment <u>and inconsistent</u>		
not listed in this table.			The planning scheme	
Any use listed in this table and not meeting the description listed in the categories of development and assessment column.				
Any other undefined use.				



Part 5 Tables of Assessment

5.9 Categories of development and assessment - Overlays

The following tables identify where an overlay changes the categories of development and assessment from that identified in a zone or local plan and the relevant assessment benchmarks.

Note—Some overlays may only be included for information purposes (e.g agriculture). This may result in no change to the level of assessment or assessment criteria under the planning scheme.

Note—Where development is proposed on land that is included in more than one overlay, the level of assessment is the highest level for each aspect of development under the applicable overlay.

Note—Development that is not identified as being subject to an overlay in this table does not require assessment against an overlay code.

Table 5.9.3 Bushfire Hazard Overlay benchmarks and criteria

Development subject to overlay	Categories of development and assessment	Assessment benchmarks for assessable development and criteria for accepted development
Bushfire Hazard Overlay	- if within a medium or high bushfire hazard area or	r bushfire hazard buffer area
Material change of use,	Code assessment	
other than in an existing building; or a Dwelling house; or a Community residence; or a Home-based business; or Rooming accommodation if in a Low Density Residential Zone; or Short-term accommodation if within a dwelling house.		Bushfire Hazard Overlay Code

Building work not	Code assessment	
associated with a		Bushfire Hazard Overlay Code
material change of use;		Bushing Huzura Svenay Sode
excluding demolition		
work; or in an existing		
building; or to a Dwelling		
house, or to a		
community residence;		
or to a Home-based		
Business ; Rooming		
accommodation if in the		
Low Density Residential		
Zone ; or Short-term		
accommodation if		
within a Dwelling		
house.		
Reconfiguring a lot	Code assessment	
Operational work	If creating additional lots or constructing a new	Bushfire Hazard Overlay Code
Operational work associated with	road	
reconfiguring a lot		



Part 5 Tables of Assessment

5.9 Categories of development and assessment - Overlays

The following tables identify where an overlay changes the categories of development and assessment from that identified in a zone or local plan and the relevant assessment benchmarks.

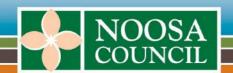
Note—Some overlays may only be included for information purposes (e.g agriculture). This may result in no change to the level of assessment or assessment criteria under the planning scheme.

Note—Where development is proposed on land that is included in more than one overlay, the level of assessment is the highest level for each aspect of development under the applicable overlay.

Note—Development that is not identified as being subject to an overlay in this table does not require assessment against an overlay code.

Table 5.9.5 Extractive Resources Overlay benchmarks and criteria

Development subject to overlay	Categories of development and assessment	Assessment benchmarks for assessable development	
Extractive Resources Ov	erlay – if within an area subject to extractive t <u>he</u> re	sources <u>overlay</u>	
•	Code assessment		
other than in an existing building, and not		Extractive Resources Overlay Code	
involving dwelling house			
on an existing lot,			
caretakers's			
<u>accommodation</u>			
associated with an			
extractive industry,			
community residence on an existing lot,			
home-based business-			
extractive industry,			
animal husbandry, or			
cropping			
Extractive Resources Ov	re rlay – if within a Transport Route and Transport F	Route Separation Area	
Material change of use, Gode assessment			
other than in an existing building	If involving a sensitive land use	Extractive Resources Overlay Code	
Reconfiguring a lot	Code assessment		
		Extractive Resources Overlay Code	
Operational work	Code assessment		
	If associated with the creation of, or upgrade to, a vehicular assessaccess point to the transport route.	Extractive Resources Overlay Code	



Part 5 Tables of Assessment

5.9 Categories of development and assessment - Overlays

The following tables identify where an overlay changes the categories of development and assessment from that identified in a zone or local plan and the relevant assessment benchmarks.

Note—Some overlays may only be included for information purposes (e.g agriculture). This may result in no change to the level of assessment or assessment criteria under the planning scheme.

Note—Where development is proposed on land that is included in more than one overlay, the level of assessment is the highest level for each aspect of development under the applicable overlay.

Note—Development that is not identified as being subject to an overlay in this table does not require assessment against an overlay code.

Table 5.9.6 Flood Hazard Overlay benchmarks and criteria

Development subject to overlay	Categories of development and assessment	Assessment benchmarks for assessable development and criteria for accepted development	
Flood Hazard Overlay - if	on land subject to a flood hazard overlay		
Material change of use, other than in an existing building or dwelling house on existing lot; or a dwelling house; or a Home-based business; or Rooming accommodation; if in a Low Density Residential Zone; or Short-term accommodation if within a Dwelling house.	Code assessment	Flood Hazard Overlay Code	
Operational work if	Code assessment		
involving filling or excavation of land		Flood Hazard Overlay Code	
Building work not	Code assessment		
associated with a material change of use, including building work in an existing building or to an existing dwelling house: a Home-based Business; or Rooming accommodation in the Low Density Residential Zone; or Short-term accommodation within a Dwelling house.		Flood Hazard Overlay Code	
Reconfiguring a lot	Code assessment		
		Flood Hazard Overlay Code	



Part 5 Tables of Assessment

5.9 Categories of development and assessment - Overlays

The following tables identify where an overlay changes the categories of development and assessment from that identified in a zone or local plan and the relevant assessment benchmarks.

Note—Some overlays may only be included for information purposes (e.g agriculture). This may result in no change to the level of assessment or assessment criteria under the planning scheme.

Note—Where development is proposed on land that is included in more than one overlay, the level of assessment is the highest level for each aspect of development under the applicable overlay.

Note—Development that is not identified as being subject to an overlay in this table does not require assessment against an overlay code.

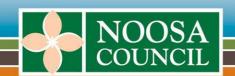
Table 5.9.8 Landslide Hazard Overlay benchmarks and criteria

Development subject to overlay	Categories of development and assessment	Assessment benchmarks for assessable development
Landslide Hazard Overlag	y - if in a moderate, high or very high landslide haza	rd area
Material change of use, where not in an existing building; or for a dwelling house; or for a Community residence; or a Home-based Business; or Rooming accommodation in the Low Density Residential Zone; or Short-term accommodation if within a Dwelling house.	Code assessment	Landslide Hazard Overlay Code
Operational work associated with reconfiguring a lot	Code assessment If involving: (a) earthworks exceeding 50m³ (other than the placing of topsoil); (b) vegetation clearing; or (c) redirecting the existing flow of surface or groundwater.	Landslide Hazard Overlay Code
Operational work involving excavation or filling of land not associated with a material change of use or reconfiguring a lot	Code assessment If involving: (a) earthworks exceeding 50m³ (other than the placing of topsoil); (b) vegetation clearing; or (c) redirecting the existing flow of surface or groundwater.	Landslide Hazard Overlay Code
Building work not associated with a material change of use, excluding demolition work; or in an existing	Code assessment	Landslide Hazard Overlay Code





uilding; or to an		
xisting Dwelling house;		
r a Home-based		
usiness; or Rooming		
ccommodation if in the		
ow Density Residential		
Zone; or Short-term		
ccommodation if		
vithin a Dwelling		
louse.		
Reconfiguring a lot	Code assessment	1
		Landslide Hazard Overlay Code
		Editabilat Hazara Sveriay State



Part 6 Zones

6.3 Residential zones category

6.3.1 Low Density Residential Zone Code

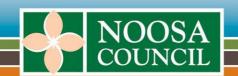
Application

This code applies to:

- (a) assessable development on land within the Low density residential zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the Low density residential zone code by the tables of assessment in **Part 5 (Tables of assessment).**

Purpose and overall outcomes

- (1) The purpose of the Low density residential zone is to provide for:
 - (a) a variety of low density dwelling types, including dwelling houses; and
 - (b) community uses, and small-scale services, facilities and infrastructure, to support local residents.
- (2) The overall outcomes sought for the Low density residential zone are as follows:
 - (a) Low density residential neighbourhoods are home to permanent residents with minimal impact of visitors.
 - (b) The character of low density residential neighbourhoods varies due to factors such as proximity to centres, topography, lot sizes, the established vegetated character, the age of development and open space provision.
 - (c) The distinct look and feel of existing residential neighbourhoods is retained, and development makes a positive contribution to the streetscape, maintaining the low density and low scale character.
 - (d) Predominantly detached housing on a range of lot sizes meet the needs of different households.
 - (e) Secondary dwellings, community residences and rooming accommodation are integrated with the low density residential built form and increase housing choice.
 - Outside of the urban boundaries, development is generally limited to a dwelling house on larger lots with limited levels of services and accessibility.
 - (g) Development caters for both the current and projected demographic and socio-economic profile of the area, including one and two-person households, households on low to moderate incomes and residents with reduced mobility.
 - (h) Home-based businesses provide for domestic workplaces and home-hosted guest accommodation of a scale and intensity compatible with the low density residential character and amenity of the locality.
 - (i) Where Visitor located accommodation in is limited to forms where guests stay within the short-stay area (as mapped in schedule 2), detached houses may be available for short-term rental where potential impacts home of the their use resident can be managed and there is no resultant change to the amenity of the neighbourhood-host.
 - (j) Development maintains a high level of residential amenity having regard to traffic, noise, dust, odour, lighting and other locally specific impacts.
 - (k) Development provides for an efficient pattern of land use and infrastructure that creates walk-able and legible residential neighbourhoods that integrate with active transport networks and are well connected to activity centres, employment nodes, open space and recreational areas, community facilities and educational opportunities.
 - (I) Development is supported by appropriate infrastructure and essential services and does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise future provision of planned infrastructure.
 - (m) Development responds to land constraints including topography, bushfire and flood.
 - (n) Natural features such as creeks, gullies, waterways, wetlands, vegetation and bushland are retained and protected from the impacts of development. Any unavoidable impacts are minimised through location, design, operation and management requirements.
 - Development is located, designed and operated to be responsive to Noosa Shire's sub-tropical climate and (o)



minimises the consumption of energy and water.

(p) Native vegetation between buildings and in the public realm enhances the amenity and supports local wildlife.

Alternate provisions to the Queensland Development Code

For the purpose of Section 10 of the Building Regulation 2006 and Section 33 of the Building Act 1975, provisions relating to Setbacks 6.3.1.3 below are alternate provisions to the QDC.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.3.1.3 - Criteria for assessment

Table 6.3.1.3 Criteria for assessment (part)

Performance Outcomes	Acceptable Outcomes
Role and function	
Development provides for low density, predominantly detached housing on a range of lot sizes consistent with the character of the area, which meets the needs of current and future resident populations including small households, older persons, people on low incomes and people with special mobility needs.	
PO2 Land uses are limited to those which are compatible with low density living in urban neighbourhoods.	Visitor accommodation is limited to bed and breakfast style accommodation provided in the home of the host where it is a home-based business ancillary to the residential use. AO2.2 Land uses do not regularly result in more than ten unrelated persons being present on site. AO2.3.2 Land uses do not adversely affect the amenity of the residential neighbourhood by the emission of noise, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, grit, oil, waste water, waste products, or radio or electrical interference. AO2.4.3 Any business operated on site including accommodation is subordinate to the use of the premises for a domestic residence.
Where Visitor located accommodation in is limited to low density formats compatible with the short-stay domestic area character shown and on Maps SSA-1 Short Stay Map 1 & SSA-2 - Short Stay Map 2 in Schedule 2, houses may be leased for short-term accommodation for all or part—use of the area where so as not to cause unreasonable loss of residential amenity, having regard to:	AO3.1 Short-termHome-based accommodation-businesses is: (a) located allow for up to four short term guests to be accommodated within the short-stay home area (shown onof-the Short-host Stay-while-Area the Maps host SSA-1 Short Stay Map 1 & SSA-2 - Short Stay Map 2remains in Schedule-residence, 2);such as traditional bed and breakfast accommodation.



- (a) the privacy of adjoining properties;
- (b) any likely increase in noise to adjoining properties;
- the scale of the use and its compatibility with the surrounding character and uses within the area;
- (d) retention of the primary residential function of an area;
- (e) the impact on the safety and efficiency of the local road network;
- (f) any impact on shared access or uses rights of way; and
- (g) waste storage areas are located so they do not significantly impact on the visual amenity of the area:
 - (a) <u>adversely affect the residential amenity of</u>
 neighbouring residents by means of noise or traffic:
 - (b) offer more than five bedrooms for a maximum of 10 guests; and
 - (c) constitute a party house.

Acceptable Outcomes

A03.2

Short-term accommodation:

- (a) does not constitute a party house;
- (b) makes available no more than five one bedrooms self to contained dwelling at any one time;
- (c) noise does not unreasonably impact on the residential amenity enjoyed by the adjoining or surrounding properties; and
- (d) makes available no more than 10-five guests; and
- (e) does not constitute a party house bedrooms.

AO3.3

Buildings are designed and orientated so that the majority of outdoor living areas face away from the habitable areas of adjoining dwellings.

AO3.4

Waste storage areas are screened and located to the rear or side of a building and are not located along any frontage to a public street or space.

PO4

The Low density residential zone includes established house blocks in remote, secluded areas with little or no urban services or infrastructure.

AO4

Dwelling houses and associated domestic or home-based uses in well-landscaped settings remain the only form of development on small village and waterfront lots in the Low density residential zone:

- (a) on Noosa North Shore; or
- (b) at Lake Cooroibah.

PO5

A secondary dwelling may create permanent housing for an extended family member or other member of the household resident in the dwelling house while protecting the low density character of the site and the zone.

AO5.1

No more than one secondary dwelling is provided on any site regardless of site area.

AO5.2

A secondary dwelling:

- (a) has a maximum gross floor area of 65m²;
- (b) has no more than two bedrooms; and
- (c) does not occur on any property covered by a Building Unit Plan.

PO6

Community residences and rooming accommodation:

- (a) are compatible with the look and feel of the surrounding housing;
- (b) do not exceed the anticipated load on infrastructure;
- (c) do not generate vehicular traffic at a level unreasonable for the Low Density Residential Zone; and
- (d) do not exceed the anticipated residential density of the

AO6.1

Development has the external appearance of a dwelling house occupied by one household.

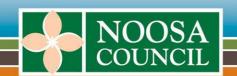
AO6.2

No more than five bedrooms are provided.

Table 6.3.1.3 Criteria for assessment (part)

Performance Outcomes

Acceptable Outcomes



Built Form

Building Height PO7

Buildings and structures:

- are low rise and present a building height consistent with (a) structures on adjoining and surrounding premises and with the predominant character of the area;
- are designed to provide an interesting streetscape and (b) complement landform changes;
- do not visually dominate the street or surrounding area; (c)
- respect the scale of surrounding vegetation and maintain (d) a vegetated skyline;
- (e) do not unreasonably obscure views or lead to overshadowing of neighbouring properties; and
- do not exceed two storeys or appear to exceed two-(f) storeys from any elevation.

Δ071

Buildings and structures are no more than 8 metres in building height; and-do not exceed 2 storeys.

A07.2

Where development involves excavation of is a site required, any the maximum portion of an the exposed external wall facade is of backfilled the to building ground cannot level exceed 8m in building height.

Editor's note—refer to Figure AP3-13A

Alternative provision to the QDC

Site cover and gross floor area **PO8**

Development:

- is of a scale compatible with surrounding development (a) and the particular circumstances of the site;
- has a low site impact to maximise the opportunity to (b) retain site characteristics, such as native vegetation and natural landforms;
- allows the opportunity to provide soft landscaping (c) between buildings;
- (d) does not present an appearance of bulk to adjacent properties, roads or other areas in the vicinity of the site.

Site cover of all buildings and structures on site does not exceed:

- for a single storey building 50%; (a)
- (b) for a building of 2 storeys -
 - (i) 50% for one of the storeys; and
 - 30% for the other storey; or
 - (iii) 40% for both storeys.

Editor's note—refer to Figure AP3-9A

AO8.2

Irrespective of site cover, the total gross floor area of combined buildings does not exceed 500m2 with the exception of the following properties at Park Road Noosa Heads, where a maximum gross floor area of 150m2 applies:

- Lot 57 RP230895; (a)
- (b) Lot 56 RP230895;
- Lot 55 RP52918; (c)
- Lot 54 RP52918; and (d)
- Lot 3 RP122368. (e)

Alternative provision to the QDC

Setback

PO9

Buildings and structures are designed and sited to:

- provide a high level of amenity to users of the subject site (a) and adjoining premises, including provision of visual and acoustic privacy and access to sunlight;
- not unreasonably obstruct views or cause overlooking of (b) private open space or habitable areas of adjoining premises:
- (c) provide adequate distance from adjoining land uses;
- (d) preserve existing vegetation that will help buffer development;

AO9.1

Buildings and structures have a setback of 6 metres from the road frontage, provided that setback to one frontage may be reduced to 4.5 metres where the lot:

- (a) has frontage to more than one road; and
- (b) is less than 600m2 in area: or
- (c) is less than 15 metres in width.

AO9.2

Buildings and structures meet the following minimum boundary setbacks to rear boundaries:



- (e) allow for space and landscaping to be provided between buildings including adequate area at ground level for landscaping with trees, shrubs and outdoor living;
- (f) be consistent with the predominant character of the surrounding area streetscape; and
- (g) protect the natural character and avoid adverse impacts on ecologically important areas such as national parks, waterways and wetlands.

Acceptable Outcomes

- (a) where the lot has an area of at least 550m², rear setbacks comply with either:
 - 3 metres setback up to 4.5 metres in height; and 6 metres setback between 4.5 metres and 8 metres height; or
 - (ii) no part of the building protrudes beyond a projection line that rises from 1.8 metres above the ground at the property boundary to a point 8 metres in height 6 metres in from the property boundary, providing that no building or structure is setback less than 1 metre from the boundary, as shown in Figure 6.3.1.4
- (b) where the lot area is less than 550m² the rear boundary setback is per other boundaries as addressed in AO9.3 below;
- (c) where the rear boundary of a lot adjoins a reserve, public open space or access easement the rear boundary setback may be as for other boundaries as addressed in AO9.3 below.

Editor's Note—Where the property is a corner lot with two road frontages, there is no "rear boundary" and both common property boundaries are considered as other boundaries as addressed in AO9.3.

AO9.3

Buildings and structures meet the following minimum setbacks to boundaries other than road frontages and rear boundaries:

- (a) 1.5 metre setback up to 4.5 metres height;
- (b) 2 metres setback between 4.5 metres and 7.5 metres height; and
- (c) 2.5 metres if above 7.5 metres height.

AO9.4

Notwithstanding the provisions of AO9.2 and AO9.3, a lesser building setback to :

- (a) side and rear boundaries may apply for the following provided they comply with the Queensland Development Code:
 - (i) open carport;
 - (ii) swimming pool, garage/shed; and
 - (iii) rainwater tank, retaining walls, screens and fences not exceeding 2 metres in height; and
- (b) front boundaries may apply for the following provided they comply with the Queensland Development Code:
 - (i) swimming pool less than 1m above ground level; or
 - (ii) decks or balconies less than 1m above ground level.

AO9.5

Buildings and structures on premises with frontage to the Noosa River system are setback not less than 10 metres from the mean high water spring. as shown in Figure AP3-15A



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Performance Outcomes		e Outcomes	Acceptable Outcomes	
			Alternative provision to the QDC	
Setback to a watercourse in the Noosa Waters estate, Noosaville PO10 Land adjoining the revetment wall and for a width of 4.5 metres serves flood detention and amenity functions, free of structures and impervious surfaces.		ng the revetment wall and for a width of 4.5 metres detention and amenity functions, free of structures	AO10 For premises adjoining a watercourse within the Noosa Waters estate no building work, filling or excavation works occurs within 4.5 metres from the centre line of the top of the concrete revetment wall. Editor's note—refer to Figure 6.3.1.5 Alternative provision to the QDC	
the N	lood det loosa W	tention and amenity functions of the area adjoining laters revetment wall are retained and enhanced by	AO11.1 A minimum of 25% of the area within 4.5 metres of the revetment wall is gardens planted with shrubs and small trees	
ensu (a)	works	do not protrude through a batter line of 1:4.5 ured from the centre line of the revetment wall;	with a mature height of 3 metres or less. AO11.2	
(c)	works	s no additional load placed on the revetment wall; do not pose a risk to the membrane adjoining the nent wall;	The ground surface within the first metre of the revetment wall— (a) is grass or ground cover; and (b) does not include shrubs.	
(d)	ameni is <u>are</u>	ty of the watercourse and surrounding land uses not adversely affected by development (building filling or excavation) ensuring:	AO11.3 Side boundary fences within 4.5 metres of the revetment wall	
	(i)	the area is predominantly soft landscaping;	taper down to a maximum height of 1.2 metres at the revetment wall and no more than 1.5 metres at a distance of 2.25 metres	
	(ii)	a maximum of 25% of the area is impervious;	from the revetment wall.	
	(iii)	dominant impervious areas and masonry retaining walls are avoided;	AO11.4	
	(iv)	retaining structures and the like are light weight, low rise and screened by landscaping;	No shore side anchor points are within 4.5 metres of the revetment wall.	
	(v)	natural materials such as timber or rock are used rather than manufactured materials;		
	(vi)	the acoustic privacy and access to sunlight of surrounding development is protected;		
	(vii)	views are not impeded; and		
	(viii)	shore side anchor points are avoided.		

Table 6.3.1.3 Criteria for assessment (part)

renormance outcomes		Acci	Acceptable Outcomes	
Desi	ign			
Streetscape and presentation				
PO12		AO1	AO12.1	
Build	lings and structures are designed to:	Build	Buildings are orientated towards the street by having the main	
(a)	address the street and contribute positively to the streetscape character;		ance easily recognisable from the street and including two ore of the following design elements in the front facade:	
(b)	avoid large continuous wall planes and bulky elevations	(a)	verandahs;	
(-)	or boxy profiles;	(b)	porches;	
(c)	maintain a domestic appearance consistent with	(c)	external stairs;	
	detached dwelling houses.	(d)	awning or shade structures; or	
		(e)	window openings.	



Performance Outcomes Acceptable Outcomes

No wall greater than 5 metres in height has a length greater than 20 metres.

AO12.3

Where buildings are raised on posts or stumps with a suspended floor, the distance between the ground and the lowest part of the floor of the building does not exceed 3 metres.

Editor's note—refer to figure 6.9.1B

AO12.4

Development visible from the street includes no more than:

- one letter box:
- (b) one electricity meter box;
- (c) three wheelie bins; and
- (d) three garage doors.

AO12.5

Any shipping containers, railway carriages or similar are placed behind a dwelling house and not visible from the street.

PO13

Garages and carports are designed and sited to visually integrate with the dwelling and avoid dominating the street by:

- (a) minimising the width of the garaging structure;
- minimising projection of the structure forward of the main (b) face of the dwelling; and
- ensuring the pedestrian entrance / front door is visible (c) from the front property boundary.

AO13.1

No more than three garage doors, having a combined total width not exceeding 7.2 metres present to the street front.

Double width garages do not occur on any lot less than 10 metres wide.

On a lot less than 12.5 metres wide double garages are permitted only where:

- the lot is at least 10 metres wide;
- (b) the building is more than one storey in height; and
- (c) the total width of the garage does not exceed 60% of the width of the lot.

On lots with a width of at least 12.5 metres but not exceeding 14 metres the total width of the garage does not exceed 50% of the width of the lot and garage doors do not exceed a total width of 6 metres.

AO13.5

On lots with a width of more than 14.0 metres, garage doors within 10 metres of the front boundary do not present a combined width of more than 6.7 metres or 40% of the lot width whichever is the lesser.

Editor's Note— The lot width would be measured at the frontage unless the lot was irregular in shape being for example on a bend or at the head of a cul-de-sac, in which case it would be the width of the lot in line with the front of the garage.

PO14

AO14



Performance Outcomes Acceptable Outcomes Basements (including the entry points to them): Basements: do not dominate the street or building design; (a) are limited to one access a maximum of 6 metres wide: (a) and (b) visually integrates with the residential building; and (b) do not encroach into boundary setback areas. do not present as a storey to the street. (c) Editor's note—refer to figure 6.9.2 **PO15 AO15** Hardstanding driveways and manoeuvring areas are designed Driveways have a maximum width of 6 metres within the so as not to dominate the streetscape nor adversely impact on property and only one footpath crossing is provided per property the low density residential amenity. as part of the driveway. Roof design **PO16** AO16.1 Roof designs: With the exception of the reuse or renovation of an existing building which does not comply, in areas other than the Coastal contribute positively to the character of the Communities and Noosa Heads local plan areas: streetscape; the main roof of buildings has a pitch no less than 5 incorporate eaves and roof overhangs; (b) degrees; and avoid boxy elevations on the front facade of the building; (c) (b) 600 millimetre eaves apply to at least 75% of the (d) do not present an appearance of excessive bulk to the perimeter of the roof. street or neighbouring properties; **Editor's Note** — 450 millimetre eaves will achieve AO16.1(b) (e) do not create opportunities for residents or building users to overlook the private open space or view into provided a 150 millimetre gutter is used. habitable windows or doors of neighbouring properties. AO16.2 The roof is total width of any parapet wall does not concealed exceed behind 50% parapet of walls the width of the front facade of a building.

Table 6.3.1.3 Criteria for assessment (part)

PO17 Development is designed to maintain the safety and security of persons on the premises and nearby premises and to avoid significant adverse changes to the solar access, air quality, noise, accessibility or other conditions enjoyed by users of associated, adjoining or nearby premises. AO17.1 Boundary fences and walls are designed to allow for surveillance from the property to the street and any a public spaces. Editors note- Casual surveillance can be achieved by	
Development is designed to maintain the safety and security of persons on the premises and nearby premises and to avoid significant adverse changes to the solar access, air quality, noise, accessibility or other conditions enjoyed by users of associated, adjoining or nearby premises. Boundary fences and walls are designed to allow for surveillance from the property to the street and any a public spaces. Editors note- Casual surveillance can be achieved by	
open construction where no more than 50% of the fendis solid and can't be seen through. AO17.2 Landscaping, fences or other works on property bound road reserves do not create impediments for pedestria	adjoining by using ence or wall

AO16.3

Development does not include rooftop terraces.

adjacent or nearby lot (as measured from the centre line

the vertical illumination resulting from direct, reflected or other incidental lighting emanating from the site does not exceed 8 lux when measured at any point 1.5 metres outside the boundary and at any level from ground level

lighting is hooded or baffled to direct lighting downward

or is of a type that gives no upward component of light

of the court);

upward; and

when mounted horizontally.

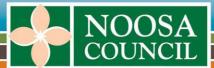
(c)

(d)



COUNCIL	
Performance Outcomes	Acceptable Outcomes
	AO17.4
	No flood lighting is used on site and the vertical illumination resulting from direct, reflected or other incidental external lighting emanating from the site does not exceed 8 lux when
	measured at any point 1.5 metre outside the boundary and at any level from ground level upward.
Sports courts	
PO18	AO18.1
Lighting and noise associated with outdoor tennis courts, half courts or sports courts do not have an adverse impact upon the amenity enjoyed by occupants of adjoining or nearby premises nor cause unreasonable disturbance to local fauna.	A 1.5 metre landscaped buffer separates any private tennis court, half court or sports court from side property boundaries where adjoining land in a residential zone or in the Rural Residential zone.
	AO18.2
	Courts are fenced to a height of—
	(a) 3.6 metres for a full sized court; or
	(b) 2.4 metres for a half court.
	AO18.3
	Courts are not lit.
	or
	AO18.4
	For lit courts:
	(a) lighting structures are not more than 8 metres in height and set back at least 2 metres from any property boundary;
	(b) the court is located at least 60 metres from the external wall of an existing or approved residential dwelling on an

Performance Outcomes		Acceptable Outcomes	
Env	ironment, heritage and scenic amenity		
PO1 Deve	9 elopment:	AO19.1 For landscape amenity reasons, cut or fill is less than 1.5	
(a) (b)	has minimal impact on the natural landform and landscape of the site; does not lead to erosion or the transport of sediments off site; and	metres in depth relative to the ground level. AO19.2 Development does not result in sediment or other material including building materials or waste products being deposited or	
(c)	does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	released into the road reserve, stormwater drain or adjacent properties.	



Acceptable Outcomes

AO19.3

Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values.

Editor's Note—Local heritage places are identified on the Heritage and Character Area Overlay Maps in Schedule 2.

PO20

Development on sloping sites:

- is visually responsive to the natural topography and sits (a) within the landscape rather than dominating it;
- steps down slopes or uses suspended floor (b) construction, minimising cut or fill and avoiding benching of the site:
- retains natural vegetation that assists in screening or (c) visually softening development; and
- (d) uses materials, finishes and colours that complement the natural setting and integrate with the landscape and skyline.

AO20.1

To protect scenic amenity and other landscape qualities, buildings and structures are not constructed on land with a slope greater than 25 33% to protect scenic amenity and on steep slopes are only constructed if:

- there are no other landscape suitable qualities (a) building sites on the property; and
- using suspended floors or pole footings rather than slab (b) on ground construction.

AO20.2

On properties sloping located sites or on ridgelines or at where the uppermost edge of a hill slope-gradient exceeds 15%:

- (a) roof lines are generally parallel with contours of the land;
- (b) roofs do not exceed a pitch of 15 degrees; and
- (c) buildings do not protrude above the height of prevailing vegetation; and
- (d) undercroft areas exceeding 1.5 metres in height are screened with landscaping or battens.

Editor's note—refer to Figure AP3-3B

AO20.3

Where On slope sloping gradients sites exceed slab 15%, on split ground construction is avoided to minimise building bulk and benching of the site. Split-level buildings with small floorplates are used as an alternative. To Post standard and single beam construction or double suspended storey floor constructionor topole minimise footings building may bulk be and benching of the sites appropriate. -

Editor's note—refer to Figure 6.9.1A and Figure 6.9.1B

AO20.4

External Buildings:

- are building constructed in lightweight materials are lightweight (such such as timber or board, stainless steel, glass, and corrugated iron);
- (b) are finished with exterior colours of moderate to darker shades of olive green, brown, green, blue, charcoal or wood stains that blend with the colour and nonreflective hues with of the surrounding vegetation and landscape;
- (c) avoid large expanses of solid colours avoided or reflective surfaces.



Table 6.3.1.3 Criteria for assessment (part)

Performance Outcomes		Acceptable Outcomes
Earthworks and drainage		
indire	g and excavation for operational works do not directly, ectly or cumulatively cause adverse impacts external to the lopment site by: causing ponding of water on the site or nearby land; increasing flooding, which adversely affects the safety or use of any land upstream or downstream; or	AO21 Filling and excavation for operation works are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties or downstream environments.
(c)	adversely affecting the flow of water in any overland flow path.	

Figure 6.3.1.4 - Setbacks

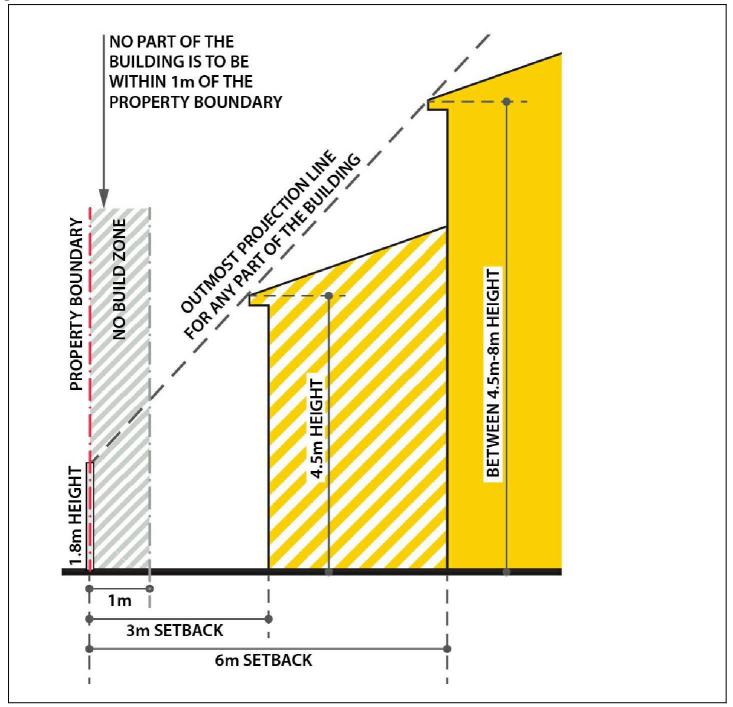
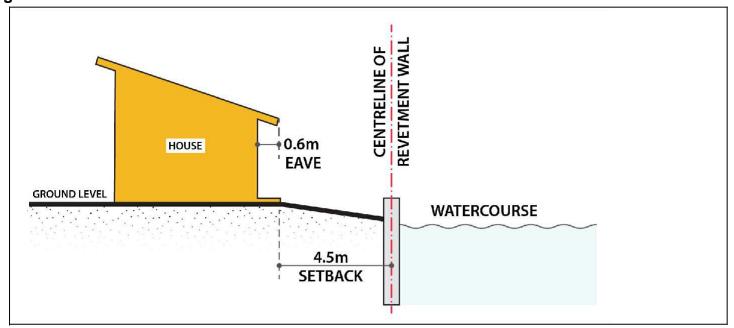
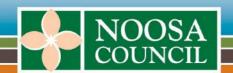




Figure 6.3.1.5 - Noosa Waters Setbacks from Revetment wall





Part 6 Zones

6.3 Residential zones category

6.3.2 Medium Density Residential Zone Code

Application

This code applies to:-

- (a) assessable development on land within the Medium density residential zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the Medium density residential zone code by the tables of assessment in **Part 5 (Tables of assessment)**.

Purpose and overall outcomes

- (1) The purpose of the Medium density residential zone is to provide for:-
 - (a) medium density multiple dwellings; and
 - (b) community uses, and small-scale services, facilities and infrastructure, to support local residents.
- (2) The overall outcomes sought for the Medium density residential zone are as follows:-
 - (a) Medium density residential neighbourhoods are predominantly home to permanent residents.
 - (b) The character of medium density residential neighbourhoods varies due to factors such as proximity to beaches, the Noosa River, recreation spaces, centres, topography, availability of views, the established vegetated character, the presence of visitor accommodation and the age of development.
 - (c) Development makes a positive contribution to the look and feel of residential neighbourhoods by maintaining a low scale character with well designed buildings and landscaping that enhance the streetscape.
 - (d) New uses are located, designed and managed to be compatible with surrounding uses.
 - (e) The intrusion of incompatible uses, or uses which are more appropriately accommodated in other zones is avoided to protect land for dual occupancies, community residences, rooming accommodation, multiple dwellings, retirement and relocatable home park facilities.
 - (f) Development caters for both the current and projected demographic and socio-economic profile of the area, including one and two-person households, households on low to moderate incomes and residents with reduced mobility.
 - (g) Small dwellings and co-housing models are integrated within the medium density residential built form to increase housing choice.
 - (h) Short-term visitor accommodation is predominately provided through well-established resorts and holiday units.
 - (i) Home-based businesses provide for domestic workplaces and home-hosted guest accommodation of a scale and intensity compatible with attached and semi-attached living and the residential character and amenity of the surrounding area and locality.
 - (j) Development maintains a high level of residential amenity having regard to traffic, noise, dust, odour, lighting and other locally specific impacts.
 - (k) Development provides for an efficient pattern of land use and infrastructure that creates walkable and legible residential neighbourhoods that integrate with active transport networks and are well connected to activity centres, employment nodes, open space and recreational areas, community facilities and educational opportunities.
 - (I) Development is supported by appropriate infrastructure and essential services and does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise future provision of planned infrastructure.
 - (m) Development responds to land constraints including topography, bushfire and flood.
 - (n) Natural features such as creeks, gullies, waterways, wetlands, vegetation and bushland are retained and protected from the impacts of development. Any unavoidable impacts are minimised through location, design, operation and management requirements.



o) Native vegetation between buildings and in the public realm enhances the amenity and supports local wildlife.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.3.2.3 - Criteria for assessment

Table 6.3.2.3 - Criteria for assessment (part)

Performance Outcomes	Acceptable Outcomes
Role and function	
PO1 Development provides for medium density dual occupancy and multiple dwellings in a range of dwelling sizes and styles, which meet the needs of current and future resident populations including small households, older persons, people on low incomes and people with special mobility needs.	No acceptable outcome provided
PO2 Alternative models of housing including housing for people with special needs are appropriate where they are in keeping with the medium density residential amenity and density.	No acceptable outcome provided
PO3 Sites that are currently used for, or approved for the use of, relocatable home parks or retirement facilities continue to provide such residential accommodation into the future.	AO3.1 The following sites are retained as relocatable home parks to the general exclusion of other uses:- (a) 'Noosa Glades' at 159 Moorindil St and 44 Tait St, over Lots 2 and 3 on RP220959;
	 (b) 'Bougainvillea Gardens' at 141 Cooroy Noosa Road, Tewantin, over part of Lot 230 on MCH4144; and (c) 'Cooroy Village' at 1 Ferrells Road, Cooroy, over Lot 9 RP844021.
	AO3.2 The following sites are retained as retirement facilities to the general exclusion of other uses:-
	(a) 'Noosa Outlook Retirement Village' at 71 St Andrews Drive, Tewantin, over Lot 5 on SP117231;
	(b) 'Riverlands' at 139 Moorindil St, Tewantin, on Lot 335 or RP211082;
	(c) 'Laguna Retirement Estate' between Lake Weyba Drive, Reef Street and Nannygai Street, Noosaville, over Lot 3 on RP159386, Lot 1 on SP141238 and Lot 1 on RP840222;
	(d) 'Noosa Waters Retirement Estate' at 39 Lake Weyba Drive, Noosaville over Lot 1 on SP115712; and
	(e) 'Noosa Domain Village' at 35 Walter Hay Drive, Noosaville over Lot 2 on SP162077.
PO4 Land uses are limited to those which are compatible with medium density living in urban neighbourhoods.	AO4.1 Land uses do not typically rely on people other than residents of the site to be present on the site between the hours of 7:00pm and 7:00am.
	AO4.2 Well established visitor accommodation is scattered amongst permanent residents.



Acceptable Outcomes

Additional short-term accommodation is limited to the Short-Stay Area as shown on the Short Stay Area Map within Schedule 2.

A04.3

Land uses do not result in adverse changes to the amenity of the residential neighbourhood by the emission of noise, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, grit, oil, waste water, waste products, or radio or electrical interference.

PO5

Visitor accommodation is limited to formats compatible with the character and use of the area so as not to cause unreasonable loss of residential amenity, having regard to:

- the privacy of residents on the subject property or (a) adjoining properties;
- (b) any likely increase in noise to adjoining properties;
- the scale of the use and its compatibility with the (c) character and uses within the property or surrounding area;
- retention of the primary residential function of an area; (d)
- (e) the residential function and arrangement of common property;
- the impact on the safety and efficiency of the local road (f) network;
- (g) the impact of waste storage areas on the visual amenity of the area;
- the location of waste storage areas in relation to (h) sensitive land uses; and
- any impact on shared vehicular access or parking. (i)

AO5.1

Home-based businesses allow for up to four short term guests to be accommodated within the home of the host while the host remains in residence, such as traditional bed and breakfast accommodation.

AO5.2

Short-term accommodation does not:

- constitute a party house; (a)
- make available more than one self contained dwelling at (b) any one time;
- create noise that does not unreasonably impact on the (c) residential amenity enjoyed by the adjoining or surrounding properties; and
- make available more than five bedrooms. (d)

Buildings are designed and orientated so that the majority of outdoor living areas face away from the habitable areas of adjoining dwellings.

AO5.4

Waste storage areas are screened and located to the rear or side of a building and are not located along any frontage to a public street or space.

Peregian Beach

PO5PO6

Offices and health care services are allowed for in conjunction with small dwellings in a mixed use format on premises located on the western side of David Low Way (street numbers 233-245), Peregian Beach, on land described as Lots 16, 17, 18, 19, 20 and 22 P9315 and all lots on BUP9496.

AO5 AO6

Offices and health care services are developed in conjunction with residential units in a mixed use format providing:

- no commercial tenancy exceeds 250m² gross floor area; (a)
- (b) non-residential use(s) do not constitute shops;
- (c) the total gross floor area of the non-residential use(s) does not exceed the gross floor area of the residential use(s);
- non-residential uses are limited to the ground floor; (d)
- at least one small dwelling is provided for every 90m2 of (e) lettable commercial gross floor area; and
- Car parking is to be located at the rear of the building. (f)

Table 6.3.2.3 - Criteria for assessment (part)

Performance Outcomes

Acceptable Outcomes

Built form



Performance Outcomes		Acceptable Outcomes	
PO6	ing Height 207 ings and structures: are low rise and present a building height consistent with structures on adjoining and surrounding premises; are designed to provide an interesting streetscape and complement landform changes and landscapes; do not visually dominate the street or surrounding area; maintain a vegetated skyline; do not unreasonably obscure views or lead to overshadowing of neighbouring properties; do not exceed two storeys or appear to exceed two storeys from any elevation.	A06A07.1 Buildings and structures are no more than 8 metres in building height; and A06A07.2 Where development involves excavation of a site required, anythe maximum portion of anthe exposed external wall façade is of backfilled the tobuilding ground cannot level exceed 8m in building height Editor's note—refer to figure AP3-13A	
PO7	<u>Building</u> coverScale and plot ratioBulk	No acceptable outcome provided.	
PO9	cover of development: does not exceed 40% of the site area; or for small dwellings or for development which provides a ratio of at least three small dwellings to one other dwelling, does not exceed 45% of the site area.	No acceptable outcome provided	
PO10 Plot ra (a) (b)	atio of development: does not exceed 0.4:1; or for small dwellings or for development which provides a ratio of at least three small dwellings to one other dwelling, does not exceed 0.5:1.	No acceptable outcome provided	
Building Setback		A040A011 1	

PO10PO11

Buildings and structures are designed and sited to:

- provide a high level of amenity to users of the subject site and adjoining premises, including provision of visual and acoustic privacy;
- not unreasonably obstruct views or cause overlooking of (b) private open space or habitable areas of adjoining premises;
- provide adequate distance from adjoining land uses; (c)
- preserve existing vegetation that will help buffer (d) development;

AO10AO11.1

Buildings and structures meet the following minimum boundary setbacks:

- for frontages 6 metres (a)
- for side boundaries-(b)
 - (i) 1.5 metres setback up to 4.5 metres height;
 - 2 metres setback between 4.5 metres and 7.5 (ii) metres height; and
 - 2.5 metres where above 7.5 metres height
- (c) for the rear boundary - 6 metres



- allow for space and landscaping to be provided between buildings including-adequate area at ground level for landscaping with trees, shrubs, outdoor living and utilities:
- be consistent with the predominant character of the (f) surrounding area; and
- protect the natural character and avoid adverse impacts (g) on ecologically important areas such as national parks, waterways and wetlands.

Acceptable Outcomes

1010A011.2

The front 6 metres of the property is landscaped open space, provided that uncovered visitor parking, or swimming pools protruding no more than 1 metre above the ground level, can be as close as 2 metres from the front boundary.

Relocatable homes are set back not less than:

- 6 metres from a road frontage; (a)
- 1.5 metres from any other site boundary; and (b)
- (c) 3 metres from an internal road

AO10.3AO11.4

Buildings and structures on premises with frontage to the Noosa River system are set back not less than 10 metres from mean high water spring as shown in Figure AP3-15A

AO10.4 Setback to a watercourse in the Noosa Waters estate,

Noosaville Buildings PO12

Land adjoining the revetment wall and for a width of 4.5 metres serves flood detention and amenity functions, free of structures onand impervious surfaces.

AO12

For premises adjoining a watercourse within the waterways of Noosa Waters estate areno setbuilding backwork, filling or excavation works occurs within 4.5 metres from the centre line of the top of the concrete revetment wall.

Editor's note—refer;refer to figure 6 6.3.1.5

PO13

The flood detention and amenity functions of the area adjoining the Noosa Waters revetment wall are retained and enhanced by ensuring:

- (a) works do not protrude through a batter line of 1:4.5 measured from the centre line of the revetment wall;
- there is no additional load placed on the revetment wall; (b)
- works do not pose a risk to the membrane adjoining the (c) revetment wall;
- (d) of the watercourse and surrounding land uses is not adversely affected by development (building works, filling or excavation) ensuring:
 - the area is predominantly soft landscaping; (i)
 - a maximum of 25% of the area is impervious; (ii)
 - dominant impervious areas and masonry retaining walls are avoided;
 - retaining structures and the like are light weight, (iv) low rise and screened by landscaping;
 - natural materials such as timber or rock are used rather than manufactured materials;
 - the acoustic privacy and access to sunlight of (vi) surrounding development is protected;
 - views are not impeded; and (vii)
 - (viji) shore side anchor points are avoided.

AO13.1

A minimum of 25% of the area within 4.5 metres of the revetment wall is gardens planted with shrubs and small trees with a mature height of 3 metres or less.

The ground surface within the first metre of the revetment wall-

- is grass or ground cover; and (a)
- does not include shrubs. (b)

Side boundary fences within 4.5 metres of the revetment wall taper down to a maximum height of 1.2 metres at the revetment wall and no more than 1.5 metres at a distance of 2.25 metres from the revetment wall.

AO13.4

No shore side anchor points are within 4.5 metres of the revetment wall.

Table 6.3.2.3 - Criteria for assessment (part)

Performance Outcomes

Acceptable Outcomes

Design





Streetscape

PO11PO14

Development:

- contributes positively to the locality; (a)
- (b) addresses and enhances the streetscape by incorporating articulation and individual design elements that add visual interest to the development;
- has a form and architectural scale that does not (c) dominate the streetscape or the surrounding properties;
- does not detract from the visual amenity of adjoining (d) properties through the impact on views, access to sunlight or overlooking;
- takes the form of small separate buildings, rather than (e) large single bulky development; and
- (f) sits within a landscaped setting.

Acceptable Outcomes

AO11AO14.1

Development provides visual interest to the street and surrounding areas through:

- highlighting individual dwellings and land uses; (a)
- an asymmetrical design presentation to the street; (b)
- offsetting or staggering dwellings to provide variation in (c) the frontage;
- varying the roof form (d)

AO11AO14.2

Buildings have the main entrance easily recognisable from the street and include design elements in the front façade such as verandahs, external stairs, awning or shade structures and window openings.

AO11AO14.3

Buildings and structures are designed to:

- have a maximum wall length of 15 metres and external walls incorporate at least one design element to add visual interest and amenity;
- allow for landscape treatments to soften the (b) development;
- avoid more than six dwellings attached in any one plane; (c)
- (d) have no more than four dwellings are attached along a street frontage.

The front 6 metres of the property is landscaped open provided that uncovered visitor parking, or swimming bools protruding no more than 1 metre above the ground le

\O11.5AO14.4

For corner sites, the building design addresses both street frontages by:

- including doors and windows that front each road; and (a)
- providing separate vehicle access points to each road. (b)

Editor's Note—for examples of designs see Figure 6.3.2.4 and Figure 6.3.2.5

Garages and Carports

PO12PO15

Garages, garage doors and carports do not dominate the street or the building design.

AO12AO15.1

Garage doors that face the street are no more than 6 metres in width or 50% of the frontage, whichever is the lesser.

AO12AO15.2

Where multiple garages face the street, they are separated by a minimum of 2 metres or are staggered in setback by a minimum of 1 metre.

AO12AO15.3

Garages that are visible from the street, but do not face the street, include a landscaped setback to the street and provide



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Performance Outcomes Acceptable Outcomes

Basements

PO13PO16

Basements:

- (a) visually integrate with the building;
- do not dominate the street or building design; (b)
- are screened through landscaping; and (c)
- do not present as a storey to the street. (d)

Front fences and walls

PO14PO17

Front fences and walls are designed and sited to:

- contribute to the attractiveness of the streetscape; (a)
- be compatible with the existing streetscape character; (b)
- avoid interference with movement of surface stormwater; (c)
- (d) allow for casual surveillance of the street;
- (e) provide planting in front of solid fences and walls; and
- ensure plantings between the front fence and the (f) footpath does not create an impediment for pedestrians using the footpath

articulation, windows or a mix of materials to provide interest to the garage facade.

AO13AO16

Basements:

- (a) are limited to one access a maximum of 6 metres wide: and
- do not encroach into building setback areas. (b)

Editor's note— refer to Figure 6.9.2

AO14AO17.1

Front fences or walls are set back an average of 1 metre and are articulated to provide visual interest by stepping the design at a maximum of 5 metre intervals.

AO14AO17.2

Where located on the boundary:

- the solid portion of front fences and walls is no more than 1.2 metres high; or
- the walls contain openings or materials that ensure it is (b) 50% transparent and has a height not exceeding 1.8 metres.

AO14AO17.3

Solid front fences and walls may be 1.8 metres in height if the property has frontage to an arterial road or a distributor road.

AO14AO17.4

The area of land between the front fence and the boundary is landscaped to screen the fence from the street however landscaping does not encroach more than 500 millimeters into the road reserve or within 1.5 metres of a sealed footpath.

Editor's note— for examples refer to figure AP3-4A and figure AP3-4B

Materials and finishes

PO15PO18

Development incorporates:

- materials and finishes that complement the surrounding area and integrate with the surrounding natural and built environment: and
- (b) a variety of external finishes to provide an interesting built form and avoid bulky single plane finishes

AO15 AO18

Buildings and structures use:

- natural finishes wherever possible;
- (b) a mix of lightweight and textured external finishes;
- masonry construction where variation is provided in (c) texture and the façade uses a variety of finishes to break up the surface; and
- (d) open or transparent balustrades.

Editor's note—refer to Figure AP3-3B

Roof forms

PO16PO19

Roof forms:

- contribute positively to the local skyline; (a)
- complement the character of the locality and the (b) topography of the site;

AO16AO19.1

With the exception of Noosa Heads and Coastal Communities Local Areas, the main roof of the building has a roof pitch no less than 5 degrees and has minimum 600 millimetre eaves to at least 75% of the perimeter of the building.



- avoid box profiles/parapets; and (c)
- do not create opportunities for overlooking the private (d) open space or internal spaces of neighbouring properties.

Acceptable Outcomes

AO16AO19.2

Development does not include roof toprooftop terraces.

AO19.3

The total width of any parapet wall does not exceed 50% of the width of the front facarde of a building.

Table 6.3.2.3 - Criteria for assessment (part)

Performance Outcomes

Safety and amenity

PO17PO19

Development:

- provides a high level of residential amenity to users of (a) the subject site; and
- does not unreasonably impact on the amenity enjoyed by (b) users of adjoining or nearby premises, including privacy and access to sunlight.

Editor's note—Provisions for sill height, glazing, screening and window openings are to improve the residential amenity for occupants. Thermal performance requirements are contained in Queensland Development Code MP4.1 Sustainable Buildings. Energy efficiency requirements are contained in the National Construction Code.

Acceptable Outcomes

AO17AO19.1

Buildings and structures:

- are sited and orientated to minimise the likelihood of overlooking the private open space of adjacent residential uses;
- avoid reduction of sunlight to at least 40% of the private (b) open space areas of any adjoining residences to less than two hours between 9:00am and 3:00pm on any day of the year;
- incorporate fencing, landscaping and screening to (c) mitigate impacts on adjoining residential uses.

Editor's note— refer to figure AP3-1A and figure AP3-2A

AO17AO19.2

Transparent doors and windows are designed and located so they do not directly face transparent doors or windows or the private open space areas of other dwellings within 10 metres;

AO17AO19.3

Where windows, balconies, terraces, verandahs or decks overlook or have the potential to overlook the private open space of nearby properties or view into habitable room windows within 10 metres:

- windows have a sill height of not less than 1.7 metres above finished floor level:
- windows and other openings are permanently screened to a minimum height of 1.7 metres to avoid overlooking;
- windows and doors use translucent glazing to obscure (c)
- windows or balconies are offset by 45 degrees or more.

Editor's note—refer to figure AP3-1A and figure AP3-1C

AO17AO19.4

Planter boxes, screens, pergolas, landscaping and architectural design of balconies are used to screen the ground floor private open space of dwellings from separate upper level dwellings.

Editor's note—refer to figure AP3-1A

AO17AO19.5



4	NOOSA COUNCIL	
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Acceptable Outcomes

Permanently fixed external screening devices complement the building's external materials and finishes and may incorporate solid translucent screens, shutters, perforated panels or trellises which have a maximum of 50% openings.

Editor's note—refer to figure AP3-1B

PO18PO20

Mechanical plant, vehicle manoeuvring, utilities and communal outdoor recreation uses:

- do not have an adverse effect on the amenity enjoyed by (a) users of adjacent or nearby premises through emission of noise, light, fumes or smoke; and
- do not cause unreasonable disturbance to local fauna (b) through light or smoke emissions.

AO18AO20.1

Communal outdoor recreational facilities including swimming pools, spas and sports courts are:

- setback at least 12 metres from the boundary of land in a residential zone and screened by a 5 metre wide buffer densely planted with trees and shrubs including species from 1 metre to 8 metres in height; or
- located internally to the arrangement of buildings on the (b) site: and
- not used between the hours of 9:00pm and 6:30am the (c) following day.

AO18AO20.2

For a lit sports court:

- the court is located at least 60 metres from the external wall of an existing or approved dwelling on adjoining or nearby premises (as measured from the centre line of the court); and
- the vertical illumination resulting from direct, reflected or (b) other incidental light emanating from the site does not exceed 8 lux when measured at any point 1.5 metres outside the boundary and at any level from ground level upward; and
- any floodlighting is restricted to the types that give no (c) upward component of light were mounted horizontally (i.e. a full cut off luminaire).

AO18AO20.3

Mechanical plant is-

- located at least 2 metres from the side or rear property boundaries:
- where located at ground level, screened by fencing 1.5 (b) metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs with a maximum separation distance of 1 metre measured from the centre of the plant;
- where located above ground level, enclosed or screened (c) such that it is not visible from the street frontage nor adjoining properties; and
- (d) visually integrated into the line and plane of the building and roof design and does not project beyond the height or width of the building when viewed from the street and adjoining properties.

Editor's Note— Mechanical plant includes generators, motors, compressors and pumps such as air-conditioning or pool equipment.



Performance Outcomes	Acceptable Outcomes	
	AO18AO20.4	
	Waste storage areas, clothes drying areas and external storage	
	areas are screened from the street.	
	AO18AO20.5	
	Letterboxes and detached carports complement the	
	architecture and landscaping of the site.	

Table 6.3.2.3 - Criteria for assessment (part)

Performance Outcomes		Acceptable Outcomes			
Envii	Environment, heritage and scenic amenity				
	PO21 clopment: has minimal impact on the natural landform of the site; does not lead to erosion or the transport of sediments off site; and does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO19AO21.1 For landscape amenity reasons, cut or fill is less than 1.5 metres in depth relative to the ground level. AO19AO21.2 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties. AO19AO21.3 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values.			
		Editor's Note— Local heritage places are identified on the Heritage and Character Areas Overlay maps in Schedule 2.			
	elopment on sloping sites: is visually responsive to the natural topography and sits within the landscape rather than dominating it; and steps down slopes or uses suspended floor construction, minimising cut or fill and avoiding benching of the site.	AO20AO22.1 Buildings and structures are not constructed on land with a slope greater than 25%. AO20AO22.2 WhereOn slopesloping gradients exceed 15%sites, split-level buildings, with small floorplates, that step down the slope are used as an alternative to standard single or double storey construction to minimise building bulk and benching of the sites. Editor's note- refer to Figure 6.9.1A and Figure 6.9.1B AO20AO22.3 The distance between the ground level and the lowest part of the floor of the building does not exceed 3 metres.			

Table 6.3.1.3 Criteria for assessment (part)

rabio diditio differia for addoddinone (part)		
Performance Outcomes	Acceptable Outcomes	
Earthworks and drainage		
Filling and excavation for operational works do not directly, indirectly or cumulatively cause adverse impacts external to the development site by: (a) causing ponding of water on the site or nearby land; (b) increasing flooding, which adversely affects the safety or	AO21AO23 Filling and excavation for operational works is designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties or downstream environments.	



Perf	ormance Outcomes	Acceptable Outcomes
	use of any land upstream or downstream; or	
(c)	adversely affecting the flow of water in any overland flow path.	

Figure 6.3.2.4 - Streetscape Character & Building Bulk - Medium Density Street

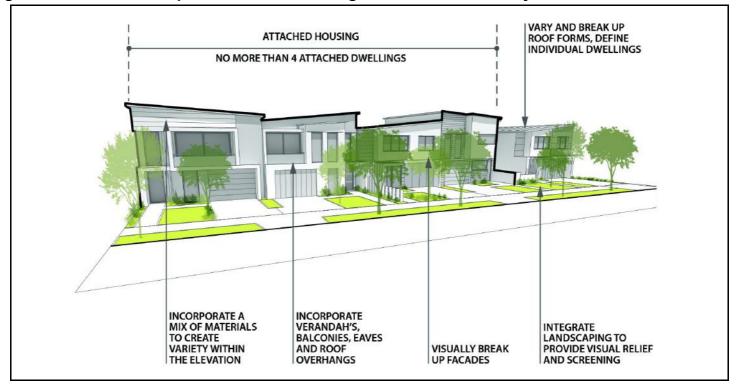
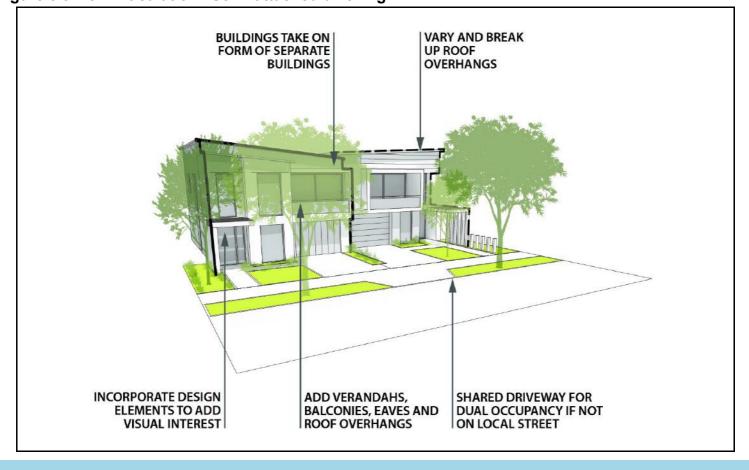
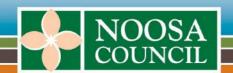


Figure 6.3.2.5 - Articulation / Semi-attached dwelling





Noosa Shire Planning Scheme

Part 6 Zones

6.3 Residential zones category

6.3.3 High Density Residential Zone Code

Application

This code applies to:-

- (a) assessable development on land within the High density residential zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the High density residential zone code by the tables of assessment in **Part 5 (Tables of assessment).**

Purpose and overall outcomes

- (1) The purpose of the High density residential zone is to provide for:
 - (a) high density multiple dwellings; and
 - (b) community uses, and small-scale services, facilities and infrastructure, to support local residents.
- (2) The overall outcomes sought for the High density residential zone are as follows:
 - (a) High density residential neighbourhoods are predominantly home to permanent residents.
 - (b) The character of high density residential neighbourhoods varies due to factors such as proximity to beaches, the Noosa River, centres, topography, availability of views, the established vegetated character, the age of development and open space provision.
 - (c) The distinct look and feel of existing residential neighbourhoods is retained, and development makes a positive contribution to the streetscape by maintaining the predominant character of the area and providing well designed buildings and landscaping.
 - (d) New uses are located, designed and managed to be compatible with surrounding uses.
 - (e) The intrusion of incompatible uses, or uses which are more appropriately accommodated in other zones is avoided to protect land for higher density attached housing.
 - (f) Multiple dwellings of various sizes and some communal housing models, to the exclusion of dual occupancy and dwelling houses, are provided to meet the needs of different households.
 - (g) Development caters for both the current and projected demographic, economic and social profile of the area, including one and two-person households, households on low to moderate incomes and residents with reduced mobility.
 - (h) Small multiple dwellings are integrated within the high density residential built form to increase housing choice.
 - (i) Home-based businesses allow residents to operate discreet businesses which are compatible with high density living and the residential character and amenity of the surrounding area.
 - (j) Short-term visitor accommodation is predominately provided through well-established resorts and holiday units.
 - (k) Development maintains a high level of residential amenity having regard to traffic, noise, dust, odour, lighting and other locally specific impacts.
 - (I) Development provides for an efficient pattern of land use and infrastructure that creates walkable and legible residential neighbourhoods that integrate with active transport networks and are well connected to activity centres, employment nodes, open space and recreational areas, community facilities and educational opportunities.
 - (m) Development is supported by appropriate infrastructure and essential services and does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise future provision of planned infrastructure.
 - (n) Development responds to land constraints including topography, bushfire and flood.
 - (o) Natural features such as creeks, gullies, waterways, wetlands, vegetation and bushland are retained and protected from the impacts of development and any unavoidable impacts are minimised through location, design, operation and management requirements.
 - (p) Native vegetation between buildings and in the public realm enhances the amenity and supports local wildlife.



Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.3.3.3 - Criteria for assessment

Table 6.3.3.3 - Criteria for assessment (part)

Perfo	rmance outcomes	Acceptable Outcomes
Role and function		
range curre house	opment provides for higher density multiple dwellings in a of dwelling sizes and styles, which meet the needs of and future resident populations including small cholds, older persons, people on low incomes and people special mobility needs.	No acceptable outcome provided
Centr	e adjoining or over the road from land within the Major e Zone, residential development is exclusively for anent residents rather than visitors.	No acceptable outcome provided
those neigh	uses including short-term accommodation are limited to which are compatible with high density living in urban bourhoods and do not cause unreasonable loss of ity, having regard to:	AO2AO3.1 Land uses do not typically rely on people other than residents of the site to be present on the site between the hours of 7:00pm and 7:00am.
(a)	the privacy of residents on the subject property or adjoining properties;	AO2AO3.2 Well established visitor accommodation including resort complexes and short-term accommodation is scattered
(c)	any likely increase in noise to adjoining properties; the scale of the use and its compatibility with the character and uses within the property or surrounding area;	amongst permanent residents. AO2AO3.3 Additional shortShort-term accommodation is limited designed
(d) (e)	retention of the primary residential function of an area; the residential function and arrangement of common property;	to and orientated so that the Short majority Stay of Area outdoor as living shown areas on face away from the Short habitable Stay areas Area of Mapadjoining within Schedule 2 dwellings.
(f)	the impact on the safety and efficiency of the local road network:	AO2AO3.4 LandWaste usesstorage doareas notare resultscreened inand
(g)	the impact of waste storage areas on the visual amenity of the area or sensitive land uses:	and are not located along any frontage to a public street or space.
(h)	the location of the waste storage in relation to sensitive land uses; and	AO3.5
(i)	any impact on shared vehicular access or parking.	Short-term accommodation: (a) does not constitute a party house: (b) makes available no more than one self contained dwelling at any one time: (c) noise does not unreasonably impact on the residential neighbourhoodamenity enjoyed by the emission of noise, vibration, smell, fumes, smoke, vapour, steam, soot, ash, dust, grit, oil, waste water, waste products, adjoining or radiosurrounding or properties: electrical and
		(d) makes interference available no more than five bedrooms.

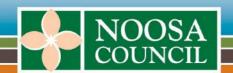


Table 6.3.3.3 - Criteria for assessment (part)

Perf	ormance outcomes	Acceptable Outcomes	
Built	form		
Build	ling Height	AO3AO4.1 Buildings and structures: (a) on lots with frontage to Serenity Close, Noosa Heads, are no more than 15 metres in building height; or (b) on any other site, are no more than 12 metres in building height. AO3AO4.2 Where development involves excavation of a site required, anythe maximum portion of anthe exposed external well-facade	
(e) (f)	preserve the amenity of surrounding premises including privacy, views and access to sunlight; do not exceed three storeys ;or appear to exceed three storeys from any elevation, except for lots with frontage to Serenity Close, Noosa Heads which do not exceed four storeys or appear to exceed four storeys from any elevation.	isof backfilled the building cannot exceed: (a) 15 metres in building height for lots with frontage to ground Serenity level Close, Noosa Heads; or (b) 12 metres in building height on any other site Editor's note—refer to figure AP3-13A	
PO4	Building eoverScale and plot ratioBulk PO5 elopment: is of a scale compatible with surrounding development and the particular circumstances of the site; and does not present an appearance of bulk to adjacent properties, roads or other areas in the vicinity of the site.	No acceptable outcome provided	
PO6	Site Cover cover: does not exceed 40% of the site area; or for small dwellings or for development which provides a ratio of at least three small dwellings to every one other dwelling, does not exceed 45% of the site area.	No acceptable outcome provided	
PO6 PO7 Plot (a) (b)	for sites with frontage to Serenity Close, Noosa Heads — does not exceed 1:1; or for development in all other areas does not exceed: (i) 0.65:1 for sites up to and including 7,000m²; or (ii) 0.6:1 for sites over 7,000m²; or for small dwellings or for development which provides a	No acceptable outcome provided	
Bour PO7	ratio of at least three small dwellings to every one other dwelling, does not exceed: (i) 0.75:1 for sites up to and including 7,000m²; or (ii) 0.7:1 for sites over 7,000m². Indary Setback PO8 lings and structures are designed and sited to: provide a high level of amenity to users of the subject site	AO7AO8.1 Buildings and structures meet the following minimum boundary setbacks:	



and adjoining premises, including provision of visual and acoustic privacy;

- not unreasonably obstruct views or cause overlooking of private open space or habitable areas of adjoining premises;
- (c) provide adequate distance from adjoining land uses;
- (d) preserve existing vegetation that will help buffer development;
- (e) allow for space and landscaping to be provided between buildings including adequate area at ground level for landscaping with trees, shrubs, outdoor living and utilities;
- (f) be consistent with the predominant character of the surrounding area; and
- (g) protect the natural character and avoid adverse impacts on ecologically important areas such as national parks, waterways and wetlands.

Acceptable Outcomes

- (a) for frontages:
 - (i) first and second storeys— 6 metres
 - (ii) third storey and thereafter—10 metres
- (b) Side boundaries—
 - (i) 1.5 metre setback up to 4.5 metres height;
 - (ii) 2 metres setback between 4.5 metres and 7.5 metres height; and
 - (iii) 2 metres plus 500 millimetres for every 3 metres above 7.5 metres height or part thereof
- (c) Rear boundary
 - (i) first and second storeys—6 metres
 - (ii) third storey and thereafter— 8 metres

AOAO8.2

The 7.2 front 6 metres of the property is landscaped open space, provided that uncovered visitor parking, or swimming pools protruding no more than 1 metre above the ground level, can be as close as 2 metres from the front boundary.

AO8.3

Relocatable homes are set back not less than:

- (a) 6 metres from a road frontage;
- (b) 1.5 metres from any other site boundary; and
- (c) 3 metres from an internal road

AO7.3 AO8.4

Buildings and structures on premises with frontage to the Noosa River system are setback not less than 10 metres from mean high water spring-as shown in Figure AP3-15A

A07.4A08.5

Where a boundary adjoins land in the Environmental Management and Conservation zone the minimum setback is 5 metres.

Editor's note— If there is a conflict between minimum boundary setbacks, the greater setback prevails.

Table 6.3.3.3 - Criteria for assessment (part)

Performance outcomes

Building Design and Streetscape

Acceptable Outcomes

Streetscape

PO8PO9

Development:

- (a) contributes positively to the surrounding area;
- (b) addresses and enhances the streetscape by incorporating articulation and individual design elements that add visual interest to the development;
- (c) has form and architectural scale that does not dominate the streetscape or the surrounding properties;
- (d) does not detract from the visual amenity of adjoining properties through the impact on views, access to

AO8 AO9 . 1

Development provides visual interest to the street and surrounding area through:

- (a) highlighting individual dwellings and land uses through differing external materials, finishes or textures;
- (b) offsetting or staggering dwellings to provide variation in the frontage;
- (c) varying the roof form.

A08A09.2



sunlight or overlooking;

- takes the form of small separate buildings, rather than (e) large single bulky development; and
- sits within a landscaped setting. (f)

Acceptable Outcomes

Buildings have the main entrance easily recognisable from the street and include design elements in the front façade such as verandahs, external stairs, awning or shade structures and window openings.

AO8 AO9.3

Buildings and structures are designed to:

- have a maximum wall length of 15 metres and external walls incorporate at least one design element (such as windows, pergolas, sun shading devices, balconies) to add visual interest and amenity;
- (b) allow for landscape treatments to soften the development; and
- avoid more than six dwellings attached in any one plane. (c)

The front 6 metres of the property is landscaped open space, provided that uncovered visitor parking, or swimming pools protruding no more than 1 metre above the ground level, may be as close as 2 metres from the front boundary.

108.5A09.4

For corner sites, the building design addresses both street frontages by:

- including doors and windows that front each road; and (a)
- providing separate vehicle access points to each road. (b)

Editor's Note—for examples of designs that meet AO8.4above provisions see Figure 6.3.3.4 and Figure AP3-4A

Garages and carports

PO9PO10

Garage doors and carports do not dominate the street or the building design.

AO9AO10.1

Covered car parking spaces are not located between the building and the road frontage.

AO9AO10</mark>.2

Garages and covered car parking are integrated with the line and plain of the building

AO9AO10.3

Where multiple garages face the street, they are separated by a minimum of 2 metres or are staggered in setback by a minimum of 1 metre.

AO9AO10.4

Garages that are visible from the street, but do not face the street, include a landscaped setback to the street and provide articulation, windows or a mix of materials to provide interest to the garage facade.

Basements

PO10PO11

Basements:

- visually integrate with the building; (a)
- (b) do not dominate the street or building design;
- area screened through landscaping; and (c)
- (d) do not present as a storey to the street.

AO10AO11

Basements:

- are limited to one access a maximum of 6 metres wide: (a) and
- do not encroach into building setback areas.

Editor's Note— refer to figure 6.9.2



Front fences and walls

PO11PO12

Front fences and walls are designed and sited to:

- (a) contribute to the attractiveness of the streetscape;
- (b) be compatible with the existing streetscape character;
- (c) avoid interference with movement of surface stormwater;
- (d) allow for casual surveillance of the street;
- (e) provide planting in front of solid fences and walls; and
- (f) ensure plantings between the front fence and the footpath does not create an impediment for pedestrians using the footpath.

Acceptable Outcomes

AO11AO12.1

Front fences or walls are set back an average of 1 metre and are articulated to provide visual interest by stepping the design at a maximum of 5 metre intervals.

AO11AO12.2

Where located on the boundary:

- (a) the solid portion of front fences and walls is no more than 1.2 metres high; or
- (b) the walls contain openings or materials that ensure it is 50% transparent and has a height not exceeding 1.8 metres.

AO11AO12.3

Solid front fences and walls may be 1.8 metres in height if the property has frontage to an arterial road or a distributor road.

AO11AO12.4

The area of land between the front fence and the boundary is landscaped to screen the fence from the street, however, landscaping does not encroach more than 500 millimetres into the road reserve or within 1.5 metres of a sealed footpath.

Editor's note—refer to figure AP3-4A and figure AP3-4B

Materials and finishes

PO12PO13

Development incorporates: Buildings and structures use:

- (a) materials and finishes that complement the surrounding area and integrate with the surrounding natural and built environment; and
- (b) a variety of external finishes to provide an interesting built form and avoid bulky single plane finishes.

AO12AO13

Buildings and structures use:

- (a) natural finishes wherever possible;
- (b) a mix of lightweight and textured external finishes;
- (c) masonry construction where variation is provided in texture and the façade uses a variety of finishes to break up the surface; and
- (d) open or transparent balustrades.

Editor's note—refer to Figure AP3-3B

Roof form

PO13PO14

Roof forms:

- (a) contribute positively to the local skyline;
- (b) complement the character of the locality and the topography of the site;
- (c) avoid box profiles/parapets; and
- (d) do not create opportunities for overlooking the private open space or internal spaces of neighbourhood properties.

AO13AO14.1

With the exception of Noosa Heads and Coastal Communities Local Areas, the main roof of the building has a roof pitch no less than 5 degrees and has minimum 600 millimetre eaves to at least 75% of the perimeter of the building.

AO13AO14.2

Development does not include roof top terraces.

AO14.3

The total width of any parapet wall does not exceed 50% of the width of the front facarde of a building.

Table 6.3.3.3 - Criteria for assessment (part)

Performance outcomes	Acceptable Outcomes
Safety and amenity	
PO14PO15	AO14AO15.1





Development:

- provides a high level of residential amenity to users of (a) the subject site; and
- (b) does not unreasonably impact on the amenity enjoyed by users of adjoining or nearby premises, including privacy and access to sunlight.

Editor's note—Provisions for sill height, glazing, screening and window openings are to improve the residential amenity for occupants. Thermal performance requirements are contained in Queensland Development Code MP4.1 Sustainable Buildings. Energy efficiency requirements are contained in the National Construction Code.

Acceptable Outcomes

Buildings and structures:

- are sited and orientated to minimise the likelihood of overlooking the private open space of adjacent residential uses;
- avoid reduction of sunlight to at least 40% of the private (b) open space areas of any adjoining residences to less than 2 hours between 9:00am and 3:00pm on any day of
- incorporate fencing, landscaping and screening to (c) mitigate impacts on adjoining residential uses.

Editor's note—refer to figure AP3-1A and figure AP3-2A

AO14AO15.2

Business or entertainment uses established as part of a mixed-use development incorporate suitable noise attenuation measures to reduce amenity impacts to occupants of residential uses.

AO14AO15.3

Transparent doors and windows are designed and located so they do not directly face transparent doors or windows or the private open space areas of other dwellings or accommodation units within 10 metres;

AO14AO15.4

Where windows, balconies, terraces, verandas or decks overlook or have the potential to overlook the private open space of nearby properties or view into habitable room windows within 10 metres-

- windows have a sill height of not less than 1.7 metres above finished floor level;
- windows and other openings are permanently screened (b) to a minimum height of 1.7 metres to avoid overlooking;
- windows and doors use translucent glazing to obscure (c) views; or
- windows or balconies are offset by 45 degrees or more.

Editor's note—refer to figure AP3-1C

AO14AO15.5

Planter boxes, screens, pergolas, landscaping and architectural design of balconies are used to screen the ground floor private open space of dwellings from separate upper-level dwellings.

AO14AO15.6

Permanently fixed external screening devices complement the building's external materials and finishes and may incorporate solid translucent screens, shutters, perforated panels or trellises which have a maximum of 50% openings.

Editor's note—refer to figure AP3-1B

PO15PO16

Development, including mechanical plant, vehicle manoeuvring and communal outdoor recreation uses:

AO15AO16.1

Communal outdoor recreational facilities including swimming pools, spas and sports courts are:





- do not have an adverse effect on the amenity enjoyed by (a) users of adjacent or nearby premises through emission of noise, light, fumes or smoke;
- do not cause unreasonable disturbance to local fauna (b) through light or smoke emissions.

Acceptable Outcomes

- setback at least 12 metres from the boundary of land in a residential zone and screened by a 5 metre wide buffer densely planted with trees and shrubs including species from 1 metre to 8 metres in height; or
- located internally to the arrangement of buildings on the (b) site; and
- not used between the hours of 9:00pm and 6:30am the (c) following day

AO15AO16.2

For a lit sports court:

- the court is located at least 60 metres from the external wall of an existing or approved dwelling on adjoining or nearby premises (as measured from the centre line of the court); and
- (b) the vertical illumination resulting from direct, reflected or other incidental light emanating from the site does not exceed 8 lux when measured at any point 1.5 metres outside the boundary and at any level from ground level upward; and
- any flood lighting is restricted to the types that give no (c) upward component of light where mounted horizontally (i.e. a full cut off luminare)

AO15AO16.3

Mechanical plant is:

- located at least 2 metres from side or rear property boundary;
- where located at ground level, screened by fencing 1.5 (b) metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs with maximum separation distance of 1 metre measured from the centre of the plant;
- where located above ground level, enclosed or screened such that it is not visible from the street frontage nor adjoining properties; and
- (d) visually integrated into the line and plane of the building and roof design and does not project beyond the height or width of the building when viewed from the street and adjoining properties.

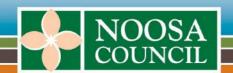
Editor's Note— Mechanical plant includes generators, motors, compressors and pumps such as air-conditioning or pool equipment.

AO15AO16.4

Waste storage areas, clothes drying areas and external storage areas are screened from the street.

Table 6.3.3.3 - Criteria for assessment (part)

Performance outcomes	Acceptable Outcomes
Pedestrian and Cycling	
Pedestrian and cycling connectivity PO16PO17	AO16AO17



(b)

Performance outcomes	Acceptable Outcomes
	Pedestrian and bicycle pathways are provided in accordance
by providing well located, legible and convenient to use sealed	with the Transport Code in Table 9.4.8.3 Pedestrian and Cycle
pathways with opportunity for casual surveillance:	Infrastructure.
(a) external to the site; and	

Table 6.3.3.3 - Criteria for assessment (part)

along any new roads created.

Perf	ormance outcomes	Acceptable Outcomes
Envi	ronment, heritage and scenic amenity	
	PPO18 elopment: has minimal impact on the natural heritage landform of the site; does not lead to erosion or the transport of sediments off site; and does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO17AO18.1 For landscape amenity reasons, cut or fill is less than 1.5 metres in depth relative to the ground level AO17AO18.2 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties. AO17AO18.3 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values. Editor's Note—Local heritage places are identified on the
	elopment on sloping sites: is visually responsive to the natural topography and sits within the landscape rather than dominating it; and steps down slopes or uses suspended floor construction, minimising cut and fill and avoiding benching of the site.	Heritage and Character Areas Overlay maps in Schedule 2. AO18AO19.1 Buildings and structures are not constructed on land with a slope greater than 25%. AO18AO19.2 WhereOn slopesloping gradients exceed 15%sites, split-level buildings, with small floorplates, that step down the slope are used as an alternative to standardslab singleon or double storeyground construction to minimise building bulk and benching of the sites. Editor's note- Refer to Figure 6.9.1A and Figure 6.9.1B AO18AO19.3 The distance between the ground level and the lowest part of the floor of the building does not exceed 3 metres.

Table 6.3.3.3 - Criteria for assessment (part)

Performance outcomes	Acceptable Outcomes
Social Housing	
PO19PO20 For development on Lot 3 RP884396, Noosa Heads or a site with a frontage to Walter Hay Drive, Noosaville:	No acceptable outcome provided.
(a) a1 contribution in every 10 dwellings shall be madesocial towards housing, provided at no cost to council or the provider, to provide for the social housing needs of the	

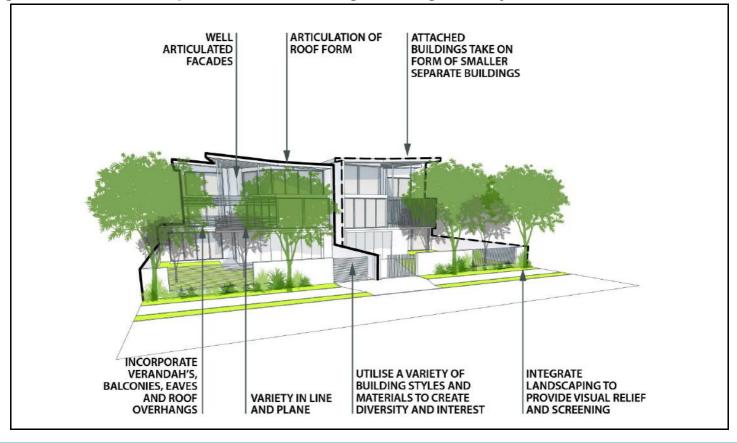


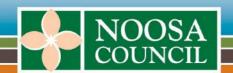
Performance outcomes Neesa-community; (b) the contribution mentioned in (a) above, shall be one in every 10 dwellings is dedicated to a registered housing provider at no cost to the provider or Council; and (c) the The contributed social housing dwellings shall be distributed evenly across the development, and provided for the life of the development Editor's Note. Social housing is housing made up of public and community housing, that is owned and run by the government or a not-for-profit non for profit agency (as the provider) for people on low incomes or with special needs.

Table 6.3.3.3 Criteria for assessment (part)

Perf	ormance Outcomes	Acceptable Outcomes
Earthworks and drainage		
Fillin indir	O-PO21 Ig and excavation for operational works do not directly, ectly or cumulatively cause adverse impacts external to the elopment site by: causing ponding of water on the site or nearby land;	AO20AO21 Filling and excavation for operational works is designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties or downstream environments.
(b)	increasing flooding, which adversely affects the safety or use of any land upstream or downstream; or	
(c)	adversely affecting the flow of water in any overland flow path.	

Figure 6.3.3.4 - Streetscape Character & Building Bulk - High Density





Noosa Shire Planning Scheme

Part 6 Zones

6.3 Residential zones category

6.3.4 Tourist Accommodation Zone Code

Application

This code applies to:

- (a) assessable development on land within the Tourist accommodation zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the Tourist accommodation zone code by the tables of assessment in **Part 5 (Tables of Assessment)**.

Purpose and overall outcomes

- (1) The purpose of the Tourist accommodation zone is to provide for:
 - (a) short-term accommodation; and
 - (b) community uses, and small-scale services, facilities and infrastructure, to support short-term accommodation and tourist attractions.
- (2) The overall outcomes sought for the Tourist accommodation zone are as follows:
 - (a) Development provides for a mix of medium to high density visitor accommodation in the form of resorts, hotels and short-term accommodation such as hostels and self-contained holiday units.
 - (b) Visitor accommodation in the urban areas is supported by a mix of business activities which create a vibrant atmosphere and complement and enhance the function and attractiveness of the area as a visitor destination. Cafes, restaurants, entertainment, function facilities and complementary shopping and personal services cater to the needs of visitors as well as Noosa Shire residents enjoying these areas.
 - (c) Business activities are ancillary to visitor accommodation and should be of a nature and scale compatible with the mixed-use character and coastal amenity of the area and not compromise the viability of the Noosa Shire centres network by introducing activities at a scale that should be accommodated within a centre. No business uses are appropriate on 215 David Low Way, Peregian Beach.
 - (d) Development contributes to the economy of the Shire through the tourism and hospitality sectors and integrates with nearby public recreation and open space, promoting low impact nature and water-based recreation activities.
 - (e) In urban areas development incorporates a high standard of urban and landscape design that creates attractive, functional buildings and places with active or landscaped streetscapes whilst maintaining a human scale at street level.
 - (f) For the Noosa North Shore, development is low impact, low density and of a domestic scale within densely landscaped settings reflecting the seclusion and values of Noosa North Shore. Buildings are designed to be in character with the natural bushland setting of the locality with lightweight materials or colours that blend with the environment. Any business activities established in the zone servicing tourists have low environmental impacts and are related to recreational experiences offered in the locality such as nature-based tourism.
 - (g) Development incorporates a high level of residential amenity and safety and ensures that there is no unreasonable loss of amenity to surrounding premises.
 - (h) The design of development ensures car parking does not visually dominate street frontages and promotes and facilitates safe and accessible walking, cycling and public transport use where relevant.
 - (i) Development enhances the experience of the specific features and values that attract tourists to the locality including the Noosa River, beaches and national parks.
 - (j) Land adjacent to or in close proximity to Gympie Terrace, Noosaville offers ready access to the recreation opportunities of the Noosa River and vistas across the waterway.
 - (k) Native vegetation between buildings and in the public realm enhances the amenity and supports local wildlife.
 - (I) Development is supported by appropriate infrastructure and essential services and does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise future provision of planned



infrastructure.

- (m) Development sensitively responds to land constraints including topography, bushfire, flooding and storm surge where applicable.
- (n) Development is designed to respond to the sub-tropical climate of Noosa Shire and maximise energy efficiency and water conservation and be resilient to future impacts of climate change.

Hasting Street Mixed Use Precinct

- (3) The purpose of the zone will also be advanced through the following additional outcomes of the Hastings Street mixed use precinct:
 - (a) Development in the Hastings Street mixed use precinct is consistent with the existing built form and the particular mix of accommodation, dining, retail and other entertainment and services that have created such a a vibrant and successful centre dominated by independently operated local businesses.
 - (b) Because Hastings Street has more intensive building forms than other areas within the Tourist accommodation zone, the protection of character, retention of existing trees and built form presentation to any public spaces about the site, including beaches and other waterways and parks, is of particular significance.
 - (c) The Hastings Street mixed use precinct is identified as a destination suitable for much day time and night time activity including cafes, restaurants, bars and entertainment uses which generate late night noise.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.3.4.3 Criteria for assessment

Table 6.3.4.3 - Criteria for assessment (part)

Performance Outcomes	Acceptable Outcomes
Role and function	
PO1 Development provides a focus for visitor accommodation and a range of ancillary retail, food and beverage and entertainment uses that contribute to the tourism focus of Noosa Shire.	No acceptable outcome provided.
PO2 Development provides for a range of visitor accommodation activities and non-residential uses accommodated in mixeduse buildings, where such activities are compatible with and ancillary to the predominant functions of the zone as visitor accommodation.	AO2 Development provides for one or more of the following activities which may be in conjunction with non-residential uses in a mixed-use building format: (a) resort accommodation; (b) short-term accommodation.
PO3 Business uses are secondary to accommodation uses and support recreational activities and surrounding accommodation facilities without compromising or competing with Major Centres or District Centres.	AO3.1 Businesses offer food and drink outlets, small scale retail and entertainment activities to residents and visitors. AO3.2 Banks, professional offices, supermarkets, discount department stores, showrooms, hardware stores and health care services do not establish in the Tourist accommodation zone.
PO4 Development fronting Hastings Street, Gympie Duke Terrace Street and Duke parts Street Gympie Tce, reinforces the role of Noosa Shire as a major coastal tourism destination and visitor accommodation area, providing a range of small- scale boutique retail and outdoor dining experiences with accommodation above, and strong visual and pedestrian	No acceptable outcome provided

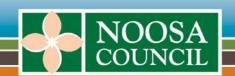


Perfo	ormance Outcomes	Acceptable Outcomes
	ges with the beach and Noosa River foreshore area and by community uses.	
accor	lopment is predominantly of a residential nature to mmodate visitors with ancillary uses limited to Gympie ce, Thomas Street and Weyba Road.	Non-residential uses are limited to Gympie Terrace, Weyba Road and Thomas Street, where: (a) Development has a non-residential activity component of no more than 20% of the gross floor area on the site; (b) The Uses on the ground floor are commercial with uses above the ground floor predominately residential; and (c) For sites not designated as having a primary active street frontage as shown on Figure 7.2.4.4 (Noosaville Framework and Character Plan), the number of non-residential tenancies developed on a site does not exceed the rate of one per 12 accommodation units or dwellings, provided that non-residential uses with a use area over 100m² are calculated as one tenancy per 100m² or part thereof; and (d) Non-residential uses are limited to the ground floor.
PO6 For H	ngs Street Mixed Use Precinct lastings Street Mixed Use Precinct uses above the ground are predominantly of a residential nature to accommodate rs.	AO6.1 The number of non-residential tenancies developed on a site doesprovides nota exceed the rateratio of oneat perleast 20 accommodation units or dwellings to one non residential tenancy, provided that non-residential uses with a use area over 100m² are calculated as one two tenancy per 100m² or part thereoftenancies. AO6.2 New non-residential uses are limited to the ground floor. Refer to Figure 6.3.4.4 showing the mixed-use character outcomes for the Hastings Street Mixed Use Precinct.
comp of pe (a)	ollowing sites are protected for the purpose of a resort lex or short-term accommodation to the general exclusion rmanent residents: located within the Hastings Street Mixed Use Precinct;	No acceptable outcome provided.
(c)	on Lot <u>771 SP231615SP286680</u> , 215 David Low Way, Peregian Beach; <u>Lots all 4 lots to 23 on</u> SP151409 and SP190823, 3-5	
(d)	Morwong Drive, Noosa Heads, (Viridian Noosa Resort); on Lots 10 or 11 SP195871,3,3–7,7 Serenity Close, Noosa Heads (Settlers Cove resort site);	
(e)	on Lot 203 SP267424 and Lot 803 SP203417, 94 Noosa Drive, Noosa Heads (RACV Resort);	
(f) (g)	on Lots 6201, or8000 7and SP178340common property on SP290680, 75-105 Resort Drive, Noosa Heads (Parkridge Noosa); on GTP102758, 73 Hilton Terrace, Noosaville (Ivory Palms Resort);	

Resort);

(h)

on SP115731, 3 Hilton Terrace, Tewantin (Noosa Lakes



Perfo	rmance Outcomes	Acceptable Outcomes
(i)	on Lot 2 RP135678, 1 Beach Road, Noosa North Shore;	
(j)	on Lot 2 SP18616930 SP186169, 30 Beach Rd, Noosa North Shore;	
(k)	at Lot 500 SP215779, Lot 500 SP186174 or is not any of the Beach Road Holiday Homes, 90 Beach Road, Noosa North Shore;	
(1)	P190823, SP151409, SP174665, Viewland Drive, Noosa Heads (Peppers Resort); or	
(m)	Lot 2 on RP865533.2 Halse Lane, Noosa Heads (Halse Lodge).	
(n)	Lot 4 on SP178340 at 61 Noosa Springs Drive, Noosa Heads.	
PO8		
	7 <u>1 SP231615 SP286680</u> , 215 David Low Way, Peregian	No acceptable outcome provided
	h provides for a diversity of short-term accommodation	
1 ''	, including low-cost visitor accommodation, to cater for a of visitor accommodation experiences.	

Table 6.3.4.3 - Criteria for assessment (part)

Performance outcomes				Acceptable Outcomes			
Built form							
Building Height PO9 Buildings and other structures:				AO9.1 Buildings and other structures have a building height of no			
(a)	struct	ures o	and present a building height consistent with n adjoining and surrounding premises;	(a) Noosa Heads- 12 metres with the except		·	
(c)	prese	rve the	ally dominate the street or surrounding areas; e amenity of surrounding premises including was and access to sunlight;		(i) (ii)	building height is no more than 15 metres; and	
(d)	respe veget	ct the sated sl	scale of any nearby vegetation, retaining a cyline;		on SP203415 or SP203417, 94 - 142 Noosa D and Lot 2 on RP865533, 2 Halse Lane where building height is no more than 8 metres; and		2203415 or SP203417, 94 - 142 Noosa Drive; ot 2 on RP865533, 2 Halse Lane where
(e)			he topography of the site;		(iii)		orthern side of Hastings Street:
(f)	(i)	Noos	mum building height of: aville– three storeys and appear no more hree storeys from any elevation; or			(A)	within 7 metres of the Hastings St alignment – building height is no more than 6 metres;
	(ii)	Coas (A)	tal Communities – Sunshine Beach– three storeys and appear no more than three storeys;			(B)	balance area of the site – building height is no more than 15 metres with a 12 metres presentation to the beach; and
		(B)	Peregian Beach- two storeys-and appear no more than two storeys from any elevation; or		(iv)	the s	outhern side of Hastings Street: within 10 metres of the Hastings St or
	tha		Noosa Heads—three storeys and appear no more than three storeys from any elevation with the			()	Noosa Drive alignments – building height of no more than 6 metres;
		exception of: (A) Lots 10 and 11 SP195871, Serenity Close where a maximum height of four storeys is permitted and buildings appear no more than four storeys from any elevation;	(b)	Noos	(B)	balance area of the site – building height of no more than 15 metres; or and Sunshine Beach – building height of no	
				more than 12 metres; or			



Acceptable Outcomes **Performance outcomes** Noosa North Shore, Peregian Beach, Boreen Point and (B) Lot 3 SP126203, Lot 203 SP267424, and all Tewantin- building height of no more than 8 metres. lots on SP203415 or SP203417, 94 - 142 Noosa Drive; and Lot 2 on RP865533, 2 Halse Lane where a maximum height of AO9.2 two storeys is permitted and buildings Where development involves excavation of a site required, appear no more than two storeys from any any<u>the maximum</u> portion of <mark>an</mark>the exposed external wallfaçade elevation; is<mark>of backfilledthe tobuilding groundcannot level.exceed the</mark> building height in AO9.1 the northern side of Hastings Street within 7 (C) metres of the Hastings St alignment – two Editor's note—refer to figure AP3-13A storeys and buildings appear no more than two storeys from any elevation; and balance area of site four storeys and buildings appear no more than four storeys from any elevation excluding where fronting the beach where buildings have a three storey presentation to the beach; or the southern side of Hastings Street within 10 metres of the Hastings St or Noosa Drive alignments – two storeys and buildings appear no more than two storeys from any elevation; and balance area of the site - four storeys and buildings appear no more than four storeys from any elevation; Noosa North Shore, Boreen Point and Tewantin – two storeys and appear no more two storeys from any elevation. Site Building cover, plot ratio Scale and gross floor area Bulk **PO10** Development: No acceptable outcome provided (a) is of a scale compatible with surrounding development and the particular circumstances of the site; and does not present an appearance of bulk to adjacent (b) properties, roads or other areas in the vicinity of the site. **PO11** The maximum site cover does not exceed 40: No acceptable outcome provided 45% unless in the Hastings Street mixed use precinct (a) precinct; or 45% where 45a mixed use development incorporating (b) non-residential uses with frontage to: 185 through to 207 Gympie Terrace or, 235 (i) through to 257 Gympie Terrace, Noosaville; or (ii) Thomas St, Noosaville; or Duke Street, Sunshine Beach; or (iii) 40% iswhere permitted not listed above. (c) **PO12** The maximum plot ratio does not exceed: No acceptable outcome provided In Noosa Heads -(a) 1.12:1 of the site area if in the Hastings Street (i)

(ii)

mixed use precinct;

Serenity Close;

1:1 of the site area if on Lots 10 and 11 SP195871,



- 0.4:1 of the site area if on SP190823, SP151409, SP174665, Viewland Drive;
- 0.4:1 of the site area if on Lots 6 and 7 on SP178340 Resort Drive being the Noosa Springs;
- 0.4:1 of the site area if on Lot 2 on RP865533. (v) Halse Lane:
- 0.65:1 of the site area if on Lot 3 SP126203, Lot (vi) 203 SP267424, SP203417, 94 Noosa Drive; or
- (vii) 0.65:1 of the site area where not listed above.
- In Coastal Communities, Tewantin and (b) Noosaville Boreen Point – 0.65:1 of the site area.
- In Coastal Communities 0.65:1 of the site area (c) excluding Duke Street, Sunshine Beach where it is 0.8:1 of the site area.
- In Noosaville: (d)
 - where a mixed use buildings incorporating non-(i) residential uses, 0.8:1 of the site area for properties from 185 through to 207 Gympie Terrace, and 235 through to 257 Gympie Tce, or with frontage to Thomas Street Noosaville; or
 - 0.65:1 of the site are where not listed above.
- On Noosa North Shore the gross floor area does not (e) exceed
 - for 30 Beach Road, described as Lot 2 SP186169 (i) - 2770m₂;
 - for 90 Beach Road, described as Lot 500 (ii) SP215779 - 3786m2;
 - otherwise no increase to gross floor area (iii) beyond buildings in existence on the date of the commencement of the planning scheme.

Setbacks **PO13**

Buildings and other structures are designed and sited to:

- provide a high level of amenity to users of the subject site and adjoining premises, including provision of visual and acoustic privacy;
- not unreasonably obstruct views or cause overlooking of (b) private open space or habitable areas of adjoining premises;
- provide adequate distance from adjoining land uses; (c)
- preserve existing vegetation that will help buffer (d) development;
- allow for space and landscaping to be provided between (e) buildings including adequate area at ground level for landscaping with trees, shrubs, outdoor living and utilities;
- be consistent with the predominant character of the (f)

Acceptable Outcomes

Except where otherwise specified in a local plan code, buildings and structures meet the following minimum boundary setbacks:

In the Coastal Communities Local Plan Area - Duke Street, Sunshine Beach and to the westWest of David Low Way, Peregian Beach:

- 2 metres from the front boundary for the ground floor; (a)
- 6 metres from the front boundary for the second storey; (b)
- 9 metres from the front boundary for the third storey; (c)
- (d) 3 metres from side boundaries;
- 6 metres from the rear boundary for buildings up to two (e) storeys; and
- (f) 10 metres from the rear boundary for the third storey.



surrounding area, maintaining the visual continuity and pattern of buildings and landscape elements within the street; and

(g) protect the natural character and avoid adverse impacts on ecologically important areas such as the beach, Noosa River, national parks and other parklands.

Acceptable Outcomes

In the Coastal Communities Local Plan Area - Duke Street, Sunshine Beach:

- (a) <u>0 metres from the front boundary for the ground floor;</u>
- (b) 2m from the front boundary for the second storey or 0m where there is an open balcony along the entire frontage at least 2.5m wide;
- (c) 6 metres from the front boundary for the third storey;
- (d) 0 metres from side boundaries for ground and second storey and 1m for third storey;
- (e) <u>6 metres from the rear boundary for buildings up to two</u> <u>storeys; and</u>
- (f) 10 metres from the rear boundary for the third storey.

In the Noosa Heads Local Plan Area (excluding the Hastings Street Mixed Use Precinct):

- (a) 6 metres from the front boundary for up to two storeys;
- (b) 10 metres from the front boundary for the third and fourth storey;
- (c) From side boundaries:
 - (i) 1.5 metres setback up to 4.5 metres height;
 - (ii) 2 metres setback between 4.5 metres 7.5 metres height; and
 - (iii) 2 metres plus 500 millimetres for every 3 metres or part thereof above 7.5 metres height;
- (d) 6 metres from the rear boundary for up to two storeys;
- (e) 8 metres from the rear boundary for the third and fourth storey.

Hastings Street Mixed use precinct:

The northern side of Hastings Street:

- (a) 2 metres, average of 4 metres from the front boundary to Hastings Street for the ground floor and second storey;
- 7 metres from the front boundary to Hastings Street above the second storey; and
- (c) 10 metres from the front boundary to The Parade (beach).

The southern side of Hastings Street, west of Noosa Drive:

- (a) 2 metres, average of 4 metres from the front boundary to Hastings Street for the ground floor and second storey;
- (b) 10 metres from the front boundary to Hasting Street above the second storey; and
- (c) 7 metres from front boundary to Noosa Drive and Noosa Parade.

The southern side of Hastings Street, east of Noosa Drive:

- (a) 2 metres, average 4 metres from the front boundary to Hastings Street and Noosa Drive for the ground floor and second storey;
- (b) 10 metres from the front boundary to Hastings Street and



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Acceptable Outcomes **Performance outcomes**

Noosa Drive above the second storey; and

6 metres from the front boundary to Morwong Drive. (c)

In the **Boreen Point, Tewantin and Noosaville and Tewantin** Locality, except for properties facing Gympie Terrace and Thomas Street:

- 6 metres from the front boundary for up to two storeys (a) and if a mixed use building this setback area may contain ramps and stairs;
- 10 metres from the front boundary for the third storey; (b)
- From side boundaries: (c)
 - 1.5 metres setback up to 4.5 metres height;
 - (b) 2 metres setback between 4.5 metres - 7.5 metres height; and
 - 2 metres plus 500 milimetres for every 3 metres (c) or part thereof above 7.5 metres height;
- (d) 6 metres from the rear boundary for up to two storeys; and
- 8 metres from the rear boundary for the third storey. (e)

Properties facing fronting 185 through to 207 Gympie Terrace, 235 through to 257 Gympie Tce or Thomas Street where a mixed use building incorporating a non-residential use:

- 6 metres from the front boundary for up to two storeys provided that this setback area may contain ramps, stairs, open awnings and unenclosed outdoor dining areas;
- (b) 408 metres from the front boundary for the third storey;
- 6 metres from the rear boundary for up to two storeys; (c)
- 8 metres from the rear boundary for the third storey; and (d)
- From a side boundaries boundary where adjoining a (e) mixed use building:
 - 0 metres up to 7.5 metres height; and
 - 2 metres plus 500 milimetres for every 3 metres or part thereof above 7.5 metres height.
- From a side boundary where not adjoining a mixed use (f) building:
 - 1.5 metres setback up to 4.5 metres height; (i)
 - 2 metres setback between 4.5 metres 7.5 metres height; and
 - 2 metres plus 500 milimetres for every 3 metres or part thereof above 7.5 metres height.

On Noosa North Shore:

The northern side of Beach Road, east of Maximillian Road: -

- Frontage 10 metres (a)
- Other boundaries 20 metres (b)

The southern side of Beach Road, east of Maximillian Road: -

Frontage - 20 metres;



Performance outcomes	Acceptable Outcomes		
	(b) Other boundaries – 20 metres		
	AO13.2		
	Within urban boundaries all cabins, caravans, recreational		
	vehicles or tent sites are set back:		
	(a) 12 metres from the road frontage; and		
	(b) 5 metres from any other site boundary		

Table 6.3.4.3 - Criteria for assessment (part)

Perf	ormance Outcomes	Acceptable Outcomes	
Des	ign		
PO1	etscape 4 elopment:	AO14.1 Building design incorporates design elements to add visual	
(a)	incorporates a high standard of architectural and landscaping design and creates attractive and functional buildings, streets and places.	interest and amenity (such as windows, sun shading devices, balconies, varying railing treatments or a change of building material).	
(b)	addresses and enhances the streetscape by incorporating articulation and individual design elements that add visual interest to the development;	Editor's note— refer to figure 6.3.2.4 and figure 6.3.2.5 AO14.2	
(c)	provides non-discriminatory access where floor levels are raised to meet flood immunity;	Development on site has the main pedestrian entrance easily recognisable from the street.	
(d)	enables direct visual connection between the street, footpath and interior of the building where located on Hastings Street, Gympie Terrace or Thomas Street;	AO14.3 Where fronting Gympie Terrace of Thomas Street spaces	
(e)	makes the most of corner sites by addressing both frontages;	between the building and the road reserve is not used for car parking or vehicular manoeuvring.	
(f)	has a form and architectural scale that does not dominate the streetscape or the surrounding properties;	AO14.4 Where floor levels are raised to accommodate flooding or	
(g)	does not detract from the visual amenity of adjoining properties such as the impact on views, access to sunlight or overlooking;	projected sea level rise the building design must be designed to engage with the footpath by having an external terrace within the front setback area that is set at an intermediate level	
(h)	takes the form of small separate buildings, rather than large single bulky development;	between the footpath and the main ground floor that is suitable for outdoor trading, dining, seating or display of goods. An example is shown in Figure 6.3.4.5	
(i)	sits within a landscaped setting; and	oxample to one with the iguite of other the	
(j)	visually screens site utilities or integrates them with the design of the development.	AO14.5 Development on corner sites address both streets by including openings, balconies and architectural features to both frontages. Figure AP3-7A shows corner treatment for buildings requiring active street frontages such as Hastings Street, Thomas Street and Gympie Terrace.	
		AO14.6 Development consists of small separate buildings rather than large bulky buildings with no more than six units attached in one plane.	
		AO14.7 Buildings incorporate both vertical and horizontal articulation such that no unbroken elevation is longer than 15 metres without a change in plane of at least 750 millimetres.	



Acceptable Outcomes

AO14.8

Subtle changes in colours, textures and materials are used to break up the building facades and complement the natural environment.

AO14.9

On site development incorporates landscaping in front building setback areas and footpath areas that is in character with existing or planned streetscape themes.

Editor's note—refer to figure AP3-5A for example of landscape treatments.

AO14.10

Waste storage areas, clothes drying areas, letter boxes, detached carports and external storage areas are sited and designed to complement the architecture and landscaping of the site.

PO15

Development with frontage to Hastings Street Noosa Heads, Gympie Terrace Noosaville or Duke Street Sunshine Beach, presents a particularly high quality streetscape with design elements and building forms that:

- contribute to the creation of an attractive, contemporary (a) coastal built form that defines rather than dominates, the street and public spaces;
- provide a pedestrian friendly facade and incorporates (b) activities located at ground level to create a vibrant streetscape with high levels of activity and casual surveillance; and
- incorporates dense street planting and a variety of (c) alfresco dining or sitting areas serving as local meeting places

AO15.1

Development ensures that the ground storey level of a premise

- provides a fine scale built form; (a)
- (b) incorporates shopfronts with at least 50% transparent glazing to provide pedestrian interest and promote active street fronts;
- has building openings overlooking the street; (c)
- (d) incorporates indoor/outdoor food and drink outlets and other activities that are likely to foster casual, social and business interaction built to the boundary of the active street frontage; and
- includes the provision of landscaping, shaded seating (e) and consistent footpath treatment that conforms to the wider existing or planned streetscape theme.

Car parking and access **PO16**

On site car parking:

- (a) does not detract from people dominated streetscape;
- is generally screened from the street to avoid visually (b) dominating the streetscape;
- is accessed via a single ingress and egress point; and (c)
- is accessed via a secondary road where possible to (d) minimise driveways on Gympie Terrace, Hastings Street and Duke Street.

AO16.1

On site car parking is not located between the building and the road reserve;

or

AO16.2

Where not located on Hastings Street Noosa Heads, Gympie Terrace Noosaville, or Duke Street Sunshine Beach, uncovered spaces may be located in front of the building providing they are separated from the road reserve by a 2 metre wide landscaped buffer.

AO16.3

No additional vehicle access ways are created:

- (a) on the north-western side of Duke Street, between Douglas Street and Bryant Street, Sunshine Beach
- (b) on Hastings Street, west of Noosa Drive, Noosa Heads;
- on Gympie Terrace, between The Cockleshell and (c) Weyba Road, Noosaville.



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Basements

PO17

Basements:

- visually integrate with the building; (a)
- (b) do not dominate the street or building design;
- (c) area screened through landscaping; and
- (d) do not present as a storey to the street.

Front fences and walls

PO17PO18

Front fences and walls are designed and sited to:

- contribute to the attractiveness of the streetscape; (a)
- be compatible with the existing streetscape character; (b)
- avoid interference with movement of surface stormwater; (c)
- allow for casual surveillance of the street: (d)
- provide planting in front of solid fences and walls; and (e)
- (f) ensure plantings between the front fence and the footpath does not create an impediment for pedestrians using the footpath.

Acceptable Outcomes

AO17

Basements:

- are limited to one access a maximum of 6 metres wide; and
- do not encroach into building setback areas. (b)

Editor's Note— refer to figure 6.9.2

AO17AO18.1

Front fences or walls are set back an average of 1 metre and are articulated to provide visual interest by stepping the design at a maximum of 5 metre intervals.

AO17AO18.2

Where located on the boundary:

- (a) the solid portion of front fences and walls is no more than 1.2 metres high; or
- the walls contain openings or materials that ensure it is 50% transparent and has a height not exceeding 1.8 metres.

AO17AO18.3

Solid front fences and walls may be 1.8 metres in height if the property has frontage to an arterial road or a distributor road.

AO17AO18.4

The area of land between the front fence and the boundary is landscaped to screen the fence from the street, however, landscaping does not encroach more than 500 millimetres into the road reserve or within 1.5 metres of a sealed footpath.

Editor's note—refer to figure AP3-4A and figure AP3-4B

PO18PO19

To the northern side of Hastings Street, fences between buildings and The Parade (Noosa Main Beach) are designed and sited to be sympathetic to the scenic amenity of the beachfront and do not degrade the beachfront character.

AO18 AO19

Fences between buildings and the beach:

- are no more than 1.5 metres in height; (a)
- (b) are setback 500 millimetres from the property boundary; and
- are of glass construction or where a solid (c) construction, are of colours and finishes that blend with the natural landscape and are screened by vegetation between the fence and the property boundary.

Editor's note—refer to Figure AP3-14A for design outcomes along Noosa parade (Boardwalk)

Roof form

PO19PO20

Roof forms:

- contribute positively to the local skyline; (a)
- complement the character of the locality and the (b) topography of the site;
- avoid box profiles/parapets; and (c)

AO19AO20.1

The main roof of the building has a roof pitch no less than 5 degrees and has minimum 600 millimetre eaves to at least 75% of the perimeter of the building excluding where located in:

- the Coastal Communities local plan area; or (a)
- the Noosa Heads local plan area. (b)



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do not create opportunities for overlooking the private (d) open space or internal spaces of neighbourhood properties.

Acceptable Outcomes

Development does not include roof top terraces.

AO20.3

The total width of any parapet wall does not exceed 50% of the width of the front facarde of a building.

Table 6.3.4.3 - Criteria for assessment (part)

Performance Outcomes

Safety and amenity

PO20 PO21

Development ensures that the design of the development and operation of uses;

- provide a high level of amenity to users of the subject (a) site: and
- do not unreasonably impact on the amenity enjoyed by (b) users of adjoining or nearby premises, including privacy and access to sunlight.

Editor's note—Provisions for sill height, glazing, screening and window openings are to improve the residential amenity for occupants. Thermal performance requirements are contained in Queensland Development Code MP4.1 Sustainable Buildings. Energy efficiency requirements are contained in the National Construction Code.

Acceptable Outcomes

residential uses;

AO20AO21.1 Buildings and structures:

- (a) are sited and orientated to minimise the likelihood of overlooking the private open space of adjacent
- avoid reduction of sunlight to at least 40% of the private (b) open space areas of any adjoining residences to less than 2 hours between 9:00am and 3:00pm on any day of
- incorporate fencing, landscaping and screening to mitigate impacts on adjoining residential uses.

Editor's note—refer to figure AP3-1A and figure AP3-2A

AO20AO21.2

Dwellings and visitor accommodation units established as part of a mixed-use development incorporate suitable noise attenuation measures to reduce amenity impacts from business or entertainment uses.

AO20AO21.3

Transparent doors and windows are designed and located so they do not directly face transparent doors or windows or the private open space areas of other dwellings or accommodation units within 10 metres;

AO20AO21.4

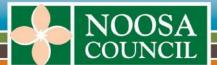
Where windows, balconies, terraces, verandahs or decks overlook or have the potential to overlook the private open space of nearby properties or view into habitable room windows within 10 metres-

- windows have a sill height of not less than 1.7 metres (a) above finished floor level;
- windows and other openings are permanently screened to a minimum height of 1.7 metres to avoid overlooking;
- windows and doors use translucent glazing to obscure (c) views: or
- windows or balconies are offset by 45 degrees or more.

Editor's note—refer to figure AP3-1C

AO20AO21.5

Screens, pergolas, landscaping and architectural design of balconies are used to screen the ground floor private open



4	NOOSA COUNCIL	
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Acceptable Outcomes

space of dwellings from separate upper-level dwellings.

Permanently fixed external screening devices complement the building's external materials and finishes and may incorporate solid translucent screens, shutters, perforated panels or trellises which have a maximum of 50% openings.

Editor's note—refer to figure AP3-1B

PO21 PO22

Development, including mechanical plant, vehicle manoeuvring, commercial kitchens, and communal outdoor recreation uses:

- do not have an adverse effect on the amenity enjoyed by (a) users of adjacent or nearby premises through emission of noise, light, fumes or smoke;
- do not cause unreasonable disturbance to local fauna (b) through light or smoke emissions.

AO21 AO22.1

Communal outdoor recreational facilities including swimming pools, spas and sports courts are:

- setback at least 12 metres from the boundary of land in athe residential Low zone Density Residential Zone, Meduim Density Residential Zone or High Density Residential Zone and screened by a 5 metre wide buffer densely planted with trees and shrubs including species from 1 metre to 8 metres in height; or
- located internally to the arrangement of buildings on the (b)
- not used between the hours of 9:00pm and 6:30am the (c) following day

AO21AO22.2

For a lit sports court:

- the court is located at least 60 metres from the external wall of an existing or approved dwelling on adjoining or nearby premises (as measured from the centre line of the court); and
- (b) the vertical illumination resulting from direct, reflected or other incidental light emanating from the site does not exceed 8 lux when measured at any point 1.5 metres outside the boundary and at any level from ground level upward; and
- any floodlighting is restricted to the types that give no (c) upward component of light where mounted horizontally (i.e. a full cut off luminare).

AO21AO22.3

Outdoor or semi-enclosed common areas used for serving or drinking alcohol, or designated outdoor smoking areas are:

- setback at least 15 metres from the boundary of land in a residential Low zone Density Residential Zone, Medium Density Residential Zone or High Density Residential Zone and screened by a 5 metre wide buffer densely planted with trees and shrubs including species from 1 metre to 8 metres in height; or
- located internally to the arrangement of buildings on the (b)

AO21AO22.4

Mechanical plant is:

located at least 2 metres from side or rear property boundaries;



Performance Outcomes	Acceptable Outcomes
	(b) where located at ground level, screened by fencing 1.5 metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs with a maximum separation distance of 1 metre measured from the centre of the plant;
	(c) where located above ground level, enclosed or screened such that it is not visible from the street frontage nor adjoining properties; and
	(d) visually integrated into the line and plane of the building and roof design and does not project beyond the height or width of the building when viewed from the street and adjoining properties.
	Editor's Note— Mechanical plant includes generators, motors, compressors and pumps such as air-conditioning or pool equipment.
PO22PO23	AO22AO23.1
On site car parking areas are accessible to residents,	Car parking spaces are accessible to residents, customers
customers, and staff during business hours.	and staff during business hours with security gating only operational for business uses outside of business hours.
	PO22PO23.2
	Sufficient car parking spaces are allocated to resident guests
	and guests are not competing with customers or patrons for
	parking spaces.

Table 6.3.3.3 - Criteria for assessment (part)

Table 6.3.3.3 - Criteria for assessment (part)					
Perf	ormance outcomes	Acceptable Outcomes			
Envi	Environment, heritage and scenic amenity				
	<mark>3</mark> PO24	AO23 <u>AO24</u> .1			
Deve	elopment:	CutFor landscape amenity reasons, cut or fill is less than 1.5			
(a)	has minimal impact on the natural landform of the site;	metres in depth relative to the ground level.			
(b)	does not lead to erosion or the transport of sediments off site; and	AO23AO24.2 Development does not result in sediment or other material			
(c)	does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties.			
		AO23AO24.3 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values.			
		Editor's Note —Local heritage places are identified on the Heritage and Character Areas Overlay maps in Schedule 2.			
	4 <u>PO25</u>	AO24 <u>AO25</u> .1			
Deve	elopment on sloping sites:	Buildings and structures are not constructed on land with a			
(a)	is visually responsive to the natural topography and sits within the landscape rather than dominating it; and	slope greater than 25% to protect scenic amenity and other landscape qualities.			
(b)	steps down slopes or uses suspended floor construction, minimising cut and fill and avoiding benching of the site.	AO24AO25.2 Where On slope sloping gradients exceed 15% sites, split-level buildings, with small floorplates, that step down the slope are			

used as an alternative to standardslab single on or double



Performance outcomes	Acceptable Outcomes	
	storeyground construction to minimise building bulk and benching of the sites.	
	Editor's note- Refer to Figure 6.9.1A and Figure 6.9.1B	
	AO24AO25.3- The distance between the ground level and the lowest part of the floor of the building does not exceed 3 metres.	

Table 6.3.1.3 Criteria for assessment (part)

Perfo	rmance Outcomes	Acceptable Outcomes			
<u>Earth</u>	Earthworks and drainage				
indire	and excavation for operational works do not directly. ctly or cumulatively cause adverse impacts external to the opment site by: causing ponding of water on the site or nearby land;	AO21 Filling and excavation for operation works are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties or downstream environments.			
(b)	increasing flooding, which adversely affects the safety or use of any land upstream or downstream; or adversely affecting the flow of water in any overland flow				
(c)	path.				

Figure 6.3.4.4 - Hastings Street Character outcome

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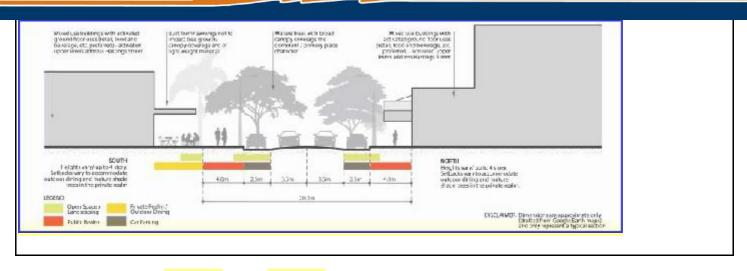
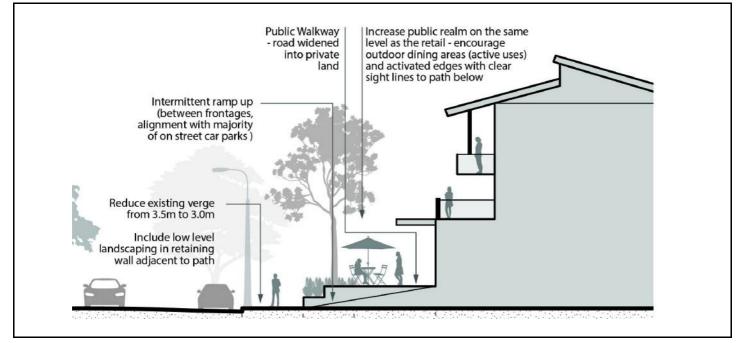
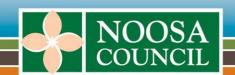


Figure 6.3.4.5 - Gibson Gympie Road Terrace/Mary Street/Thomas Street





Noosa Shire Planning Scheme

Part 6 Zones

6.4 Centre zones category

6.4.1 Major Centre Zone Code

Application

This code applies to assessable development:-

- (a) within the Major centre zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) identified as requiring assessment against the Major centre zone code by the tables of assessment in **Part 5 (Tables of assessment)**.

Purpose and overall outcomes

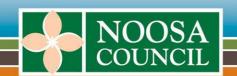
- (1) The purpose of the Major Centre zone is to provide for a large variety of uses and activities to service a part of the Noosa Shire, including, for example, administrative, business, community, cultural, entertainment, professional, residential or retail uses or activities.
- (2) The overall outcomes sought for the Major centre zone are as follows:
 - (a) The major centres of Noosa Business Centre and Noosa Junction are the most significant centres for the Noosa Shire. These major centres service subregional catchments with complementary, not competing roles and functions thereby not compromising the viability of each centre.
 - (b) Development complements the higher order services at the principal regional activity centre at Maroochydore which; which is the focal point for employment and services on the Sunshine Coast, with provision of high-order retail and hospitality functions and cultural and entertainment facilities catering to local and more distant communities, including the Noosa community.
 - (c) Major centres contain the highest order of community, retail and commercial functions including entertainment and business activities, as well as transport services in Noosa Shire.
 - (d) Development does not compromise the hierarchy of centres across the Noosa Shire, whether as a result of the impacts from individual developments or the potential cumulative impacts of multiple developments.
 - (e) Major centres contribute to a diversified local economy and provide key employment opportunities through a range of higher order commercial and enterprise activities in addition to core retail outlets that are founded on the needs of the Noosa sub-regional catchments they serve Shire.
 - (f) Major centres provide a variety of retail uses including shopping centres, full-line supermarkets, specialty retail shops, food and drink outlets such as cafes and restaurants, personal services, local offices and a range of entertainment activities. Noosa Business Centre contains a higher order of retail than Noosa Junction with a shopping centre anchored by a single fullsize discount department store and a full line supermarket. Complementary retail uses include large format retail showrooms and a separate small format supermarket. Noosa Junction complements the Noosa Business Centre with specialty retail stores, supermarkets and a variety of entertainment uses such as restaurants, bars, cafes and cinema, catering to the local community and visitors.
 - (g) Entertainment activities contribute to the economic activity and vibrancy of the major centres both day and night.
 - (h) Major centres develop as hubs for medical and specialised educational services.
 - (i) Higher density living in mixed use developments provide for diversity in housing choice, reduced commuting pressures and create activated streets in a safe environment with opportunities for both day and night time casual surveillance.
 - (j) Development is located and designed to maximise activity along a primary street frontages frontage and maintain a human scale and pedestrian focus at street level. Development located in:
 - (i) Noosa Business Centre, incorporates a contemporary main street character and pedestrian scale of development with activated street frontages as a key feature of the Village mixed use precinct; and
 - (ii) Noosa Junction maintains and enhances the existing traditional main street character by contributing to the established fine grained development form throughout the centre;



- (k) Major activity centres are serviced by efficient and effective transport networks including accessibility by walking and cycling.
- (I) Development creates vibrant and safe activity centres, with attractive and functional buildings and streets with integrated high amenity landscaping, open space and public places.
- (m) Centres are designed and operated to avoid adverse impacts on the amenity of nearby residential neighbourhoods and create a pleasant community feel.
- (n) Development is designed and sited to sensitively respond to the physical characteristics and constraints of land, including any significant environmental features.
- (o) Development encourages and facilitates urban consolidation to maximise the efficient extension and safe operation of infrastructure and does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.
- (p) Development is well designed reflecting:
 - (i) a subtropical: 'Noosa' Noosa' style with emphasis on indoor and outdoor connections, variety in façade treatment through articulation and materials, creation of shade on public spaces and landscaping around sites and on buildings in accordance with PSP5 Sustainable Design Code; and
 - (ii) best practice in sustainable design, including excellence in energy and water conservation and resilience to the impacts of climate change in accordance with 9.6.6 Sustainable Design Code and PSP5 Sustainable Building Design.
- (q) Development-is:
 - (i) is supported by appropriate infrastructure and essential services; and
 - (ii) is consolidated, and maximises the efficient use of existing infrastructure; and
 - (iii) does not compromise the future provision of planned infrastructure
- (r) The Major centre zone for the Noosa Business Centre is developed into precincts, generally consistent with Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan).
- (s) The Major centre zone for Noosa Junction is developed generally consistent with Figure 7.2.5.4 (Noosa Junction Framework and Character Plan).
- (t) The establishment of the diversity of intended land uses in the Major centre zone is facilitated by precincts with locally specific outcomes.

Noosa Business Centre

- (3) The following overall outcomes apply to the Noosa Business Centre and are additional to the overall outcomes of the Major centre zone:
 - (a) Additional development in the Noosa Business Centre follows a logical sequence of infrastructure and development in response to the needs of the community and with regard to
 - timing and construction of the additional parts of the internal circulation road and community village green space;
 - (ii) development of a substantial amount of non-retailing employment opportunities floor space; and
 - (iii) development of a diversity of housing options including a significant provision of smaller forms of accommodation and social housing to support key workers and smaller family units.
 - (b) Development may be sequenced over time to enable be consistent with the needs of the community in terms of enabling optimum provision for higher order employment opportunities and infrastructure delivery.
 - (c) Development occurs in distinct settings defined by:
 - (i) A network of open space with distinguishable development precincts;
 - (ii) supplementary landscaping treatments and a central community village green space;
 - (iii) distinctive and subtropical design elements appropriate to the precinct and the setting and which are immediately recognisable as having a 'Noosa' style.
 - (d) Land adjoining Eenie Creek Road and Walter Hay Drive maintains a natural vegetation buffer to effectively screen urban development within the zone except at the key entry points.
 - (e) Development at key entry points provides a distinctive and appropriate sense of arrival through architecture architectural design features, artwork or landscaping, providing external identification of the centre, and internal wayfinding.



- (f) Buildings are distinctive in design and interspersed with attractive and low key informal spaces that retain existing mature vegetation.
- (g) Other than at key entry points, the presentation of development is internal to the zone and does not seek to be distinguishable from Eenie Creek Road or Walter Hay Drive.
- (h) Development provides an integrated built form with visual and physical connectivity across and throughout the Noosa Business Centre including the sub-regional transit facility.
- (i) The scale and intensity of development dedoes not detrimentally impact on the function of the road network of Eumundi Noosa Road, Eenie Creek Road or Walter Hay Drive and traffic lights and flyovers are avoided.
- (4) The following overall outcomes for particular precincts in Noosa Business Centre are additional to the overall outcomes of the Major centre zone and the overall outcomes described in (3) above:

Small Scale Business Precinct

- (a) The Precinct provides opportunities for complementary businesses to colocate or cluster, including those linked by business activity, manufacturing or services and where the clustering and colocation adds value to the economy of Noosa.
- (b) Development in the Small scale business precinct increases the range of opportunities for small business, especially those in a start-up-phase.
- (c) Development is in the form of small premises.
- (d) Any ancillary retail and office use is directly associated with the manufacture or warehousing of goods on-site.
- (e) Development is designed to be commercial in appearance with high amenity landscaping.

Showroom Precinct

- (a) The Showroom precinct specifically accommodates limited additional showroom retailing in a largelarger format space for the centre and other compatible uses such as hardware and recreation.
- (b) Development is designed with articulated facades and design features to break up blank walls.
- (c) Development design and landscaping is to be of a high amenity and standard and address the corner where located at a gateway site to the Noosa Business Centre.

Business Park Precinct

- (a) The Business park precinct facilitates commercial office space for businesses and a range of professional services including health and wellbeing, education, research and technology and knowledge-based industries.
- (b) Development is of a high standard of architectural design, particularly at key gateway sites to the Noosa Business Centre.
- (c) Buildings address the street frontages and car parking is located to the rear of or under buildings or otherwise not located on the primary frontage and screened to the street, or otherwise without a presentation to the primary street frontage.
- (d) Buildings are of sub-tropical design with lightweight construction arranged in the form of pavilions allowing for pedestrian permeability and landscaping between buildings to create a place overall recognisable as having a Noosa style.

Editor's note- The key gateway sites are identified by the Noosa Business Centre Character & Framework Plan.

Retail Precinct

- (a) The Retail precinct accommodates sub-regional retail uses for Noosa Shire and includes the existing shopping centre, a discount department store, full-line supermarket and specialty retail including food and drink outlets and associated car parking.
- (b) Development adjoining the Village mixed use precinct incorporates landscape and architectural design features that are consistent with the form of development in the Village mixed use precinct to create a compatibly integrated appearance.

Village Mixed Use Precinct

- (a) The Village mixed use precinct facilitates mixed use development focused around a village style main street connecting to the existing shopping centre by an activated, pedestrian focused open air community village green space.
- (b) Retail Limited additional retail uses concentrate in the main street which forms the core of the precinct with continuous active street frontages and public realm with a high standard of landscaping providing good amenity and onstreet



parking.

- (c) Buildings, where not located on a site identified as having a primary active frontage, develop in a pavilion style allowing for pedestrian permeability and landscaping between buildings to overall create a place recognisable as having a Noosa style.
- (d) Car parking is located to the rear of or under a building and screened from the street, or otherwise without a presentation to the primary streetfrontage and with good connectivity for pedestrians to other destinations within the precinct.
- (e) Development includes a mix of small format retail such as specialty shops, cafes and restaurants with opportunities for small multiple dwellings located above ground level.
- (f) A small format supermarket, entertainment activities such as cinemas, hotel, bars, as well as short-term accommodation opportunities and community uses develop in the precinct
- (g) Housing choice is provided through mixed-use buildings along the village main street.
- (h) Development is designed and sited to visually and physically integrate well with the sub-regional transit facility.

High Density Residential Precinct-

- (a) The High Density Residential Precinct develops into a modern sub-tropically designed neighbourhood with a high level of amenity, privacy and landscaped open spaces for residents.
- (b) Development incorporates a range and mix of housing types accommodating predominantly small dwellings and social housing.
- (c) Dwellings are located within easy walking and cycling access to shops, businesses, public transport and entertainment uses.
- (d) Development is designed using sub-tropical style in the Noosa Style with good pedestrian connectivity and integration with other centre uses, a high standard of architectural design, landscaping and private and public open spaces.

Noosa Junction

- (5) The following overall outcomes apply to Noosa Junction and are additional to the overall outcomes of the Major centre zone:
 - (a) Noosa Junction retains its traditional main street focus with a strong core of businesses fronting Sunshine Beach Road, Lanyana Way and Arcadia Street.
 - (b) Entertainment and late night uses locate in suitable areas within areasonable focus around proximity Arcadia Street;
 - (c) There is a wide range of independently operated local businesses;
 - (d) Diversity of business opportunities in the digital economy and creative industries promotes the work of local artisans;
 - (e) Development on the former bowls club site:
 - (i) integrates with the existing road network and pattern of development characteristic of Noosa Junction providing a new local road linking Noosa Drive near Pinaroo Park to Lanyana Way, with an access to
 - (ii) Council's Councils car parkingpark in the first stage of development;
 - (iii) provides visual and physical access to Pinaroo Park creating a vista and pedestrian link between Lanyana Way and Pinaroo Park;
 - (iv) provides commercial
 - office floor space for new business opportunities in buildings that are of a high standard of sub-tropical architectural design reflecting the Noosa style;
 - (vi) continues the fine grained main street style of development
 - (vii) reflective of Noosa Junction as shown in Figure 6.4.1.4 with buildings fronting Lanyana Way, the new local road link and local open space;\and
 - (viii) provides primary active frontages as shown in Figure 6.4.3.6 and 6.4.1.7.to the south, east and
 - (ix) west of the dedicated open space area which connects to Council's car parking.
- (6) The following overall outcomes for a precinct in Noosa Junction are additional to the overall outcomes of the Major centre zone and the overall outcomes described in (5) above:

Hospitality Precinct

(a) Development specifically supports and provides entertainment including live entertainment, in suitable locations, in premises



- such as cafes, restaurants, bars, nightclubs, cinemas and markets, and other associated activities to serve the community and promote visitation to the centre, particularly at night.
- (b) Suitable locations, where entertainment uses are and to street be activation is encouraged and expected which may result occur in into the evenings and late night noise and street activation nights, are identified to inform and manage expectations of operators and the community.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.4.1.3 - Criteria of assessment

Table 6.4.1.3 Criteria for assessment (part)

Performance Outcomes	Acceptable Outcomes		
Role and Function			
PO1 The business use or centre activity is of a type, scale and intensity that is consistent with a Major Centre as identified in the Noosa Shire Centre Hierarchy.	No acceptable outcome provided		
PO2 Uses within a Major Centre do not detract from the role or function of another Major Centre.	AO3 Development provides for the following activities: - (a) retail shops; (b) food and drink outlets (e.g. local restaurant and dining facilities); (c) health care services; (d) offices (e.g. banks and real estate agencies); (e) entertainment activities (e.g. a club, function facility or theatre); (f) residential activities located above or behind non-residential activities; and (g) an appropriate range of community activities and support service.		
PO3 Development provides for a mix of retail, business, residential and community activities to promote an activated mixed-use environment.			
PO4 Development provides for a range of business activities that serve the highest level needs of businesses, residents and visitors within the Shire, and offers a higher level and more diverse range of employment opportunities than other centres in Noosa Shire.	No acceptable outcome provided		
PO5 The Noosa Business Centre, as a principal function provides for employment growth in key priority employment sectors for Noosa Shire, by enabling a wide range of business, commercial and community activities, as well as retaining development capacity in the longer term to take advantage of potential future employment opportunities.	No acceptable outcome provided		
PO6 The Noosa Business Centre provides for higher order retailing and entertainment facilities for the shire including the existing discount department store and full-line supermarket established in the centre. An additional small format supermarket is established in the Village	AO6 The gross floor area of the small format supermarket does nexceed 2,500m² No acceptable outcome provided		



Performance Outcomes	Acceptable Outcomes
mixed use precinct with a maximum gross floor area of 2500m ² .	
P07	AO7
Development in the Noosa Business centre includes the construction of an internal link road and the extension of Hofmann Drive to service new development at the first stage of development of the site.	The internal link road and extension to Hofmann Drive connecting to Walter Hay Drive is to be generally in accordance with Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan)
PO8 Development in the Noosa Business Centre and Noosa Junction is designed to be integrated with and provide activated edges to public open space areas.	Primary activated frontages are provided to public open space areas as identified on Figures 7.2.5.4 (Noosa Junction Framework and Character plan) and Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan).
PO9 Noosa Junction's principal role and function is to provide for a higher order mixed-use centre prioritising entertainment and retail uses focused on unique destination shops with local brands, restaurants and cafes, as well as digital and creative enterprise and health and professional services.	No acceptable outcome provided
PO10 Noosa Junction provides for a diversity of higher order business and entertainment activities including specialty retail, restaurants, cafes and a cinema located in a compact, fine grained main street centre with no additional discount department store use or additional fullline supermarket established.	No acceptable outcome provided
PO11 Commercial development is consolidated through increased floor space within the boundaries of the Major centre zone in Noosa Junction.	No acceptable outcome provided
Open Space PO12 Development in the Noosa Business Centre and Noosa Junction is designed to be integrated with and provide activated edges to open space areas.	Primary activated frontages are provided to public open space areas as identified on Figures 7.2.5.4 (Noosa Junction Framework and Character plan) and Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan). Editor's Note- The requirements for the open space areas for Noosa Junction and Noosa Business Centre are provided in the
	Recreation and Open Space Zone Code.
Sunshine Beach Road and Bottlebrush Road, Noosa Junction PO13 Development located at 43 Sunshine Beach Road (BUP104047) and, 1 Eugarie Street (BUP102871) and where fronting Bottlebrush Avenue Noosa Heads, develops for office or health services uses only to the exclusion of shops, food and drink outlets and entertainment uses.	No acceptable outcome provided
Short-term accommodation PO14 Short term accommodation is established in locations close to entertainment activities and retail uses.	No acceptable outcome provided
Former Bowls Site Noosa Junction	



development of the site.

Performance Outcomes	Acceptable Outcomes	
PO15	AO15	
Development on the former bowls club site located at Lot 3	The link road connecting Noosa Drive to Lanyana Way is to be	
RP884396 includes a road connection through the site linking	generally in accordance with Figure 7.2.5.4 (Noosa Junction	
Noosa Drive to Lanyana Way which is to be constructed and	Framework and Character Plan)	
dedicated to Council at no cost as part of the first stage of		

Table 6.4.1.3 Criteria for assessment (part)

Perf	ormano	ce Outcomes	Acceptable Outcomes				
Built	Form						
Height PO16 Buildings and other structures:				AO16.1 Buildings and other structures have a building height of no			
(a) (b) (c) (d)	scale land; have (i) (ii) do no or the prese	ave the following maximum building height: for Noosa Junction three storeys-and appear nomore than three storeys in height from any elevation; for the Noosa Business Centre two storeys-and appear no more than two storeys from any elevation, except a key gateway site or a mixed-use building incorporating a residential use which may be three storeys and appear no more than three storeys from any elevation. o not visually dominate the street, surrounding spaces or the existing skyline; and reserve the amenity of surrounding premises including		more than: (a) Noosa Junction- 12 metres; (b) Noosa Business Centre — (i) if a site immediately is adjoining dentified as a gateway identified site on Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan), that portion of the site located within 50m of the street frontage 12 metres; or (i) are part of a mixed-use building incorporating residential uses, or in the High density residential precinct 12 metres; otherwise (i) 10 metres. AO16.2 Where development involves excavation of is a site required, and the maximum portion of an the exposed external wall façade is backfille of the to building ground cannot level exceed the respective building heights in AO16.1.			
	privacy, views and access to sunlight.				Editor's Note—refer to figure AP3-13A to measure height in storeys.		
Site Cover PO17 The site cover and plot ratio of buildings and other roofed structures:				No acceptable outcome provided			
(a) is of a scale that is compatible with surrounding development;							
(b)		not present an appearance of bulk to adjacent erties, roads or other areas in the vicinity of the site;					
(c)		mises the retention of existing vegetation and allows dditional soft landscaping between buildings;					
(d)	where including residential development, allows for adequate area at ground level for outdoor recreation and other site facilities; and						
(e)	facilitates onsite stormwater management and vehicular access; and						
(f)	at the Noosa Business Centre in the High density residential precinct site cover:						
	(i) (ii)	does not exceed 40% of the site area; or for small dwellings or for development which provides a ratio of at least three small dwellings to					



	Performance Outcomes				Acceptable Outcomes
		_		ne dwelling, site cover does not exceed site area.	
Plot ratio PO18 For the Major centre zone the plot ratio of a building does not exceed:			re zon	e the plot ratio of a building does not	No acceptable outcome provided
(a) for Noosa Junction 1.9:1 excluding Lot 54 RI (Noosa Fair), where the plot ratio is not grea					
	(i)	0.8:1	for the	e first 2,000m² of site area; plus	
	(ii)	0.3:1 2,000		e balance of the site area in excess of	
(b)	for th	e Noos	a Bus	siness Centre:	
,	(i)	Smal	l scale	business precinct 0.6:1	
	(ii)	Showroom precinct 0.8:1		precinct 0.8:1	
	(iii)	Business park precinct 0.8:1			
	(iv)	v) Retail precinct 0.5:1;		nct 0.5:1;	
	(v)			ed use precinct 1.9: 1;	
	(vi)	High	densi	ty residential precinct:	
		(A)	0.65 or	1 for sites up to and including 7,000m²;	
		(B)	0.6:1	for sites over 7,000m ² ; or	
		(C)	least	re development provides a ratio of at three small dwellings to every one r dwelling, does not exceed:	
			(I)	0.75:1 for sites up to and including 7,000m2; or	
			(II)	0.7:1 for sites over 7,000m2.	

Setbacks

PO19

Buildings and other structures are appropriately designed and sited to:

- (a) provide amenity for users of the premises as well as preserve the visual and acoustic amenity of adjoining and nearby properties;
- (b) provide adequate distance from adjoining land uses;
- (c) allow space for required vehicle parking;
- (d) preserve any existing vegetation that will buffer the proposed building;
- (e) allow for landscaping to be provided between buildings;
- (f) maintain the visual continuity and pattern of buildings and landscape elements within the street; and
- (g) avoid large areas of continuous wall planes by varying the building setbacks and using appropriate techniques to provide visual relief.

AO19.1

Buildings and structures comply with the following minimum boundary setbacks:

Frontage-

- (a) Noosa Junction:
 - (i) if fronting Sunshine Beach Road, Arcadia Street, Coeyar Street, northern side of Lanyana Way, eastern side of Noosa Drive and where Where shown as having primary active street frontage in Figure 7.2.5.4 (Noosa Junction Framework and Character Plan). Fronting the new public openspace area, no setback required for the ground floor, second storey and third storey provided the third storey has an open balcony to any street frontage with a minimum width of 2.5 metres, otherwise a setback of 2 metres for the third storey;
 - (ii) notwithstanding the above, the minimum setback for the following properties at Lots 188,189, 195, 196, 197 and 198 RP88772, Lot 2 RP168311, Lot 2 RP168282 and Lot 1 RP173872 fronting Sunshine Beach Road is 5.5 metres; and
 - (iii) if fronting a road and not referred to above and not



*	NOOSA COUNCIL	
Perforr	nance Outcomes	

Acceptable Outcomes

shown as having primary active street frontage in Figure 7.2.5.4 (Noosa Junction Framework and Character Plan), 3 metres for the ground floor and second storey and 5 metres for the third storey;

- for paragraphs (ii) and (iii) above the setback area (iv) can contain open awnings and unenclosed outdoor dining areas.
- Noosa Business Centre 4 metres for the ground and (b) second storey and 8 metres for the third storey, where permissible, except if located in the Noosa Business Centre where:
 - If Village mixed use precinct precinct and in the main street and shown as having primary active street frontage in-Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan) where no setback is required for the ground floor and second storey and third storey provided the third storey has an open balcony to any street frontage with a minimum width of 2.5 metres, otherwise a setback of 2 metres for the third storey; or
 - If High density residential precinct buildings and (ii) structures meet the following minimum boundary setbacks:
 - (A) for frontages -- first and second storeys -- 6 metres, third storey and& thereafter—108 metres;
 - (B) Side boundaries—1.5 metre setback up to 4.5 metres height; 2 metres setback between 4.5 metres and 7.5 metres height; and 2 metres plus 500 millimetres for every 3 metres above 7.5 metres height or part thereof; and
 - (C) Rear boundary—<u>first; first</u> and second storeys-6: 6 metres, third storey_andthereafter—6m 8if metreshas an open balcony with a minimum width of 2.5m, otherwise 8m.

Editor's Note— For properties mentioned in section (a)(ii) above, the minimum setback can be considered as part of a separate urban design and planning study endorsed by Council, to review land use, built form and streetscape outcomes for these properties.

Other boundaries-

3 metres from boundaries that adjoin land in a residential zone or Environmental Management and Conservation Zone, otherwise 0.0 metres.

AO19.2 Childcare centres

All buildings, structures and outdoor play areas are set back at least 3 metres from all site boundaries adjoining a residential activity or land included in a residential zone.

Editor's Note— If there is a conflict between minimum



Performance Outcomes	Acceptable Outcomes
	boundary setbacks, the greater setback prevails.

Performance Outcomes		Acceptable Outcomes
Building Design and Streetscape		
PO20 Development has design elements and materials that reflect the local streetscape character of the area.		No acceptable outcome provided
	1 elopment creates attractive and functional buildings, streets places.	No acceptable outcome provided
	2 etscape treatments are provided to enhance the character amenity of the street.	No acceptable outcome provided
PO23 Buildings and other structures present a high level of architectural merit with building elements and forms that:		AO23.1 Buildings incorporate horizontal and vertical articulation.
(a)	are consistent with the bulk and scale of buildings on adjoining and nearby land;	AO23.2 Elevations are no longer than 15 metres without articulation of
(b)	break down the facade into finer scaled components;	at least 0.75 metres and present subtle changes in textures and materials to break up building facades.
(c)	provide strong visual relationships to the landscape, natural features and recreation areas in the vicinity;	AO23.3
(d)	create a pedestrian scale with visual interest;	Frontages to public streets or semi-public spaces are articulated
(e)	present subtle changes in colours, textures and materials to break up the building facades;	with vertical elements to emphasise a finer-grained building frontage.

- (f) integrate signage with the building design;
- integrate landscaping into the building design and car (g) parking areas;
- (h) are well articulated with strong horizontal and vertical design elements providing an interesting streetscape;
- complement landform changes and landscape features, (i) stepping down sloping sites and minimising cut or fill.

AO23.4

Buildings incorporate:

- variations in plan shape, such as steps, recesses, projections or splays:
- variations in the vertical profile, with steps or slopes at (b) different level;
- variations in the treatment and patterning of windows, (c) sun protection and shading devices, or other elements of a façade treatment at a finer scale than the overall building structure;
- (d) balconies, verandahs or terraces; and
- planting, particularly on terraces, and low-level roof (e) decks or incorporate other landscape elements such as green walls.

AO23.5

For multi-site developments buildings maintain the appearance of smaller buildings or varied frontages and reflect the fine grained character of the existing built form.

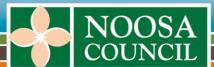
AO23.6

Any large scale buildings within the Village Mixed Use Precinct are to be sleeved with active shopfronts at street level where possible and include landscaping or design features at upper levels where visible from public spaces.

Editor's note—refer to figure 6.4.1.4



Perf	ormance Outcomes	Acceptable Outcomes
PO24		Acceptable outcomes
Build	ings and other structures present a high quality tscape with design elements and building forms that:	No acceptable outcome provided
(a)	define the street and public spaces;	
(b)	provide a consistent building alignment fronting the street and public spaces;	
(c)	contribute to the streetscape activity and vibrancy of the centre;	
(d)	create pedestrian scale and visual interest;	
(e)	contribute to their setting, including the skyline; and	
(f)	provide areas for outdoor dining and meeting opportunities on the ground level.	
includ	ings on corner sites define the street intersection and de interesting or decorative features and design elements. or's note—refer to figure AP3-7A	No acceptable outcome provided
PO26	<u>_</u>	AO26
contr	elopment addresses the street and makes a positive ibution to the visual amenity and activation of the street g normal daytime trading hours.	Development: (a) is designed and sited to activate and provide a positive contribution to the streetscape during daytime trading hours by incorporating architectural, landscape and furniture treatments which engage with the street; (b) includes ground level building facades that avoid blank walls and security shutters and maintain a shopfront presence to the street.
or Co	on the ground floor are predominantly Business activities ommunity activities accessible to the general public, ding but not limited to shops, restaurants, cafes, medical es, banks, post office, accountants or real estate agencies.	AO27 Ground floor buildings provide a minimum of 50% transparent glazing to shop fronts to create active building fronts.
	of uses including outdoor sitting and dining areas are porated in the design to activate key street frontages and	AO28 Buildings address the street with main entrances fronting the street or outdoor squares or open plazas or laneways that constitute the focal point of the centre, rather than to internal spaces or parking areas.
		Editor's note —refer to figure 6.4.4.4, figure AP3-8A and figure AP3-12A for design outcomes.
	ensistent paving pattern, material and design is to be ted for outdoor public areas.	No acceptable outcome provided
PO30 Stree	t awnings in Major centres are designed and located to:	AO30 Street awnings:
(a) (b)	provide continuous weather protection to pedestrians; maintain the continuity and style of adjacent awnings, especially in relation to height, scale, form and materials;	(a) are provided along the full frontage of the building and cover the footpath where no other weather protection is provided for pedestrians as part of the building design;



- (c) contribute to an attractive streetscape environment;
- (d) promote an active building front by encouraging pedestrian use of the street;
- provide a feeling of enclosure and human scale for (e) pedestrians so as to contribute to the "sense of place";
- (f) have an adequate clearance distance from the kerb to prevent obstruction.

Acceptable Outcomes

- are set back a minimum of 1 metre from the kerb and where include timber posts, the posts are set back not less than 1 metre from the kerb;
- (c) are waterproof;
- conform with the height, form and materials of awnings (d) on adjoining properties which share the same frontage;
- where falling towards the street, are no less than 2.5 (e) metres at their lowest point or where cantilevered, are no less than 2.7 metres at their lowest point;
- (f) use an awning slope of within 15 degrees of adjacent
- are no more than 500 millimetres higher or lower than adjacent awnings that are less than 2 metres away; and
- (h) do not exceed 3 metres in height.

Editor's note—refer to figure 6.4.2.5 for design outcomes for awnings.

Mechanical plant, equipment and storage **PO31**

Mechanical plant and equipment (including air conditioning equipment) and storage areas are designed and located to:

- avoid adverse visual impacts when viewed from the (a) street and adjoining properties; and
- (b) visually integrate with the building design.

AO31.1

Mechanical plant, equipment and storage areas, including vents and exhausts, are not visible from any street or public space.

AO31.2

Mechanical plant, equipment and storage areas are:

- located more than 2 metres from any property boundary;
- (b) where located at ground level, screened by fencing 1.5 metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs with a maximum separation distance of 1 metre measured from the centre of the tree or shrub;
- re visually integrated into the line and plane of the (c) building and roof design and do not project beyond the height or width of the building when viewed from the street and adjoining properties;
- (d) fully enclosed or screened where above ground level such that they are not visible from the street frontages nor adjoining premises; and
- (e) are acoustically screened from any adjoining sensitive land use.

Table 6.4.1.3 Criteria for assessment (part)

Performance Outcomes

Landscaping

PO32

Landscaped areas are provided to:

- reduce the impervious area and enhance the visual (a) amenity and natural landscape character of the setting, streetscape and local area;
- (b) retain existing native vegetation and enhance buffer areas around property boundaries;

Acceptable Outcomes

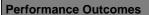
For Noosa Junction-

The minimum area required for providing landscaping is 10% of the site area with a minimum dimension of 2 metres.

AO32.2

The minimum average width of landscaping along a street frontage is 2 metres with exceptions to the following exception of streets where shown as having primary active street frontage in





- suit the relative size and nature of the development and its setting;
- (d) reduce the visual impact of large or bulky structures and fencing along watercourses;
- (e) screen car parking, loading and service areas of developments; and
- (f) contribute to pedestrian wayfinding and comfort through shade.

Acceptable Outcomes

Figure 7.2.5.4 (Noosa Junction Framework and Character Plan) where no frontage landscaping is required: excluding street trees.

- (a) Sunshine Beach Road;
- (b) Arcadia Street;
- (c) Cooyar Street;
- (d) Northern side of Lanyana Way; and
- (e) Eastern side of Noosa Drive

For Noosa Business Centre-

AO32.3

Dense vegetated screening is provided between the development and Eenie Creek Road and Walter Hay Drive.

AO32.4

Development where possible retains and incorporates existing vegetation.

AO32.4.5

The minimum area required for providing landscaping excluding High Density Residential Precinct is 15% of the site area with a minimum dimension of 2 metres.

AO32.5.6

Landscaping <u>excluding High Density Residential Precinct</u>, is provided on <u>site sites</u> in accordance with the following:

- (a) an average width of:
 - (i) 4 metres measured from a frontage to the internal circulation road, except for a main street frontage where identified as having a primary active frontage on Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan) where it is 0 metres; and
 - (ii) 2 metres measured from a frontage to any other road; and
- (b) shade trees are provided in car parks;
- (c) a landscaped area is provided between the centre activity, associated car parking and any adjacent residential activity or residential zone which:
 - (i) has a minimum width of 3 metres and is not used for storage or mechanical plant;
 - (ii) is planted with a variety of screening trees and shrubs; and
 - (iii) incorporates a minimum 1.8-metre-high solid screen fence with acoustic attenuation where required.

AO32.6.7

For showroom, garden centre, hardware and trade supply uses the following side and rear boundary setbacks apply:

- (a) standard 2 metres width; or
- (b) 5 metres width along all boundaries that adjoin land in a residential zone.



Perf	ormance Outcomes	Acce	eptable Outcomes
PO33 Landscape and streetscape treatments are consistent with the existing streetscape character, enhance the amenity and contributes positively to the major centre, particularly along the major road network.		No acceptable outcome provided	
PO3		AO3	
Land	dscaping within road reserves:	Land	scaping:
(a)	enhances the streetscape quality and natural landscape character of the area; and	(a)	is set back a minimum of 500 millimetres from the back of the kerb;
(b)	maintains the functionality of the road reserve for vehicles and pedestrians.	(b)	ensures landscaping and paving styles are consistent with any Council endorsed streetscape theme; and
		(c)	incorporates a minimum pedestrian pathway width of 3 metres provided along the frontage, clear of any planted area or outdoor business area.
		Edito	or's note—refer to figure AP3-5A
PO35 Landscape treatments soften and improve the visual appearance of the building, outdoor spaces and service areas.		Editor lands AO3: Lands	es, outdoor spaces and outdoor dining areas are treated hard and soft landscaping features. or's note—refer to figure AP3-8A for design outcomes for scaping outdoor dining areas.

Performance Outcomes	Acceptable Outcomes	
Mixed use development		
PO36 DevelopmentWhere provides-residential development is proposed it is provided for a in mixed range use of residential activities buildings with small dwellings, primarily accommodated in mixed-use buildings, where such activities are ancillary to and support the predominant business functions of the zone.	AO36 Development provides for one or more of the following residential activities, in the form of small dwellings only and accommodated in a mixed-use building format: (a) one caretaker's accommodation unit; (b) dwelling unit (e.g. shop top housing); (c) dual occupancies; (d) multiple dwellings.	
PO37 Residential uses within the centre do not interrupt the continuity of the streetscape or the active, pedestrian focus of the street frontage.	AO37.1 Any residential activities are located above or behind ground storey business or community activities. AO37.2 Where visitor accommodation incorporates business uses such as a restaurant, function room or tour booking service such facilities are located at the front of the ground floor so as to reinforce the interactive streetscape.	
PO38 Residential uses: (a) have separate identifiable, well lit and safe pedestrian	No acceptable outcome provided	



Performance Outcomes		Acce	ptable Outcomes	
	acces	s to building entries and dwellings; and		
(b)	such a	videntify private residential space by using features as low walls, changes in surface texture or other cape treatments.		
PO39	such a landso	as low walls, changes in surface texture or other cape treatments. uildings are designed and operated to ensure: ess uses manage potential impact on residents, ing impacts associated with: visual and acoustic privacy; safety and security; and lighting. ential uses do not limit the business opportunities	AO39 The r (a) (b) (c) (d) Editor design	ings are designed to incorporate suitable noise justion and privacy measures to reduce amenity impacts business uses. 2.2 esidential component of the development provides for: separate identifiable residential entries from entrances for other building uses; clearly defined and safe pedestrian access to dwelling units and accommodation units that are appropriately lit, visible to others and directly accessible to units from areas likely to be used at night; and security measures such that building users do not have access to areas that are intended for the exclusive use or residents of, and visitors to, residential accommodation; windows, balconies, terraces of each dwelling are screened up to a minimum height of 1.7 metres from the finished floor level where overlooking a habitable room or private open space of another dwelling within 9 metres; and screening may incorporate solid translucent screens, shutters, perforated panels or trellises which have a maximum of 50% openings. 1.3 ings provide: clearly identify private residential space by using features
			(b)	such as low walls, changes in surface texture or other landscape treatments; and private open space or an open balcony directly accessible from a habitable room with:
				(i) a minimum area of 9m²,
				(ii) a minimum dimension of 2.5 metres; and
				(iii) is clear of any utilities such as gas, water tanks and air conditioning units.

Performance Outcomes	Acceptable Outcomes
Safety and Amenity	
PO40 Where adjoining land in a residential zone or High Density Residential Precinct, development ensures that the siting, design and hours of operation do not unreasonably impact on the amenity enjoyed by users of adjoining or nearby premises.	No acceptable outcome provided
Overlooking	



Performance Outcomes	Acceptable Outcomes
PO41 Development provides reasonable privacy, amenity and use of indoor and outdoor living areas to surrounding residential uses.	AO41 Development is designed and arranged to avoid overlooking by siting windows and outdoor areas, (including balconies and terraces) to not look into residential dwellings and may incorporate screening over building openings.
PO42 Development creates a safe environment by incorporating key elements of crime prevention through environmental design in its layout considering: (a) casual surveillance and sight lines; (b) exterior building design that promotes safety; (c) lighting; (d) signage and wayfinding; (e) minimising entrapment locations; and (f) building entrances, loading and storage areas that are well lit and lockable after hours.	No acceptable outcome provided
PO43 Walkways, carparks and publicly accessible facilities, including toilets, and bicycle racks are located and designed to allow casual surveillance by other persons.	No acceptable outcome provided
PO44 Pathways allow clear sightlines in all directions.	No acceptable outcome provided
PO45 Adequate lighting is provided to building entrances, carparks and pedestrian routes.	No acceptable outcome provided
Editor's note—Applicants may find useful guidance to the Queensland Government's Crime Prevention through Environmental Design Guidelines for Queensland.	
PO46 All property boundaries are clearly identifiable with public and private spaces clearly defined.	PO46.1 Boundaries are identified by such means as (a) fencing; or (b) changes in surface materials or levels; or (c) landscape treatments. AO46.2 Loading and storage areas are well lit or can be locked afterhours.
PO47 All premises and access routes are clearly identifiable to all persons, particularly emergency services personnel.	AO47AO46 All premises are identified by the provision of the street number in a prominent location, preferably near the site entry, (i.e. on the kerb or letterbox or by signage on the building or site).
PO48PO47 Building entries are visible and easily identifiable.	AO48AO47.1 The number of entrances and exits are limited and main building entrances/exits are located at the front of the site in view of the street. Where this is not possible, due to site or existing building constraints, a well-defined path is provided to the entrance/exit.
	AO48AO47.2 All entrances/exits to buildings, are well lit and signed, and signage includes hours of operation.



2	1
Performance Outcomes	Acceptable Outcomes
	AO48AO47.3 Entrances/exits are located to provide a direct link to driveways and car parking areas.
	AO48AO47.4 Recessed doorways are avoided where the recess is of sufficient size to conceal a person. Where recessed doorways are unavoidable, the following measures are used to enhance safety— (a) good lighting;
	(b) strategically placed mirrors;
	(c) angled approaches; or
	(d) gates which restrict access.
Vandalism	(-) g
PO49 PO48	AO49AO48
Buildings and structures are designed to minimise opportunities for vandalism.	Buildings or structures that are visible from and accessible from a public street or laneway—
opportunities for varidatism.	(a) avoid the use of solid fences and blank walls which attract graffiti. Where solid blank surfaces are unavoidable, measures in the form of landscaping, creepers, murals, vandal resistant paint, etc. are used;
	(b) with windows at ground level use measures that deter break and enters without obscuring views to shopfronts; and
	(c) are constructed to be vandal and graffiti proof.
Lighting PO50PO49 Lighting of appropriate intensities is provided to maximise safety.	Lighting of appropriate intensities is provided which satisfies the requirements of Australian Standard AS1158: Public Lighting Code unless otherwise specified in this Code. AO50AO49.2 External lighting of a graduated intensity is provided which starts at a lower level of brightness at the perimeter of the site and rises to a higher level at the entrance to buildings or at the centre of the site. AO50AO49.3 Lighting is directed onto the site and away from neighbouring properties. AO50AO49.4 Vandal-resistant lighting is used in In public and publicly accessible areas:
	(a) lighting is vandal-resistant; and (b) development incorporates solar lighting where possible. AO49.5 Loading and storage areas are well lit or can be locked after hours.
Vehicle loading and waste PO51PO50	AO51 AO50



Performance Outcomes	Acceptable Outcomes
areas do not significantly impact on the visual or acoustic amenity of the area or sensitive landuses.	Vehicle loading/unloading, waste storage/collection and external storage areas are enclosed within a service yard or courtyard and located to the rear or under the building and not located along any frontage to a public street or space.

Performance Outcomes	Acceptable Outcomes
Earthworks and Drainage	
Filling and excavation for operational works dodoes not directly, indirectly or cumulatively cause adverse impacts external to the development site by— (a) causing ponding of water on the site or nearby land; (b) causing erosion or the transport of sediment off the site; (c) increasing flooding, which adversely affects the safety or use of any land upstream and downstream; (d) or adversely affecting the flow of water in any overland flow path.	AO52AO51 Filling and excavation-for operational works are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties or downstream environments.

Performance Outcomes	Acceptable Outcomes	
Car parking and access		
Pedestrian safety and convenience is not threatened or reduce by additional vehicular driveways.	AO53AO52.1 Car parking is not located forward of the front building line or front building setback and is screened from view from the street and does not to dominate the streetscape. AO53AO52.2 Provision is made for shared driveways to minimise the number of driveways interrupting the flow of pedestrians along the footpath. Editor's Note—refer to figure AP3-11A and figure AP3-11B for design outcomes for car parking.	
Basements P054P053 Basement design:	AO54AO53.1 For residential development basements are:	
(a) does not dominate the street or building design;-	(a) limited to one access a maximum of 6 metres wide; and	
(b) visually integrates with the building;	(b) do not encroach into building setback areas.	
(c) is screened through landscaping: and (d) does not present as a storey to the street ;limits the access width to a maximum of 6 metres	AO53.2 For non residential development basements are: (a) limited to one access a maximum width compliant with the relevant Australian Standards; and (b) do not encroach into building setback areas.	
P055P054 Car parking including multi-deck car parking is located and designed so that it is effectively screened to street frontages a	Editor's Note—refer to figure 6.9.2 AO55AO54 Car parking is sleeved with active shopfronts at street level	



Performance Outcomes	Acceptable Outcomes
ground level with upper floors to be landscaped or designed to have a good amenity when viewed from public spaces within and surrounding the centre.	upper levels where visible from public spaces.
PO56 Multi-deck car parking is designed and constructed with sufficient height to enable adaptation to different uses in the future	AO56 Multi-deck car parking has a minimum floor to ceiling height of 3.5 metres to enable future conversion to other uses if no longer required for car parking.
Access to the Noosa Business Centre PO57PO55 Access to the Noosa business centre is via the existing access points in Eenie Creek Road and Walter Hay Drive and Rene Street.	AO57AO55 There are no additional access points to Eenie Creek Road and Walter Hay Drive.
PO58PO56 Development within the Noosa Business Centre site is of a scale and intensity to operate without the need for traffic lights.	No acceptable outcome provided
New Access to Noosa Junction P059P057 Development of the former bowls club site provides a new opportunity for improved access and connectivity through the site to NoosaLanyana JunctionWay.	AO59AO57 Development provides a new road linking Noosa Drive near Pinnaroo Park and Lanyana Way and with an access to Council's car park, in the first stage.

Performance Outcomes	Acceptable Outcomes
Pedestrian and Cycling Connectivity	
PO60PO58 Convenient and legible connections are provided for pedestrians and cyclists to the site, particularly having regard to linkages with existing and proposed public transport infrastructure, the open space network, other centres and community-related spaces.	No acceptable outcome provided
P061P059 Public or semi-public spaces are integrated into the centre's key pedestrian and cycle networks and are designed to provide for and create a safe environment and legible wayfinding.	A061 A059.1 Public and semi-public spaces are located to ensure pedestrian movement flows through the site and connects with the centres key pedestrian and cycle networks including where identified in Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan) and Figure 7.2.5.4 (Noosa Junction Framework and Character Plan). A061 A059.2 Pedestrian arcades, laneways or enclosed thoroughfares are a minimum of 6 metres wide, provide a direct line of sight to a major pedestrian destination (major tenancy, car park, public place, etc.), and are not dead ends, narrow or circuitous.
PO62PO60 Pedestrian and bicycle pathslinks are constructed throughout the Noosa Business Centre site, centre with appropriate external connections provided.	AO62AO60 Pedestrian and bicyclecycle pathsnetworks are constructed provided as including shown where inidentified indicatively on Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan) and Figure 7.2.5.4 (Noosa Junction Framework and Character Plan).
PO63PO61 Pedestrian and bicycle movements between key nodes within the Noosa Business Centre site are designated to minimise	No acceptable outcome provided



Performance Outcomes	Acceptable Outcomes
the need to cross over roads and where road crossing is	
necessary, central refuges are provided.	

Perf	ormance Outcomes	Acceptable Outcomes
Envi	ironment and heritage	
	4PO62 elopment— does not lead to erosion or the transport of sediments off site; does not lead to the disturbance of natural features or buildings or structures; does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO64AO62.1 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties. AO64AO62.2 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values. Editor's note—Local heritage places are identified on the Heritage and Character Area Overlay Map in schedule 2.
Deve mani surro	5P063 elopment is conducted in an environmentally responsible ner, operating without deleterious impacts on immediate, bunding or downstream communities, environments or commental processes.	No acceptable outcome provided

Table 6.4.1.3 Criteria for assessment (part)

Performance Outcomes	Acceptable Outcomes
Infrastructure	
PO66PO64 Development is supported by adequate infrastructure and urban services including reticulated water, sewerage, stormwater drainage, sealed roads, pathways and electricity and telecommunication infrastructure.	No acceptable outcome provided
PO67PO65 Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.	No acceptable outcome provided

Performance Outcomes	Acceptable Outcomes
Additional Provisions for the Noosa Business Centre Precincts	
Small Scale Business Precinct	
PO68 Development is for business uses within small scale tenancies that do not exceed a gross floor area of 150m ₂ -	AO68.1 The ground floor level of tenancies is used for business purposes only, with other ancillary uses located at the second storey. AO68.2 Tenancies do not exceed a gross floor area of 150m².
PO69 The precinct is developed as a discrete grouping of businesses	AO69 Individual tenancies do not have direct access to Hofmann



Performance Outcomes	Acceptable Outcomes
with an internal access road.	Drive.
Showroom Precinct	
PO70PO66 Development Within the Showroom precinct development provides a core of for large format retailshowroom premises comprising showrooms and does not exceed with a combined maximum total gross floor area for retail uses of: (a) 7,700m²²² for Lot 3 SP246584; within and (b) 3,500m² the combined for showroom Lot precinct SP246584 and Lot 1 SP222983.	AO70 Development does not exceed a combined total gross floor area of 7,700m²; within the showroom precinct. No acceptable outcome provided
Business Park Precinct	
P071P067	AO71 AO67
Development provides for integrated commercial and professional office floor space offering a wide range of office-based uses and employment opportunities.	Development is to be generally consistent with Figure 7.2.4.5-(Noosa Business Centre Framework and Character Plan).
PO72PO68 Development on key gateway sites exhibits the highest standard of design.	No acceptable outcome provided
Food and Drink Outlet PO73PO69 Food and drink outlets occur only when ancillary to and associated with a bonafide office use on site and are limited in scale and size.	AO73AO69 Food and drink outlets have a gross floor area no greater than 10% of the total gross floor area of the site.
Retail Precinct	
PO74PO70 Development provides the retail core of the Noosa Business Centre and shops, shopping centre, service industry and food and drink outlets do not exceed a combined gross floor area of 24,500m² within the Retail precinct.	AO74AO70 Shops, shopping centre, service industry and food and drink outlets do not exceed a combined gross floor area of 24,500m² within the Retail precinct.
Village Mixed Use Precinct	
PO75PO71 The Village Mixed use precinct develops as the core village centre with a notable main street and civic space providing for— (a) retailing to serve local needs; (b) community congregation, interaction, entertainment and leisure; (c) activated street frontages with a pedestrian focus; (d) convenient pedestrian and bikeway links to adjacent business and residential activities; (e) a landscaped setting incorporating existing trees that reflects the village look and feel associated with Noosa.	No acceptable outcome provided
Retail Uses PO76PO72 The combined gross floor area of all retail uses within the village mixed use precinct does not exceed 7,500m² and does not include a discount department store or full-line supermarket.	AO76AO72 A small format supermarket is included in the retail mix of uses with a gross floor area that does not exceed 2,500m².
Walkable Places PO77P073 The precinct is developed with a walkable network of streets	No acceptable outcome provided.



Performance Outcomes		Acce	ptable Outcomes
and public places that are well connected, safe, attractive and inclusive, and provide a platform for diverse community			
	actions and commercial exchange.		
	h Density Residential Precinct	<u> </u>	
P07	·	No a	cceptable outcome provided.
	elopment provides for higher density multiple dwellings	110 0	
	h meets the needs of a diverse range of current and future		
	lent populations including small households, older persons, ole on low incomes and people with special mobility needs.		
peop	mobility needs.		
PO7	<u>5</u>	A07	<u>5.1</u>
Deve	eloment:		lopment provides visual interest to the street and
(a)	addresses and enhances the streetscape by		unding area through:
	incorporating articulation and individual design elements that add visual interest to the development;	(a)	highlighting individual dwellings and land uses through differing external materials, finishes or textures;
(b)	has a form and architectural scale that does not dominate the streetscape or surrounding properties;	(b)	offsetting or staggering dwellings to provide variation in the frontage; and
(c)	does not detract from the visual amenity of adjoining properties through access to sunlight or overlooking;	(c)	varying the roof form.
(d)	takes the form of small separate buildings, rather than	A075	
	large single bulky development; and		ngs have the main entrance easily recognisable from the
(e)	sites within a landscape setting.	street and include design elements in the front façade such as verandahs, external stairs, awning or shade structures and	
			ow openings.
		AO75	ngs and structures are designed to:
		(a)	have a maximum wall length of 15 metres and external
			walls incorporate at least one design element (such as
			windows, pergolas, sun shading devices, balconies) to add visual interest and amenity;
		(b)	allow for landscape treatments to soften the
		(D)	development; and
		(c)	avoid more than six dwellings attached in any one plane.
Gara	ages and carports	1	
P07	_	A076	
	age doors and carports do not dominate the street or the ing design.		red car parking spaces are not located between the ng and the road frontage.
		A076	3.2
			ges and covered car parking are integrated with the line
		and p	lain of the building
		A076	
			e multiple garages face the street, they are separated by a num of 2 metres or are staggered in setback by a
			num of 1 metre.
		A076	5 <u>.4</u>
		Garages that are visible from the street, but do not face the	
			t, include a landscaped setback to the street and provide lation, windows or a mix of materials to provide interest to
			arage facade.
Fron	t Fences and Walls		-
P07		A077	<u>'.1</u>





Front fences and walls are designed and sited to:

- contribute to the attractiveness of the streetscape; (a)
- (b) be compatible with the existing streetscape character;
- avoid interference with movement of surface stormwater: (c)
- (d) allow for casual surveillance of the street;
- (e) provide planting in front of solid fences and walls; and
- (f) ensure plantings between the front fence and the footpath does not create an impediment for pedestrians using the footpath.

Acceptable Outcomes

Front fences or walls are set back an average of 1 metre and are articulated to provide visual interest by stepping the design at a maximum of 5 metre intervals.

A077.2

Where located on the boundary:

- the solid portion of front fences and walls is no more (a) than 1.2 metres high; or
- the walls contain openings or materials that ensure it is (b) 50% transparent and has a height not exceeding 1.8 metres.

A077.3

Solid front fences and walls may be 1.8 metres in height if the property has frontage to an arterial road or a distributor road.

A077.4

The area of land between the front fence and the boundary is landscaped to screen the fence from the street, however, landscaping does not encroach more than 500 millimetres into the road reserve or within 1.5 metres of a sealed footpath.

Editor's note-refer to figure AP3-4A

Safety and Amenity

PO78

Development:

- provides a high level of residential amenity to users of (a) the subject site; and
- (b) does not unreasonably impact on the amenity enjoyed by users of adjoining or nearby premises, including privacy and access to sunlight.

Editor's note—Provisions for sill height, glazing, screening and window openings are to improve the residential amenity for occupants. Thermal performance requirements are contained in Queensland Development Code MP4.1 Sustainable Buildings. Energy efficiency requirements are contained in the National Construction Code.

AO78.1

Buildings and structures:

- are sited and orientated to minimise the likelihood of overlooking the private open space of adjacent residential uses:
- avoid reduction of sunlight to at least 40% of the private (b) open space areas of any adjoining residences to less than 2 hours between 9:00am and 3:00pm on any day of the year;
- incorporate fencing, landscaping and screening to (c) mitigate impacts on adjoining residential uses.

Editor's note—refer to figure AP3-1A and figure AP3-2A

AO78.2

Where adjoining non residential uses, dwellings are designed to incorporate suitable noise attenuation measures to reduce amenity impacts to occupants of residential uses.

Transparent doors and windows are designed and located so they do not directly face transparent doors or windows or the private open space areas of other dwellings or accommodation units within 10 metres;

A078.4

Where windows, balconies, terraces, verandas or decks overlook or have the potential to overlook the private open space of nearby properties or view into habitable room windows within 10 metres:

windows have a sill height of not less than 1.7 metres above finished floor level;



Performance Outcomes	Acceptable Outcomes
	(b) windows and other openings are permanently screened
	to a minimum height of 1.7 metres to avoid overlooking;
	(c) windows and doors use translucent glazing to obscure views; or
	(d) windows or balconies are offset by 45 degrees or more.
	Editor's note—refer to figure AP3-1C
	AO78.5
	Planter boxes, screens, pergolas, landscaping and
	architectural design of balconies are used to screen the ground
	floor private open space of dwellings from separate upper-level dwellings.
	AO78.6
	Permanently fixed external screening devices complement the
	building's external materials and finishes and may incorporate
	solid translucent screens, shutters, perforated panels or trellises which have a maximum of 50% openings.
	Editor's note—refer to figure AP3-1B
PO79	AO79.1
Development, including mechanical plant, vehicle manoeuvring	
and communal outdoor recreation uses:	pools, spas and sports courts are:
(a) do not have an adverse effect on the amenity enjoyed	
users of adjacent or nearby premises through emissi of noise, light, fumes or smoke;	on residential zone and screened by a 5 metre wide buffer densely planted with trees and shrubs including species
(b) do not cause unreasonable disturbance to local fauna	from 1 metre to 8 metres in height; or
through light or smoke emissions.	(b) located internally to the arrangement of buildings on the site; and
	(c) not used between the hours of 9:00pm and 6:30am the
	following day
	AO79.2
	For a lit sports court:
	the court is located at least 60 metres from the external wall of an existing or approved dwelling on adjoining or nearby
	premises (as measured from the centre line of the court); and
	the vertical illumination resulting from direct, reflected or other
	incidental light emanating from the site does not exceed 8 lux
	when measured at any point 1.5 metres outside the boundary and at any level from ground level upward; and
	any flood lighting is restricted to the types that give no upward
	component of light where mounted horizontally (i.e. a full cut off
	<u>luminare)</u>
	AO79.3 Mechanical plant is:
	(a) located at least 2 metres from side or rear property
	boundary;
	(b) where located at ground level, screened by fencing 1.5
	metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs

(c)

with maximum separation distance of 1 metre measured

where located above ground level, enclosed or screened



Performance Outcomes	Acceptable Outcomes
	such that it is not visible from the street frontage nor adjoining properties; and (d) visually integrated into the line and plane of the building and roof design and does not project beyond the height or width of the building when viewed from the street and adjoining properties. Editor's Note— Mechanical plant includes generators, motors, compressors and pumps such as air-conditioning or pool equipment.
	Waste storage areas, clothes drying areas and external storage areas are screened from the street.
Casial Hausing	
Social Housing PO78PO80 For development in the High density residential Residential Precinct: (a) a1 contribution in is every-made 10-towards dwellings	No acceptable outcome provided.
shall be social housing, provided at no cost to council or the provider, to provide for the social housing needs of the Noosa community; and	
(b) the The contribution mentioned in (a) above, shall be one in every 10 dwellings is dedicated to a registered social housing provider at no cost to the provider or Council; and	
(c) the contributed dwellings shall be distributed evenly across the development. and provided for the life of the development	
Editor's Note: - Social housing is housing made up of public and community housing, that is owned and run by the government or a non for profit agency (as the provider) for people on low incomes or with special needs.	
StageLandscaping PO81 Development contributes to the visual amenity and natural landscape character of the area and retains existing large trees where practicable.	AO81 For the High Density Residential precinct, the front 6 metres of the property is landscaped open space, provided that uncovered visitor parking, or swimming pools protruding no more than 1 Developmentmetre above the ground level, may be as close as 2 metres from the front boundary. PO79 Editor's Note— Further requirements for landscaping and private open space are located in 9.3.3 Dual Occupancy and Multiple Dwelling Code.
Development between Precincts	
PO82	

Where development is located on sites immediately adjoining or within two different precincts:

(a) it is designed to appear as part of an integrated development site or respond positively to adjoining development, including the continuation of any pedestrian or vehicle connections between precincts; and

No acceptable outcome provided.



Acceptable Outcomes

the building design provides for a gradual transition from one precinct to the next.

Development adjacent to the Central Environment Management and Conservation Zone

PO83

Development adjoining the central environmental management and conservation corridor located between the existing development and the Business Park and Village Mixed Use Precincts provides a high level of amenity and design when viewed from the adjoining key pedestrian/cycle link and other public spaces and provides for:

- activated frontages and lighting to enhance passive (a) surveillance; and
- (b) permeable connections through the development to key pedestrian and cycle links generally consistent with Figure 7.2.4.5- (Noosa Business Centre Framework and Character Plan).

No acceptable outcome provided.

Staging of Development

PO84

The first stage of development in the Noosa Business Centre Village mixed use precinct, High density residential precinct or the Business park precinct (where immediately adjoining either the Village mixed use of High density residential precincts) includes:

- construction of the road link between Hofmann Drive and (a) Walter Hay Drive and dedication of the road reserve to
- construction of the internal circulation road through the (b) Village mixed use precinct;
- the internal circulation road is designed to provide a (c) main street environment with proximity to the civic space;
- the main street referred to in (c) is designed in (d) accordance with the sections shown in Figure 6.4.1.5 where Section 1A is provided where there is a primary active frontage identified on Figure 7.2.4.5 (Noosa Business Centre Framework and Character Plan).
- a pedestrian link between the Noosa Civic shopping (e) centre building and the main street area that passes through the village green space;
- development of the Village mixed use precinct with small (f) floor plate retail including shops and food and drink outlets, with primary active street frontage to the village green space; and
- the construction of a minimum of 3,000m² of commercial (g) office floor space, capable of use for commercial or professional offices, constructed in an adjacent Business park precinct or precincts.

Editor's Note: The development of the Noosa Business Centre also includes the creation of a landscaped village green space with a minimum area of 3,000m2 and a site for a future transit facility of 5,000m2 which are included in the Recreation and Open Space zone code and Community Facilities zone code respectively.

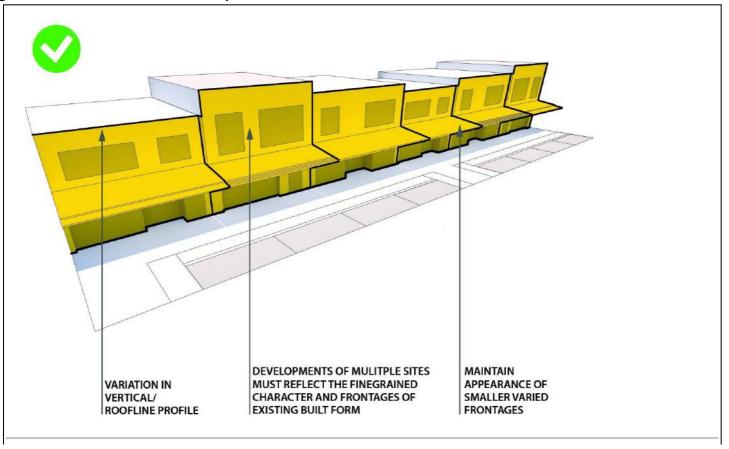
No acceptable outcome provided



Performance Outcomes	Acceptable Outcomes
Subsequent Stages	
PO80PO85	
Any subsequent stage of development provides the completion	No acceptable outcome provided
of the pedestrian network as shown on the Figure 7.2.4.5	
(Noosa Business Centre Framework and Character Plan).	

Performance Outcomes	Acceptable Outcomes
Additional Provisions for the Noosa Junction Precinct	
Hospitality Precinct	
PO81PO86 Development provides entertainment, including live entertainment, in premises such as cafes, restaurants, bars, nightclubs, cinemas and markets.	No acceptable outcome provided

Figure 6.4.1.4 - Multi-site development



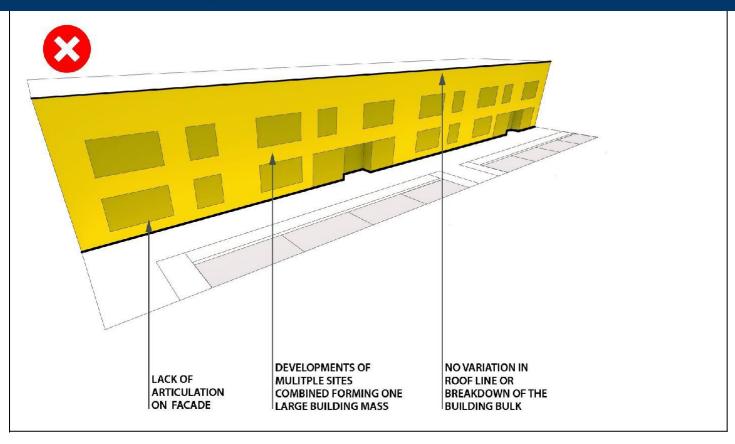


Figure 6.4.1.5 - 25 metre Main Street with/without Median

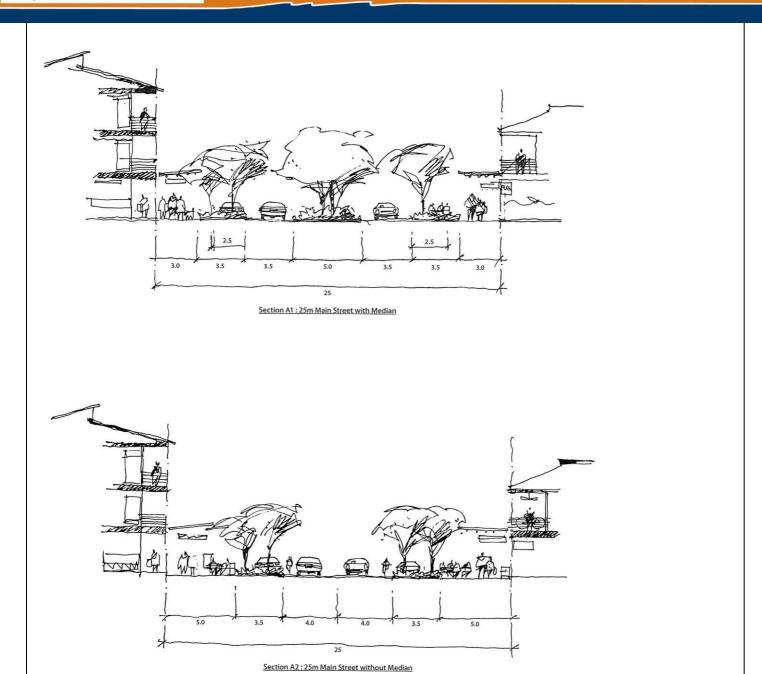


Figure 6.4.1.6 - Noosa Junction Key Plan

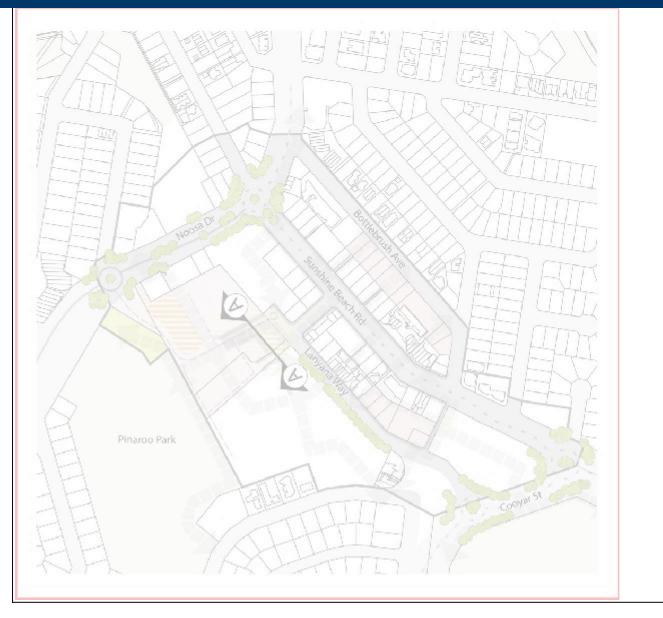
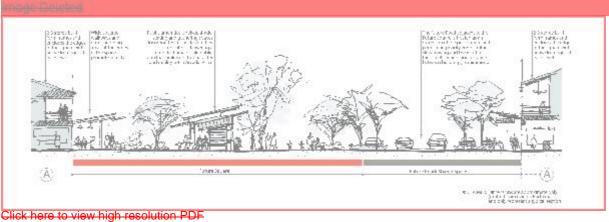


Figure 6.4.1.7 - Noosa Junction Sketch Section





Noosa Shire Planning Scheme

Part 6 Zones

6.4 Centre zones category

6.4.2 District Centre Zone Code

Appplication

This code applies to assessable development:-

- (a) within the District centre zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) identified as requiring assessment against the District centre zone code by the tables of assessment in **Part 5** (Tables of assessment).

Purpose and overall outcomes

- (1) The purpose of the District centre zone is to provide for a large variety of uses and activities to serve a district of the Noosa Shire, including, for example, administrative, business, community, cultural, entertainment, professional, residential or retail uses or activities.
- (2) The purpose of the District centre zone will be achieved by the following overall outcomes:
 - (a) Development supports the Noosa Shire Centres Hierarchy by providing a mix and range of goods and services and employment appropriate to the centre role and function and district catchment.
 - (b) Development complements and does not undermine, the role and function of the major centres of Noosa Junction and the Noosa Business Centre.
 - (c) Development services the needs of the community and visitors and includes shopping centres and full-line supermarkets (where there is a demonstrated need), specialty retail, commercial, residential, office, personal services, health, community and small-scale entertainment and recreation uses compatible with the centre's role and function.
 - (d) Development contributes to the economic activity and vibrancy of the business centre.
 - (e) Residential uses occur in conjunction with a non-residential use in a mixed-use format and support the predominant business function of the zone.
 - (f) Development integrates with the low rise landscaped character, built form and layout of the centre and creates a pleasant community feel.
 - (g) Development has a high level of architectural merit and contributes positively to the activation of the street and the character of the centre.
 - (h) Development reinforces the traditional 'main street' character and scale of development in the centre.
 - (i) Development facilitates the creation of vibrant and safe business centres, with attractive and functional buildings and streets with integrated high amenity public spaces.
 - (j) Residential uses provide housing choice, reduced commuting pressures, creates a mixed-use environment and provides casual surveillance.
 - (k) Entertainment activities contribute to the economic activity and vibrancy of the business centre both day and night.
 - (I) Development gives priority to improved accessibility for walking and cycling.
 - (m) Buildings are designed and operated to avoid adverse impacts on the amenity of surrounding residential development associated with noise, lighting, waste, fumes, odours, overlooking public health and safety.
 - (n) Buildings are designed and sited to sensitively respond to the physical characteristics and constraints of land, including coastal inundation, flooding, steep land, landslide hazard and bushfire hazard, where applicable.
 - (o) Development is supported by appropriate infrastructure and essential services, is consolidated, and maximises the efficient use of existing infrastructure.
 - (p) Development does not compromise the future provision of planned infrastructure.
 - (q) Development provides high levels of sub-tropical and sustainable design including excellence in energy efficiency and water conservation and is resilient to the impacts of climate change.



Mary Street/Thomas Street Health and Wellbeing Precinct

- (3) The following overall outcomes apply to the Mary Street/Thomas Street Health and Wellbeing Precinct and are additional to the overall outcomes of the District centre zone;
 - (a) Development accommodates health and wellbeing uses including allied health, natural therapy consultants, specialist services and professional offices that support and complement medical uses at the corner of Goodchap Street, Eumundi-Noosa Road and at the Noosa Hospital.
 - (b) Low-cost short-term accommodation, such as a backpackers hostel, may be located at 14-16 Mary Street.
 - (c) Small dwellings may be developed in conjunction with a non-residential use in a mixed-use format.
 - (d) Development does not generate large volumes of traffic or require significant customer parking.
 - (e) Buildings are of a domestic scale and form.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.4.2.3 - Criteria of assessment

Performance outcomes	Acceptable Outcomes
Role and Function	
PO1 The business activity is of a type, scale and intensity that is consistent with the intended role and function of a District Centre as identified in the Noosa Shire Centre Hierarchy.	No acceptable outcome provided
PO2 The District centre zone accommodates a mid-range of business, community, entertainment and recreation uses and offers a range of employment opportunities.	No acceptable outcome provided
PO3 Development does not compromise or compete with the role and function of the Major Centres of Noosa Junction and Noosa Business Centre as the highest order centres in Noosa Shire by ensuring the gross floor area of: (a) a shopping centre does not exceed 2,000m²; and	No acceptable outcome provided.
(b) any individual tenancy does not exceed 1,000m² for a shop or 1,500m² for a supermarket.	
PO4 A diverse range of retail, offices and healthcare, business, community, entertainment and recreation activities support the needs of residents and visitors in the district catchment and promote an activated mixed-use centre.	Development provides for one or more of the following uses:- (a) retail shops; (b) food and drink outlets (cafes, restaurant and outdoor dining facilities); (c) local health care services; (d) offices (e.g. banks and real estate agencies); (e) entertainment activities (bar, function facility or theatre); (f) recreation activities (indoor sport & recreation); and (g) community activities and support service.
PO5 Higher order retail uses, including department stores and discount department stores, do not locate in the District centre zone.	No acceptable outcome provided
PO6 Small to mid-range supermarkets locate in the District Centre	AO6 A retail needs assessment is provided by a suitably qualified



Perfo	rmano	ce outcomes	Acce	ptable Outcomes
zone	only w	here there is a demonstrated need.		omist outlining the demand for a supermarket in the ct Centre.
		ties of Tewantin and Cooroy, a food and drink outlet corporate a drive-through facility.	No a	cceptable outcome provided
	e zone	nt is contained within the boundaries of the District e with business growth consolidated on existing	No a	cceptable outcome provided
PO9			AO9.	
are co	oncent s of the	nt respects the fact that higher intensity retail uses trated in traditional core main streets and that at the e District Centre zone lower intensity business and uses form a transition to residential uses.	(a)	n Tewantin: development in Diyan Street includes a mix of residential and entertainment and dining uses but does not include shops;
			(b)	development in Doonella Street and Blakesly Street include mixed-use development incorporating small dwelling units but does not include business uses such as shops which rely on active frontages to Doonella Street or Blakesly Street.
			stree	2 n Cooroy, sites fronting Pearl Street, Kauri Street, Wattle t or Victory Lane do not include shops or shopping centres her uses that rely on active frontages.
PO10 Short term accommodation is developed in conjunction with other centre uses, has proximity to tourist focused areas and is accessible to visitors.			lopment incorporates non-residential development in inction with short-term accommodation in a mixed-use	
Mary PO11 Uses		t/Thomas Street Health and Wellbeing Precinct	No a	cceptable outcome provided
(a)	are lo	ow impact;		
(b)	are d	aytime use only if adjoining a residential zone; and		
(c)	do no	ot include:		
	(i)	a food and drink outlet or shop excluding where located on Lot 1 RP802167; or		
	(ii)	bar, hotel or nightclub entertainment facility.		

Performance outcomes	Acceptable Outcomes
Built form	
Height	
PO12	AO12.1
Buildings and other structures: Buildings and other structures have a building have a buildin	
(a) are low rise and have a visual bulk and architectural	more than:
scale consistent with the character of the area;	(a) 10 metres for Noosaville District centre zone unless



Performance outcomes Acceptable Outcomes within the Mary Street/Thomas Street Health and present a building height consistent with structures on (b) Wellbeing Precinct in which case the building height is adjoining and surrounding premises; no greater than 8 metres; do not visually dominate the street, surrounding spaces (c) 10 metres for Tewantin District centre zone unless within or skyline; 10 metres of the frontage of either Blakesley Street or preserve the amenity of surrounding development (d) Sidoni Street Tewantin in which case building height is including privacy, views and access to sunlight to no greater than 8 metres; and residential dwellings; 8 metres for Cooroy District centre zone. (c) respect the scale of the surrounding vegetation; (e) respond to the topography of the site; and (f) AO12.2 have a maximum building height of two storeys-and Where development involves excavation of sa site required, (g) anythe maximum portion of anthe exposed external wallfaçade appear no more than two storeys in height from any is<mark>of backfilled</mark>the tobuilding groundcannot level.exceed the elevation. respective building heights in AO12.1 Editor's note—refer to figure AP3-13A to measure height in storeys. Site cover and gross floor area **PO13** The site cover and gross floor area of building and other No acceptable outcome provided structures: is of a scale that is compatible with surrounding (a) development; (b) does not present an appearance of bulk to adjacent properties, roads or other areas in the vicinity of the site; maximises the retention of existing vegetation and allows (c) for additional soft landscaping between buildings; allows for adequate area at ground level for outdoor (d) recreation, entertainment, and other site facilities; and facilitates on-site stormwater management and vehicular (e) access. Plot ratio PO14 No acceptable outcome provided If not within the Health and Wellbeing Precinct, Lot 1 on RP845244 or Lot 3 RP40197, the maximum plot ratio of a site is: 0.8:1 for site areas up to and including 2,000m2; plus (a) 0.3:1 for the balance portion of the site area in excess of (b) 2000m². **Health and Wellbeing Precinct** AO15 Development is to be of a domestic scale and has a maximum Development has a maximum GFA of 300m². site cover of 50%. Editor's note— refer to Figure 6.4.2.6 for design outcomes for buildings in the Mary/Thomas Street Precinct. 14-16 Mary Street, Noosaville PO16 No acceptable outcome provided Development for short-term accommodation at 14-16 Mary Street Noosaville (Lots 3 and 4 on RP122928) contributes to diversity in visitor accommodation styles for Noosaville and has a maximum plot ratio of 1.3:1. Setbacks PO17 AO17.1 Buildings and other structures are appropriately designed and Buildings and structures comply with the following minimum



sited to:

- provide amenity for users of the premises as well as (a) preserve the visual and acoustic amenity of adjoining and nearby properties;
- (b) allow space for required vehicle parking;
- preserve any existing vegetation to buffer the building; (c)
- allow for landscaping between buildings; (d)
- maintain the visual continuity and pattern of buildings (e) and landscape elements within the street;
- (f) avoid large areas of continuous wall planes by varying the building setbacks and using appropriate techniques to provide visual relief; and
- help protect the natural character and visual amenity of (g) the Noosa River system and other watercourses where relevant.

Acceptable Outcomes

boundary setbacks:

Frontage:

Cooroy:

- (a) for Elm Street, Pearl Street, Wattle Street and Kauri Street - 2 metres; or
- 0.0 metres otherwise.

Noosaville: 6 metres.

Tewantin:

- Standard 6 metres (a)
- Exceptions: (b)
 - 0.0 metres for ground floors facing Poinciana Avenue:
 - 2 metres for ground floors facing Memorial Avenue or Diyan Street.

Other boundaries:

- 3 metres from boundaries that adjoin land in a residential zone, or
- 0.0 metres otherwise. (b)

AO17.2

Places of worship, function facilities, hotels, bars, nightclub entertainment facilities or any other uses that involve music or large numbers of patrons are not within 10 metres of a residential zone.

Editor's note— If there is a conflict between minimum boundary setbacks, the greater setback prevails.

Performance outcomes	Acceptable Outcomes	
Building Design and Streetscape		
PO18 Buildings are designed using design elements and materials that reflect the local streetscape character of the area.	No acceptable outcome provided	
PO19 Development creates attractive and functional buildings, streets and places.	No acceptable outcome provided	
PO20 Streetscape treatments are provided to enhance the character and amenity of the street.	No acceptable outcome provided	
PO21 Buildings and other structures present a high level of architectural merit with building elements and forms that:	AO21.1 Buildings incorporate horizontal and vertical articulation.	
(a) are consistent with the bulk and scale of buildings on adjoining and nearby land;(b) break down the facade into finer scaled components;	AO21.2 Elevations are no longer than 15 metres without articulation of at least 0.75 metres and present subtle changes in textures and materials to break up building facades.	
(c) provide strong visual relationships to the landscape, natural features and recreation areas in the vicinity;	AO21.3	



Performance outcomes Acceptable Outcomes Frontages to public streets or other public or semi-public (d) create a pedestrian scale with visual interest; spaces are articulated with vertical elements to emphasise a present subtle changes in colours, textures and (e) finer-grain and human scale to the building frontage. materials to break up the building facades; integrate signage with the building design; (f) AO21.4 Buildings incorporate: integrate landscaping into the building design and car (g) parking areas; and variations in plan shape, such as steps, recesses, (a) projections or splays: is well articulated with strong horizontal and vertical (h) design elements providing an interesting streetscape; variations in the vertical profile, with steps or slopes at (b) different level; complement landform changes and landscape features, (i) variations in the treatment and patterning of windows, (c) stepping down sloping sites to minimise cut or fill. sun protection and shading devices, or other elements of a façade treatment at a finer scale than the overall building structure; (d) balconies, verandas or terraces; and planting, particularly on podiums, terraces, and low-level (e) roof decks or incorporate other landscape elements such as green walls. Editor's note—refer to figure 6.4.4.5 for design outcomes. **PO22** Buildings and other structures present a high quality No acceptable outcome provided streetscape with design elements and building forms that: define the street and public spaces; (a) provide a consistent awning alignment fronting the street (b) and public spaces; contribute to the streetscape activity and vibrancy of the (c) create pedestrian scale and visual interest; (d) contribute to their setting, including the skyline; (e) (f) celebrate corner sites as key focal points that contribute positively to defining the street; and provide areas outdoor dining and meeting opportunities (g) on the ground level. **PO23** Buildings on corner sites define the street intersection and No acceptable outcome provided include interesting or decorative features and design elements. Editor's note—refer to figure AP3-7A for design outcomes on corner sites. **PO24 AO24** Development makes a positive contribution to the visual Development: amenity and activation of the street during normal daytime is designed and sited to activate and provide a positive trading hours. contribution to the streetscape during daytime trading hours by incorporating architectural, landscape and furniture treatments which engage with the street; includes ground level building facades that avoid blank (b) walls and security shutters and maintain a shop-front presence to the street. **PO25 AO25**

Community uses accessible to the general public, including but minimum of 50% transparent glazing to shop fronts to create

Uses on the ground floor are predominantly Business uses or

Ground floor buildings address the street and provide a



	ormance outcomes	Acceptable Outcomes
	mited to shops, restaurants, cafes, medical centres, s, post office, accountants or real estate agencies.	active building fronts.
incor	s of uses, including outdoor dining and seating areas, are porated in the building design to activate frontages in a street environment or activated laneway.	No acceptable outcome provided
AP3-	or's note—refer to figure AP3-12A, figure 6.4.4.4 and figure 8A for design outcomes for outdoor dining and active ary street frontages and laneways.	
PO27 A cor spac	nsistent style of paving and materials are used for outdoor	No acceptable outcome provided
PO28	th and Wellbeing Precinct Belopment reinforces the predominantly low-rise domestic acter, scale and character of the precinct.	No acceptable outcome provided
Healt PO29 Build	th and Wellbeing Precinct ings are designed and sited to:	No acceptable outcome provided
(a)	present a domestic scale and form of architecture, rather than commercial, when viewed from the street and adjoining residential premises;	
(b)	accommodate small-scale Business Uses that protect the visual and acoustic amenity of surrounding residential development;	
(c)	accommodate car parking at the rear of the site.	
PO30 Street	et awnings Cooroy and Tewantin et awnings in Cooroy and Tewantin District centres are gned and located to: provide continuous weather protection to pedestrians; maintain the continuity and style of adjacent awnings, especially in relation to height, scale, form and materials; contribute to an attractive streetscape environment; promote an active building front by encouraging pedestrian use of the street; provide a feeling of enclosure and human scale for pedestrians so as to contribute to the "sense of place"; and have an adequate clearance distance from the kerb to prevent obstruction.	AO30 Street awnings: (a) are provided along the full frontage of the building and cover the footpath where no other weather protection is provided for pedestrians as part of the building design; (b) are set back a minimum of 1 metre from the kerb and where include timber posts, the posts are set back not less than 1 metre from the kerb; (c) are water proof; (d) conform with the height, form and materials of awnings on adjoining properties which share the same frontage; (e) where fall towards the street, are no less than 2.5 metres at their lowest point or where cantilevered, are no less than 2.7 metres at their lowest point (f) use an awning slope of within 15 degrees of adjacent awnings; and (g) are no more than 0.5 metres higher or lower than adjacent awnings that are less than 2 metres away; and (h) are no higher than 3 metres in height.
Mech PO3	nanical plant, equipment and storage	Editor's note—refer to figure 6.4.2.4 and figure 6.4.2.5 for design outcomes for awnings in Cooroy and Tewantin. AO31.1
Mech	nanical plant and equipment (including air conditioning	Mechanical plant, equipment and storage areas including vents



Performance outcomes	Acceptable Outcomes
equipment) and storage areas are designed and located to:	and exhausts are not visible from a street or public space.
(a) avoid adverse visual impacts when viewed from the street and adjoining properties; and(b) visually integrate with the building design.	AO31.2 Mechanical plant and equipment are: (a) located more than 2 metres from any property boundary;
	 (a) located more than 2 metres from any property boundary; (b) where located at ground level, screened by fencing 1.5 metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs with maximum separation distance of 1 metre measured from the centre of the tree or scrub;
	(c) are visually integrated into the line and plane of the building and roof design and do not project beyond the height or width of the building when viewed from the street and adjoining properties;
	(d) fully enclosed or screened where above ground level such that they are not visible from the street frontages nor adjoining properties; and
	(e) are acoustically screened from any adjoining sensitive land use.
Car parking and access PO32 Pedestrian safety and convenience is not threatened or reduced by additional vehicular driveways.	AO32.1 Car parking is not located forward of the front building line or front building setback and is screened from view from the street.
	AO32.2 Provision is made for shared driveways to minimise the number of driveways interrupting the flow of pedestrians along the footpath.
	Editor's note—refer to figure AP3-11A for design outcomes for shared driveways.
PO33 Car parking is located at the rear of buildings or in a basement with shared driveways to avoid interrupting the flow of pedestrians along the footpath.	AO33 In Cooroy, no additional driveways are created on Maple Street or Emerald Street.
Basements	
PO34 Basement design:	AO34 Basements are limited to one access a maximum of 6 metres
(a) does not dominate the street or building design;	wide.
(b) visually integrates with the building;	Editor's note—refer to figure 6.9.2.
 (c) screened through landscaping; and (d) limits does not present as a storey to a maximum of 6 metres street. 	

Performance outcomes	Acceptable Outcomes	
Landscaping		
PO35	AO35.1	
	The minimum area required for providing landscaping is 10%	
(a) reduce the impervious area and enhance the visual	of the site area with a minimum dimension of 2 metres.	



Acceptable Outcomes amenity and natural landscape character of the area, AO35.2 streetscape and local area; The minimum average width of landscaping along a street retain existing native vegetation and enhance buffer (b) frontage is 2 metres with exceptions to the following streets areas around property boundaries; where no frontage landscaping is required: suit the relative size and nature of the development and (c) Poinciana Ave, Tewantin; and (a) its setting; Emerald St, Maple St and Diamond St, Cooroy. (b) reduce the visual impact of large or bulky structures and (d) fencing along watercourses; AO35.3 screen car parking, loading and service areas of (e) For showroom, garden centre or hardware and trade supply developments; uses the following side and rear boundary setbacks apply: (f) contribute to pedestrian comfort through shade; and (a) standard 2 metres width; or screen incompatible land uses. (g) (b) 5 metres width along all boundaries that adjoin land in a residential zone. **PO36** Landscape and streetscape treatments are consistent with the No acceptable outcome provided existing streetscape character, enhances the amenity and contribute positively to the district centre, particularly along major roads. **PO37 AO37** Landscaping within road reserves— (a) Landscaping is set back a minimum of 0.5 metres from enhances the streetscape quality and natural landscape the back of the kerb; (a) character of the area; and (b) Landscaping and paving styles are consistent with any maintains the functionality of the road reserve for vehicles (b) Council endorsed streetscape theme; and and pedestrians. (c) A minimum pedestrian pathway width of 3 metres is provided along the frontage, clear of any planted area or outdoor business area. Editor's note—refer to figure AP3-5A **PO38** AO38.1 Landscape treatments soften and improve the visual Entries, outdoor spaces and outdoor dining areas are treated appearance of the building, outdoor spaces and service areas. with hard and soft landscaping features. AO38.2 Landscaping may be used to conceal, and reduce the noise generated from, mechanical plant equipment, loading bays, storage and service areas.

Performance outcomes	Acceptable Outcomes	
Mixed use development		
PO39 DevelopmentWhere residential development is proposed it is provides provided for in a range mixed of use residential activities, building with small dwellings accommodated in mixed-use buildings, where such activities are ancillary to and support the predominant business functions of the zone.	AO39.1 Development provides for one or more of the following residential activities, in the form of small dwellings only and accommodated in a mixed-use building format: (a) caretaker's accommodation; (b) dual occupancies; (c) dwelling units (e.g. shop top housing); (d) multiple dwellings.	



PO40

Residential uses within the centre do not interrupt the continuity of the streetscape or the active, pedestrian focus of the street frontage.

Acceptable Outcomes

AO40.1

Any residential uses are located above or behind ground storey business or community uses.

AO40.2

Where visitor accommodation incorporates business uses such as a restaurant, function room or tour booking service such facilities are located at the front of the ground floor so as to reinforce the interactive streetscape.

PO41

Mixed-use buildings are designed and operated to ensure:

- business uses manage potential impact on residents, including impacts associated with:
 - visual and acoustic privacy; (i)
 - safety and security; and (ii)
 - (iii) lighting.
- residential uses do not limit the business opportunities (b) of the site; and
- residential uses have reasonable privacy, security and (c) private outdoor living space.

AO41.1

Business uses which operate outside the hours of 6:00am to 9:00pm are designed and operated to minimise impacts on the amenity of residents of mixed-use buildings.

AO41.2

Residential uses are designed to incorporate suitable noise attenuation and privacy measures to reduce amenity impacts from business uses.

AO41.3

The residential component of the development provides for:

- separate identifiable residential entries from entrances (a) for other building uses;
- clearly defined and safe pedestrian access to dwelling (b) units and accommodation units that are appropriately lit, visible to others and directly accessible to units from areas likely to be used at night;
- (c) security measures such that building users do not have access to areas that are intended for the exclusive use or residents of, and visitors to, residential accommodation;
- windows, balconies, terraces of each dwelling are screened up to a minimum height of 1.7 metres from the finished floor level where overlooking a habitable room or private open space of another dwelling within 9 metres; and
- screening may incorporate solid translucent screens, (e) shutters, perforated panels or trellises which have a maximum of 50% openings.

Editor's note—refer to figure AP3-1B and figure AP3-1C for design outcomes for overlooking.

AO41.4

Dwellings provide:

- clearly identify private residential space by using features such as low walls, changes in surface texture or other landscape treatments.; and
- private open space or an open balcony directly accessible from a habitable room:
 - with a minimum area of 9m2,
 - with a minimum dimension of 2.5 metres; and (b)
 - (c) clear of any utilities such as gas, water tanks and air conditioning units.



Performance outcomes	Acceptable Outcomes
Amenity and safety	Accoptable Cateconics
PO42	
Where adjoining land in a residential zone development ensures that the siting, design and hours of operation do not unreasonably impact on the amenity enjoyed by users of adjoining or nearby premises.	No acceptable outcome provided
Overlooking PO43	AO43
Development provides reasonable privacy, amenity and use of	Development-
indoor and outdoor living areas to surrounding residential uses	· · · · · · · · · · · · · · · · · · ·
PO44	
Development creates a safe environment by incorporating key elements of crime prevention through environmental design in its layout considering: (a) casual surveillance and sight lines;	No acceptable outcome provided.
(b) exterior building design that promotes safety;	
(c) lighting;	
(d) signage and wayfinding;	
(e) minimising entrapment locations; and	
(f) building entrances, loading and storage areas that are well lit and lockable after hours.	
PO45 Walkways, carparks and publicly accessible facilities, including toilets, and bicycle racks are located and designed to allow casual surveillance by other persons.	No acceptable outcome provided
PO46 Pathways allow clear sightlines in all directions.	No acceptable outcome provided
PO47 Adequate lighting is provided to building entrances, carparks and pedestrian routes.	No acceptable outcome provided
Editor's Note—Applicants may find useful guidance to the Queensland Government's Crime Prevention through Environmental Design Guidelines for Queensland.	
PO48	AO48.1
All property boundaries are clearly identifiable with public and	Boundaries are identified by such means as:
private spaces clearly defined.	(a) fencing; or
	(b) changes in surface materials or levels; or
	(c) landscape treatments.
	AO48.2
	Loading and storage areas are well lit or can be locked after hours.
PO49	AO49
All premises and access routes are clearly identifiable to all persons, particularly emergency services personnel.	All premises are identified by the provision of the street number in a prominent location, preferably near the site entry, (i.e. on the kerb or letterbox or by signage on the building or site).



PO50

Building entries are visible and easily identifiable.

Acceptable Outcomes

AO50.1

The number of entrances and exits are limited and main building entrances/exits are located at the front of the site in view of the street, or where this is not possible, due to site or existing building constraints, a well-defined path is provided to the entrance/exit.

AO50.2

All entrances/exits to buildings, are well lit and signed, and signage includes hours of operation.

AO50.3

Entrances/exits are located to provide a direct link to driveways and car parking areas.

AO50.4

Recessed doorways are avoided where the recess is of sufficient size to conceal a person. Where recessed doorways are unavoidable, the following measures are used to enhance safety:

- good lighting; (a)
- (b) strategically placed mirrors;
- (c) angled approaches; or
- (d) gates which restrict access.

Vandalism

PO51

Buildings and structures are designed to minimise opportunities for vandalism.

AO51

Buildings or structures that are visible or accessible from a public street or laneway:

- avoid the use of solid fences and blank walls which attract graffiti. Where solid blank surfaces are unavoidable, measures in the form of landscaping, creepers, murals, vandal resistant paint, etc. are used;
- (b) with windows at ground level use measures that deter break and enters without obscuring views to shopfronts; and
- are constructed to be vandal and graffiti proof. (c)

Lighting

PO52

Lighting of appropriate intensities is provided to maximise safety.

AO52.1

Lighting of appropriate intensities is provided which satisfies the requirements of Australian Standard AS1158: Public Lighting Code, unless otherwise specified in this Code.

AO52.2

External lighting of a graduated intensity is provided which starts at a lower level of brightness at the perimeter of the site and rises to a higher level at the entrance to buildings or at the centre of the site.

Lighting is directed onto the site and away from neighbouring properties.

AO52.4

Vandal-resistant lighting is used in public and publicly accessible areas



Performance outcomes	Acceptable Outcomes
Vehicle loading and waste	
PO53	AO53
Vehicle loading / unloading and waste storage and collection areas do not significantly impact on the visual or acoustic amenity of the area or sensitive land uses.	Vehicle loading/unloading, waste storage/collection and external storage areas are enclosed within a service yard or courtyard and located to the rear or under the building and not located along any frontage to a public street or space.

Table 6.4.2.3 Criteria for assessment

Performance outcomes	Acceptable Outcomes		
Earthworks and Drainage			
Filling, excavation and retaining structures do not directly, indirectly or cumulatively cause adverse impacts external to the development site by: (a) causing ponding of water on the site or nearby land; (b) causing erosion or the transport of sediment off the site; (c) increasing flooding, which adversely affects the safety or use of any land upstream and downstream; or adversely affecting the flow of water in any overland flow path.	Filling and excavation works are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties or downstream environments.		

Table 6.4.2.3 Criteria for assessment (part)

Performance outcomes	Acceptable Outcomes	
Pedestrian and Cycling Connectivity		
PO55 Convenient and legible connections are provided for pedestrians and cyclists to the site, particularly having regard to linkages with existing and proposed public transport infrastructure, the open space network, centres and other community-related activities.	No acceptable outcome provided	
PO56 Public or semi-public spaces are integrated into the centre's pedestrian and cycle networks.	AO56.1 Public and semi-public spaces are located to ensure pedestrian movement flows through the site and connects to the pedestrian and cycle networks.	
	AO56.2 Pedestrian arcades, laneways or enclosed thoroughfares are a minimum of 6 metres wide, provide a direct line of sight to a major pedestrian destination (major tenancy, car park, public place, etc.), and are not dead ends, narrow or circuitous.	

Performance outcomes	Acceptable Outcomes		
Environment and heritage			
PO57 Development: (a) has minimal impact on the natural landform of the site; (b) does not lead to erosion or the transport of sediments off site;	AO57.1 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties.		



Perf	ormance outcomes	Acceptable Outcomes	
(c)	does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance; and	AO57.2 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by	
(d)	doco not viouany impact on the cultural normage	mitigating any adverse impacts on the setting or integrity of the heritage values.	
		Editor's Note— Local heritage places are identified on the Heritage and Character Areas overlay maps in schedule 2.	
PO5	PO58		
Uses are conducted in an environmentally responsible manner, operating without deleterious impacts on immediate, surrounding or downstream communities, environments or environmental processes.		No acceptable outcome provided	

Performance outcomes	Acceptable outcomes	
Infrastructure		
PO59 Development is supported by adequate infrastructure and urban services including reticulated water, sewerage, stormwater drainage, sealed roads, pathways and electricity and telecommunication infrastructure.	No acceptable outcome provided	
PO60 Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.	No acceptable outcome provided	

Figure 6.4.2.4 - Pedestrian Environment - Street Awnings Cooroy

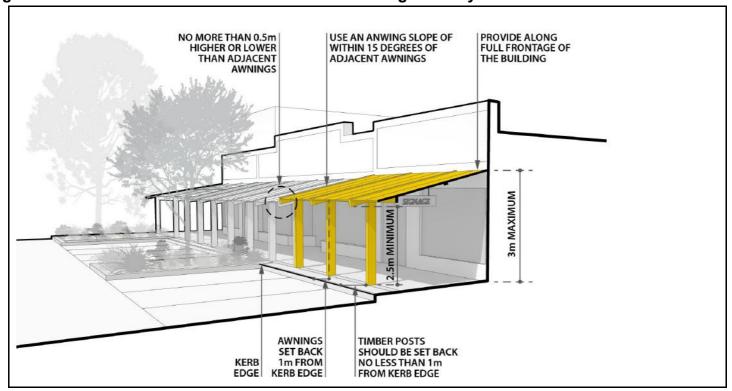


Figure 6.4.2.5 - Pedestrian Environment - Street Awnings Cooroy & Tewantin



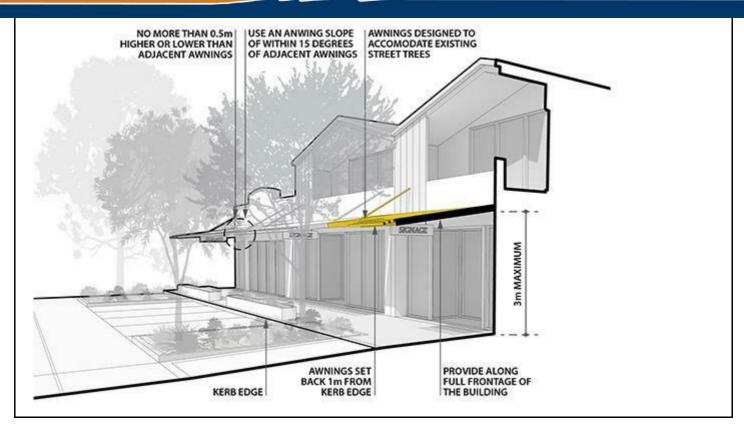
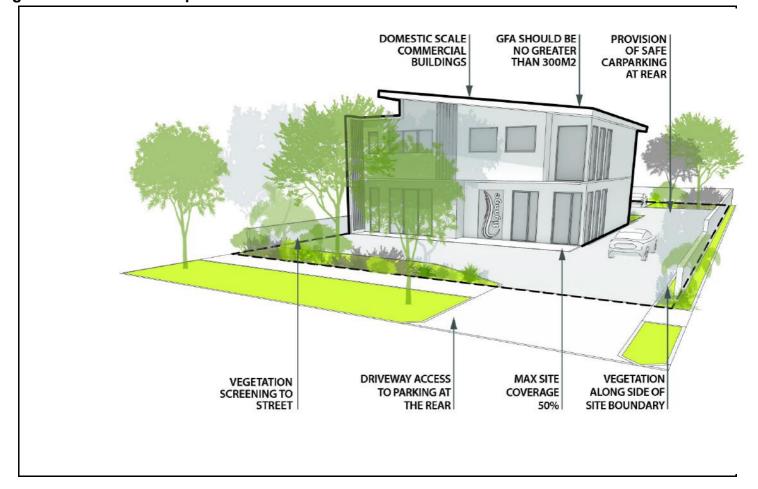
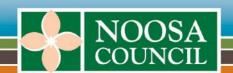


Figure 6.4.2.6 - Streetscape & Character Domestic Scale Commercial





Noosa Shire Planning Scheme

Part 6 Zones

6.4 Centre zones category

6.4.3 Local Centre Zone Code

Application

This code applies to assessable development:-

- (a) within the Local centre zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) identified as requiring assessment against the Local centre zone code by the tables of assessment in **Part 5 (Tables of assessment)**.

Purpose and overall outcomes

- (1) The purpose of the Local centre zone is to provide for:
 - (a) a limited variety of commercial, community and retail activities to service local residents; and
 - (b) other uses and activities that integrate with, and enhance the local centre, including, for example, entertainment, shopping or residential uses.
- (2) The purpose of the Local centre zone will be achieved by the following overall outcomes:
 - (a) Local centres are vibrant focal points for the community and provide a mix and range of low order goods and services appropriate to their community and catchment.
 - (b) Development complements and does not compromise the role and function of district centres or major centre identified in the Noosa Shire Centres Hierarchy.
 - (c) Higher order or large scale uses more appropriately located in district centres or major centres do not locate in the Local Centre zone;
 - (d) Local centres provide a limited range of retail, commercial and community uses to service the local community and visitor needs including local grocery shopping, local employment, offices, cafes and dining, a limited range of entertainment, community services and residential use in conjunction with a nonresidential use.
 - (e) Local centres provide a single supermarket and a small range of specialty shops, cafes and restaurants (other than where incorporating a high volume convenience restaurant and/or a drive-through facility), personal services, local offices servicing the day to day needs of the local community and a local employment.
 - (f) Residential uses occur in conjunction with non-residential uses in a mixed-use format and support the predominant business function of the zone;
 - (g) Entertainment uses contribute to the economic activity and vibrancy of the business centre both day and night;
 - (h) Local centres are developed as vibrant, mixed-use places incorporating good architecture.
 - (i) Local centres are safe, accessible and visually attractive reflecting the character of the local urban coastal or hinterland village environments.
 - (j) Development facilitates the creation of vibrant and safe neighbourhood centres, with attractive and functional buildings and streets with integrated high amenity public places;
 - (k) Development is low-rise and small in scale and activated by shop fronts, awnings and kerbside activities
 - (I) Local centres contain pedestrian focussed public spaces and street frontages with landscaping and mature trees, activated by shop fronts, awnings and kerbside activity.
 - (m) Development integrates with the local character, built form and layout of the centre which is generally low rise within pleasant traditional coastal or hinterland community feel.
 - (n) Local centres are a focal point for the surrounding community and where possible are colocated with or include other local facilities such as churches, halls, schools, parks or community uses.
 - (o) Buildings are designed and operated to avoid adverse impacts on the amenity of surrounding residential development such as noise, lighting, waste, fumes, odours, overlooking, public health and safety.
 - (p) Development is supported by appropriate infrastructure and essential services, is consolidated and maximises the



efficient use of existing infrastructure;

- (q) Development does not compromise the future provision of planned infrastructure;
- (r) Buildings are designed and sited to sensitively respond to the physical characteristics and constraints of land, including coastal inundation, flooding, steep land, landslide hazard and bushfire hazard, where applicable;
- (s) Development is designed to maximise opportunities for energy and water efficiency and is resilient to the impacts of climate change.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.4.3.3 - Criteria of assessment

Performance outcomes	Acceptable Outcomes
Role and Function	
PO1 The business use or centre activity is of a type, scale and intensity that is consistent with a Local Centre as identified in the Noosa Shire Centre Hierarchy.	No acceptable outcome provided
PO2 The Local Centre zone accommodates a range of low order goods and services for residents and offers local employment opportunities.	No acceptable outcome provided
PO3 Development does not compromise or compete with the role and function of a District centre of Major centres of Noosa Junction and Noosa Business Centre as the highest order centres in Noosa Shire.	No acceptable outcome provided.
PO4 Higher order shopping facilities, including full line supermarkets, large format retail showrooms and discount department stores do not locate in the Local centre zone. The gross floor area of:	No acceptable outcome provided.
 (a) any individual shop tenancy does not exceed 500m²; and (b) a shopping centre does not exceed 1,500m². 	
P05 Supermarkets locate in the Local Centre zone only where there is demonstrated need.	AO5.1 A retail needs assessment is provided by a suitably qualified economist outlining the demand for a supermarket in the Local Centre zone.
	AO5.2 The gross floor area of a supermarket does not exceed 1,000m².
PO6 A mix of low order retail uses such as shops, food and drink outlets (without drivethrough facilities), medical and community uses and other services catering to the day to day needs of local residents locate in the Local centre zone.	No acceptable outcome provided
PO7 Food and drink outlets do not: (a) consist of high volume convenience restaurant with precooked food; or (b) incorporate a drive-through facility.	No acceptable outcome provided



Performance outcomes	Acceptable Outcomes
PO8	
Service industries do not exceed a gross floor area of 500m².	No acceptable outcome provided

Perf	ormance out	comes	Acceptable Outcomes		
	form				
Buildings and other structures;			AO9.1 Buildings and other structures are no more than the followin building height:		
(a) (b)	the resident	al bulk and architectural scale consistent with tial character of the area; and present a building height consistent with	(a) 8 metres, or 9 metres for where the pitched roof but no		
(c)	structures of	on adjoining and surrounding premises; kimum building height of 2 storeys and appear	for Pomona, Cooran, Kin Kin and Boreen Point; and		
(d)		an two storeys from any elevation; ally dominate the street, surrounding spaces ing skyline;	AO9.2 Where development involves excavation of a site required,		
(e)	developme	e amenity of surrounding premises nt including privacy, views and access to residential dwellings;	anythe maximum portion of anthe exposed external wallfaçade is of backfilled the tobuilding ground cannot level exceed the respective building heights in AO9.1 Editor's note—refer to figure AP3-13A		
(f)	respect the	scale of the surrounding vegetation; and			
(g)	respond to	the topography of the site.			
Site cover and gross floor area PO10 The site cover and gross floor area of buildings and other roofed structures:		d gross floor area of buildings and other	No acceptable outcome provided		
(a)	is of a scale developme	e that is compatible with surrounding nt;			
(b)		esent an appearance of bulk to adjacent roads or other areas in the vicinity of the site;			
(c)		the retention of existing vegetation and allows dscaping between buildings;			
(d)	allows for a	dequate area at ground level for site facilities;			
(e)	facilitates o access	nsite stormwater management and vehicular			
	1 maximum plo	t ratio does not exceed:	No acceptable outcome provided		
(a)	site area; a				
(b)	for Peregian (i) 1.4:	1 for the following sites that adjoin the village n:			
	(A)	BUP11239, 2 Heron Street;			
	(B)	Lots 69 P9313, 6 Heron Street;			
	(C)	Lots 1,2,3 and 4 GTP250, 2 Kingfisher Drive;			
	(D)	BUP3650, 4 Kingfisher Drive;			



Performance outcomes

- Lots 1, 2 and 3 BUP5703, 6 Kingfisher (E) Drive:
- (F) SP209306, 8 Kingfisher Drive;
- Lot 68 P9313, 10 Kingfisher Drive; (G)
- Lot 58 P9313, 4 Grebe Street; (H)
- Lot 59 P9313, 6 Grebe Street; (I)
- Lots 1,2,3 and 4 BUP106624, 8 Grebe (J) Street:
- (K) BUP5114, 10 Grebe Street;
- Lot 1 PP171401, 12 Grebe Street; (L)
- (M) Lots 1,2,3,4 and 5 BUP5932, 212 David Low Way;
- Lot 74 P9313, 214 David Low Way; (N)
- (O) SP284446, 216, David Low Way; and
- (P) Lot 72 P9313, 218 David Low Way, otherwise;
- 0.8:1 for site areas up to and including 2,000m²; (ii)
- 0.3:1 for the balance portion of the site area in excess of 2000m2.

Setbacks

PO12

Buildings and other structures are appropriately designed and sited to:

- provide amenity for users of the premises, as well as (a) preserve the visual and acoustic privacy of adjoining and nearby properties;
- allow space for required vehicle parking; (b)
- (c) preserve existing vegetation to buffer the proposed building from adjoining uses;
- allow for landscaping between buildings; (d)
- maintain the visual continuity and pattern of buildings (e) and landscape elements within the street;
- avoid large areas of continuous wall planes by varying (f) the building setback and using appropriate techniques to provide visual relief; and
- help protect the natural character and visual amenity of (g) the locality.

Acceptable Outcomes

AO12.1

Buildings and roofed structures are set back at least:

- Frontage:
 - (i) 0.0 metres for the ground floor; and
 - (ii) 2 metres for the first floor excluding Peregian Beach which is 0.0 metres.
- (b) Other boundaries:
 - for Pomona. Kin Kin Cooran and Boreen Point 0.0 metres for the ground and first floor; and
 - (ii) for Peregian Beach 0.0 metres for the ground and first floor excluding those properties that adjoin Lot 373 P93119, the village green, which have a minimum setback of 0.0 metres for the ground floor and 2 metres for the first floor from the boundary with the village green.
- 3 metres from boundaries that adjoin land in a (c) residential zone.

Δ012 2

Places of worship, function facilities, hotels, bars, nightclub entertainment facilities or any other uses that involve music or large numbers of patrons are not within 10 metres of a residential zone.

Editor's note— If there is a conflict between minimum boundary setbacks, the greater setback prevails.

Table 6.4.3.3 Criteria for assessment (part)

Performance outcomes

Acceptable Outcomes



Performance outcomes		Acceptable Outcomes	
Buile	ding Design and Streetscape		
	3 dings are designed using design elements and materials reflect the local streetscape character of the area.	No acceptable outcome provided	
desi	4 elopment incorporates a high standard of architecture, gn and landscaping and creates attractive and functional lings, streets and places.	No acceptable outcome provided	
	5 etscape treatments are provided to enhance the character amenity of the street, particularly along major roads.	No acceptable outcome provided	
	dings and other structures present a high level of itectural merit with building elements and forms that: are consistent with the bulk and scale of buildings on adjoining and nearby land; break down the facade into finer scaled components; provide strong visual relationships to the landscape, natural features and recreation areas in the vicinity; create a pedestrian scale with visual interest; present subtle changes in colours, textures and materials to break up the building facades; integrate signage with the building design; and integrate landscaping into the building design and car parking areas; are well articulated with strong horizontal and vertical design elements providing an interesting streetscape; and complement landform changes and landscape features, stepping down sloping sites to minimise cut or fill.	AO16.1 Buildings incorporate horizontal and vertical articulation. AO16.2 Elevations are no longer the 15 metres without articulation of at least 750 millimetres and present subtle changes in textures and materials to break up building facades. AO16.3 Frontages to public streets or other public or semi-public spaces area articulated with vertical elements to emphasise a finer-grain and human scale to the building frontage. AO16.4 Buildings incorporate: (a) variations in plan shape, such as steps, recesses, projections or splays: (b) variations in the vertical profile, with steps or slopes at different level; (c) variations in the treatment and patterning of windows, sun protection and shading devices, or other elements of a façade treatment at a finer scale than the overall	
	7 Jings and other structures present a high quality etscape with design elements and building forms that: define the street and public spaces;	building structure; (d) balconies, verandas or terraces; and (e) planting, particularly on podiums, terraces, and low-level roof decks or incorporate other landscape elements such as green walls. Editor's note—refer to figure 6.4.4.5 for design outcomes. No acceptable outcome provided	
(b)	provide a consistent awning alignment fronting the street and public spaces;		
(c)	contribute to the streetscape activity and vibrancy of the centre;		
(d)	contribute to their setting, including the skyline;		
(e)	celebrate corner sites as key focal points that contribute positively to defining the street; and		
(f)	retain and provide areas for outdoor dining and meeting		

opportunities on the ground level.



Perf	ormance outcomes	Acce	otable Outcomes	
	8 lings on corner sites define the street intersection and de interesting or decorative features and design elements.	No ac	ceptable outcome provided	
	or's Note—refer to figure AP3-7A for design outcomes on er sites.			
PO19 Ground floor uses are predominantly business uses or community uses accessible to the general public, including but not limited to shops, restaurants, cafes, medical centres, banks, post office, accountants or real estate agencies.		AO19 Ground floor buildings provide a minimum 50% transparent glazing to shop fronts to create active building fronts.		
incor	0 x of uses including outdoor dining and seating areas are porated in the design to activate key street frontages and ated laneways.	No ac	ceptable outcome provided	
AP3-	or's Note—refer to figure AP3-12A, figure 6.4.4.4. and figure 8A for design outcomes for outdoor dining and active ary street frontages and laneways.			
PO2		AO21		
	et awnings are designed and located to: provide continuous weather protection to pedestrians;		t awnings: are provided along the full frontage of the building and	
(a) (b)	maintain the continuity and style of adjacent awnings, especially in relation to height, scale, form and materials;	(a)	cover the footpath where no other weather protection is provided for pedestrians as part of the building design;	
(c) (d)	contribute to an attractive streetscape environment; promote an active front by encouraging pedestrian use of the street;	(b)	are set back a minimum of 1 metre from the kerb and where including timber posts, the posts are set back not less than 1 metre from the kerb;	
(a)	provide a feeling of enclosure and human scale for	(c)	are waterproof;	
(e)	pedestrians so as to contribute to the "sense of place"; and	(d)	conform with the height, form and materials of awnings on adjoining properties which share the same frontage;	
(f)	have an adequate clearance distance from the kerb to prevent obstruction.	(e)	where falling towards the street, are no less than 2.5 metres at their lowest point or where cantilevered, are no less than 2.7 metres at their lowest point;	
		(f)	use an awning slope of within 15 degrees of adjacent awnings;	
		(g)	are no more than 500 millimetres higher or lower than adjacent awnings that are less than 2 metres away; and	
		(h)	are no higher than 3 metres in height.	
			r's note—refer to figure 6.4.2.4 and figure 6.4.2.5 for noutcomes for awnings.	
Car parking and access PO22 Pedestrian safety and convenience is not threatened or reduced by additional vehicular driveways.			.1 arking is not located forward of the front building line or building setback.	
		numb	.2 sion is made for shared driveways to minimise the er of driveways interrupting the flow of pedestrians along otpath.	
	3 estrian safety and convenience is not threatened or reduced dditional vehicular driveways.	with s	arking is located at the rear of buildings or in a basement, hared driveways to avoid interrupting the flow of strians along the footpath.	



Performance outcomes		Acceptable Outcomes	
		Editor's Note —refer to figure AP3-11A for design outcomes for shared driveways.	
Basements PO24 Basement design:		AO24 Basements are limited to one access a maximum of 6 metres wide.	
(a) (b) (c) (d)	does not dominate the street or building design; visually integrates with the dwellingbuilding; screened through landscaping; and limitsdoes not present as a storey to the access width to a maximum of 6 metresstreet.	Editor's Note—refer to figure 6.9.2.	
PO2	nanical plant, equipment and storage nanical plant and equipment (including air conditioning oment) and storage areas are designed and located to: avoid adverse visual impacts when viewed from the street and adjoining properties; and visually integrate with the building design.	AO25.1 Mechanical plant, equipment and storage areas including vents and exhausts are not visible from an street or public space. AO25.2 Mechanical plant and equipment are: (a) located more than 2 metres from any property boundary; (b) where located at ground level, screened by fencing 1.5 metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs with a maximum separation distance of 1 metre measured from the centre of the tree or scrub; (c) visually integrated into the line and plane of the building and roof design and do not project beyond the height or width of the building when viewed from the street and adjoining properties; (d) fully enclosed or screened where above ground level such that they are not visible from the street frontages nor adjoining properties; and (e) acoustically screened from any adjoining sensitive land use.	

screen car parking, loading and service areas of

Performance outcomes		Acceptable Outcomes	
Land	Iscaping		
PO26	6 cient landscaped areas are provided to:	AO26 The minimum area required for providing landscaping is no	
(a) reduce the impervious area and enhance the visual amenity and natural landscape character of the area, streetscape and local area;		less than 10% of the site area with the following minimum dimensions: Coastal Communities	
(b)	retain existing native vegetation and enhance buffer areas around property boundaries;	(a) for properties with frontage to Heron Street, Kingfisher Drive, Grebe Street and the eastern side of David Low	
(c)	suit the relative size and nature of the development and its setting;	Way between Grebe Street and Heron Street, Peregian Beach: 0.0 metres from the front and side boundaries;	
(d)	reduce the visual impact of large or bulky structures and fencing along watercourses;	(b) For properties on the western side of David Low Way, Peregian Beach:(i) Frontage—average width of 2 metres of soft	

landscaping; and

Side or rear boundaries—3 metres width along all

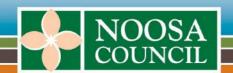
developments;

(e)



Perf	ormance outcomes	Acceptable Outcomes		
(f) (g)	contribute to pedestrian comfort through shade; and screen incompatible land uses.	boundaries that adjoin land in a residential zone except for garden centre or hardware and trade supply uses where the setback is 5 metres.		
		Pomona, Boreen Point Kin Kin and Cooran (a) Frontage— 0.0 metres; and (b) Side or rear boundaries—3 metres width along all boundaries that adjoin land in a residential zone except for garden centre or hardware and trade supply uses where the setback is 5 metres.		
PO27 Landscape and streetscape treatments are consistent with existing streetscape character, enhances the amenity and contribute positively to the local centre, particularly along major roads.		No acceptable outcome provided		
PO2	В	AO28		
(a)	enhances the streetscape quality and natural landscape character of the area; and maintains the functionality of the road reserve for vehicles and pedestrians	 (a) Landscaping is setback a minimum of 500 millimetres from the back of the kerb; (b) Landscaping and paving styles are consistent with any Council endorsed streetscape theme; and (c) A minimum pedestrian pathway of 3 metres is provided along the frontage, clear of any planted area or outdoor business area. 		
PO29 Landscape treatments soften and improve the visual appearance of the building, outdoor spaces and services areas.		Editor's note—refer to figure AP3-5A AO29.1 Entries, outdoor spaces and outdoor dining areas are treated with hard and soft landscaping features. AO29.2 Landscaping may be used to conceal, and reduce the noise generated from, mechanical plant equipment, loading bays, storage and service areas.		

Performance outcomes	Acceptable Outcomes
Mixed use development	
PO30 Development provides for a range of Where residential activities with development small is dwellings proposed accommodated it is provided for in mixed-use use buildings with small dwellings, where such activities are ancillary to and support the predominant business functions of the zone.	AO30.1 Development provides for one or more of the following residential activities, in the form of small dwellings only and accommodated in a mixed-use building format: (a) caretaker's accommodation; (b) dual occupancies; (c) dwelling units (e.g. shop top housing); (d) multiple dwellings. AO30.2 The total gross floor area of the residential use does not exceed the gross floor area of the non-residential use.
PO31 Residential uses within the centre do not interrupt the continuity of the streetscape or the active, pedestrian focus of the street	AO31.1 Any residential uses are located above or behind ground storey business or community uses.



Performance outcomes		Acceptable Outcomes		
frontage.				
		such such	re visitor as a rest facilities	accommodation incorporates business uses aurant, function room or tour booking service are located at the front of the ground floor so as e interactive streetscape.
PO32	2	AO32	2.1	
Mixe (a)	d-use buildings are designed and operated to ensure: business uses manage the potential impact on residents, including impacts associated with:	9:00	om are de	s which operate outside the hours of 6:00am to esigned and operated to minimise impacts on the sidents of mixed-use buildings.
	(i) visual and acoustic privacy;	AO32	2.2	
	(ii) safety and security; and			ses are designed to incorporate suitable noise
	(iii) lighting.		uation an	nd privacy measures to reduce amenity impacts
(b)	residential uses do not limit the business opportunities		Dusines	s uses.
	of the site; and	AO32		
(c)	residential uses have reasonable privacy, security and private outdoor living space.			Il component of the development provides for:
	private outdoor living space.	(a)	for othe	e identifiable residential entries from entrances r building uses;
		(b)	units ar	defined and safe pedestrian access to dwelling and accommodation units that are appropriately lit, o others and directly accessible to units from kely to be used at night;
		(c)	access	measures such that building users do not have to areas that are intended for the exclusive use or ts of, and visitors to, residential accommodation;
		(d)	screene finished	s, balconies, terraces of each dwelling are ed up to a minimum height of 1.7 metres from the I floor level where overlooking a habitable room te open space of another dwelling within 9 and
		(e)	shutters	ng may incorporate solid translucent screens, s, perforated panels or trellises which have a um of 50% openings.
				refer to figure AP3-1B and figure AP3-1C for nes for overlooking.
		AO32	2.4 lings pro	vide:
		(a)	such as	dentify private residential space by using features slow walls, changes in surface texture or other upe treatments.; and
		(b)	-	open space or an open balcony directly ble from a habitable room:
			(a) w	vith a minimum area of 9m²,
				vith a minimum dimension of 2.5 metres; and
			` '	s clear of any utilities such as gas, water tanks nd air conditioning units.

erformance Performance outcomes	Acceptable Outcomes
Amenity and Safety	



erforr	nance Performance outcomes	Acceptable Outcomes
PO33 Buildir have-	ngs and structures adjacent to land in a residential zone	No acceptable outcome provided
(a)	a domestic scale, with building size and landscaping consistent with development in the residential zone; and	
(b)	Fencing, landscaping and screening to mitigate potential impacts.	
ensurea:	ngs adjacent to land in a residential zone development es the siting, design and hours of operation do not sonably impact on the amenity enjoyed by users of ing or nearby premises.	No acceptable outcome provided
	ooking	
PO35	opment maintains reasonable privacy, amenity and use of	AO35
	and outdoor living areas to surrounding residential uses.	(a) is sited to avoid overlooking by siting windows and outdoor areas, (including balconies and terraces) to not look into residential dwellings and may incorporate screening over building openings: and
		(b) does not include roof top terraces.
PO36		
Develo eleme	opment creates a safe environment by incorporating key nts of crime prevention through environmental design in out considering:	No acceptable outcome provided
(a)	casual surveillance and sight lines;	
(b)	exterior building design that promotes safety;	
(c)	lighting;	
(d)	signage and wayfinding;	
(e)	minimising entrapment locations; and	
(f)	building entrances, loading and storage areas that are well lit and lockable after hours.	
toilets	vays, carparks and publicly accessible facilities, including, and bicycle racks are located and designed to allow I surveillance by other persons.	No acceptable outcome provided
	ays allow clear sightlines in all directions.	No acceptable outcome provided
PO39 Adequate lighting is provided to building entrances, carparks and pedestrian routes.		No acceptable outcome provided
Queer	r's Note—Applicants may find useful guidance to the insland Government's Crime Prevention through inmental Design Guidelines for Queensland	
PO40		AO40.1
All property boundaries are clearly identifiable with public and private spaces clearly defined.		Boundaries are identified by such means as:
Private	, spaces deally defilied.	(a) fencing; or
		(b) changes in surface materials or levels; or
		(c) landscape treatments.
		AO40.2



erformance outcomes	Acceptable Outcomes
	Loading and storage areas are well lit or can be locked after hours.
PO41 All premises and access routes are clearly identifiable to all persons, particularly emergency services personnel.	AO41 All premises are identified by the provision of the street number in a prominent location, preferably near the site entry, (i.e. on the kerb or letterbox or by signage on the building or site).
PO42 Building entries are visible and easily identifiable.	AO42.1 The number of entrances and exits are limited and main building entrances/exits are located at the front of the site in view of the street. Where this is not possible, due to site or existing building constraints, a well-defined path is provided to the entrance/exit.
	AO42.2 All entrances/exits to buildings, are well lit and signed, and signage includes hours of operation.
	AO42.3 Entrances/exits are located to provide a direct link to driveways and car parking areas.
	AO42.4 Recessed doorways are avoided where the recess is of sufficient size to conceal a person or where recessed doorways are unavoidable, the following measures are used to enhance safety:
	(a) good lighting;
	(b) strategically placed mirrors;
	(c) angled approaches; or
	(d) gates which restrict access.
Vandalism PO43 Buildings and structures are designed to minimise opportunities for vandalism.	AO43 Buildings or structures that are visible or accessible from a public street or laneway:
	(a) avoid the use of solid fences and blank walls which attract graffiti. Where solid blank surfaces are unavoidable, measures in the form of landscaping, creepers, murals, vandal resistant paint, etc. are used;
	(b) with windows at ground level use measures that deter break and enters without obscuring views to shopfronts; and
	(c) are constructed to be vandal and graffiti proof.
PO44 Lighting of appropriate intensities is provided to maximise	AO44.1 Lighting of appropriate intensities is provided which satisfies
safety.	the requirements of Australian Standard AS1158: Public Lighting Code, unless otherwise specified in this Code. AO44.2
	External lighting of a graduated intensity is provided which starts at a lower level of brightness at the perimeter of the site and rises to a higher level at the entrance to buildings or at the centre of the site.
	AO44.3



erformance Performance outcomes	Acceptable Outcomes
	Lighting is directed onto the site and away from neighbouring properties.
	AO44.4 Vandal-resistant lighting is used in public and publicly accessible areas.
Vehicle loading and waste PO45 Vehicle loading / unloading and waste storage and collection areas do not significantly impact on the visual or acoustic amenity of the area or sensitive landuses.	AO45 Vehicle loading/unloading, waste storage/collection and external storage areas are enclosed within a service yard or courtyard and located to the rear or under the building and not located along any frontage to a public street or space.

Perfo	rmance outcomes	Acceptable Outcomes		
Earth	Earthworks and Drainage			
indire	g, excavation and retaining structures do not directly, ctly or cumulatively cause adverse impacts external to the opment site by: causing ponding of water on the site or nearby land; increasing flooding, which adversely affects the safety or use of any land upstream and downstream; or adversely affecting the flow of water in any overland flow path.	AO46 Filling and excavation works are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties and downstream environments.		

Table 6.4.3.3 Criteria for assessment (part)

Performance outcomes	Acceptable Outcomes
Pedestrian and Cycling Connectivity	
PO47 Convenient and legible connections are provided for pedestrians and cyclists to the site, particularly having regard to linkages with existing and proposed public transport infrastructure, the open space network, centres and other community-related activities.	No acceptable outcome provided
PO48 Public or semi-public spaces are integrated into the centre's pedestrian and cycle networks.	AO48.1 Public and semi-public spaces are located to ensure pedestrian movement flows through the site and connects to the pedestrian and cycle networks.
	AO48.2 Pedestrian arcades, laneways or enclosed thoroughfares are a minimum of 6 metres wide, provide a direct line of sight to a major pedestrian destination (major tenancy, car park, public place, etc.), and are not dead ends, narrow or circuitous.

Performance outcomes	Acceptable Outcomes
Environment and heritage	
PO49	AO49.1
Development:	Development does not result in sediment or other material



Perf	ormance outcomes	Acceptable Outcomes
(a) (b)	has minimal impact on the natural landform of the site; does not lead to erosion or the transport of sediments off site;	including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties.
(c)	does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO49.2 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values. Editor's Note—Local heritage places are identified on the Heritage and Character overlay maps in schedule 2
opera surro	os are conducted in an environmentally responsible manner, ating without deleterious impacts on immediate, bunding or downstream communities, environments or ronmental processes.	No acceptable outcome provided

Performance outcomes	Acceptable Outcomes	
Infrastructure		
PO51 Development is supported by adequate infrastructure and urban services including reticulated water, sewerage, stormwater drainage, sealed roads, pathways, electricity and telecommunication infrastructure.	No acceptable outcome provided	
PO52 Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.	No acceptable outcome provided	



Noosa Shire Planning Scheme

Part 6 Zones

6.4 Centre zones category

6.4.4 Neighbourhood Centre Zone Code

Application

This code applies to assessable development:

- (a) assessable development on land within the Neighbourhood centre zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the Neighbourhood centre zone code by the tables of assessment in **Part 5 (Tables of assessment)**.

Purpose and overall outcomes

- (1) The purpose of the neighbourhood centre zone is to provide for—
 - (a) a small variety of uses and activities to service local residents;
 - (b) other smallscale uses and activities that directly support local residents, including, for example, community services, convenience shops or offices;
- (2) The purpose of the Neighbourhood centre zone will be achieved by the following overall outcomes:
 - (a) Neighbourhood centres are vibrant focal points for the community and provide a mix and range of low order goods and services appropriate to their community and catchment.
 - (b) Development compliments and does not undermine the role and function of local centres, district centres or major centres identified in the Noosa Shire Centres Hierarchy.
 - (c) Higher order or large scale uses more appropriately located in major centres, district centres or local centres do not locate in the Neighborhoods centres zone.
 - (d) Business activities offer local employment and include low order retail facilities such as convenience stores, food and drink outlets (without drive-through facilities), medical and community uses and other services catering to the day to day needs of local residents.
 - (e) Residential uses occur in conjunction with non-residential uses in a mixed-use format and support the predominant business function of the zone.
 - (f) Development facilitates the creation of vibrant and safe neighbourhood centres, with attractive and functional buildings and streets with integrated high amenity public places.
 - (g) Development is low-rise and small in scale and activated by shop fronts, awnings and kerbside activities.
 - (h) The design of neighbourhood centres promotes a safe, accessible and visually attractive place.
 - (i) Neighbourhood centres are an integral part of residential communities and where possible are colocated with other local activities such as child care centres, parks or community uses.
 - (j) Building design and landscaping provides a high level of amenity reflecting the residential character of the surrounding area contributing to the identity of the local community.
 - (k) Buildings are designed and operated to avoid adverse impacts on the amenity of surrounding residential development such as noise, lighting, waste, fumes, odours, overlooking, public health and safety.
 - (I) Development gives priority to improved accessibility for public transport, walking and cycling.
 - (m) Buildings are designed and sited to sensitively respond to the physical characteristics and constraints of land, including coastal inundation, flooding, steep land, landslide hazard and bushfire hazard, where applicable.
 - (n) Development is supported by appropriate infrastructure and essential services, is consolidated and maximises the efficient use of existing infrastructure.
 - (o) Development does not compromise the future provision of planned infrastructure; and
 - (p) Development is designed to maximise energy efficiency and water conservation and is resilient to the impacts of climate change.



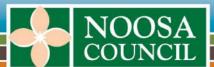
Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.4.4.3 - Criteria of assessment

Performance outcomes	Acceptable outcomes
Role and Function	
PO1 The business use or centre activity is of a type, scale and intensity that is consistent with a Neighbourhood Centre as identified in the Noosa Shire Centre Hierarchy.	No acceptable outcome provided
PO2 The Neighbourhood Centre zone accommodates a range of low order goods and services for the day to day convenience needs of residents and offers local employment opportunities.	No acceptable outcome provided
PO3 Development does not compromise or compete with the role and function of Local or District centres or Major Centres of Noosa Junction and Noosa Business Centre as the highest order centres in Noosa Shire.	AO3 The gross floor area of a shopping centre does not exceed 1500m².
PO4 Higher order shopping facilities, including full line supermarkets, large format retail showrooms and discount department stores, do not locate in the Neighbourhood Centre zone. The gross floor area of:	No acceptable outcome provided.
 (a) a shopping centre does not exceed 1500m²; and (b) any individual shop tenancy does not exceed 500m². 	
PO5 Supermarkets locate in the Neighbourhood Centre zone only where there is demonstrated need.	AO5.1 A retail needs assessment is provided by a suitably qualified economist outlining the demand for a supermarket in the Neighbourhoods Centre zone.
	AO5.2 The gross floor area of a supermarket does not exceed 1,000m².
PO6 A mix of low order retail uses such as convenience stores, food and drink outlets (without drive-through facilities), medical and community uses and other services catering to the day to day needs of local residents locate in the Neighbourhood centre zone.	No acceptable outcome provided
PO7 Food and drink outlets do not: (a) include a high volume convenience restaurant of precooked food; or	No acceptable outcome provided
(b) incorporate a drive-through facility.	
PO8 Service industries do not exceed a gross floor area of 500m².	No acceptable outcome provided



Table 6.4.4.3 Criteria for assessment (part)			
Performance outcomes	Acceptable Outcomes		
Built form			
Height PO9 Buildings and structures:	AO9.1 Buildings and structures are no more than 10 metres in		
 have a visual bulk and architectural scale consistent with the residential character of the area; 	building height. AO9.2		
 (b) are low rise and present a building height consistent wit structures on adjoining and surrounding premises; 	h Where development involves excavation of a site required, anythe maximum portion of anthe exposed external wall façade		
(c) have a maximum building height of two storeys and appear no more than two storeys from any elevation;	isof backfilledthe tobuilding groundcannot levelexceed 10 metres in building height		
(d) do not visually dominate the street, surrounding spaces or skyline;	Editor's note—refer to figure AP3-13A for measuring height in		
 (e) preserve the amenity of surrounding development including privacy, views and access to sunlight to residential dwellings; 	storeys.		
(f) respect the scale of the surrounding vegetation; and			
(g) respond to the topography of the site.			
Site Cover and Gross floor area PO10 The site cover and gross floor area of buildings and other roofed structures:	No acceptable outcome provided		
(a) Is of a scale that is compatible with surrounding development;			
(b) does not present an appearance of bulk to adjacent properties, roads or other areas in the vicinity of the site;			
(c) maximises the retention of existing vegetation and allow for soft landscaping between buildings;	s		
(d) allows for adequate area at ground level for other site facilities; and			
(e) facilitates onsite stormwater management and vehicle access.			
Plot ratio PO11	No acceptable outcome provided		
The maximum plot ratio for a site is as follows:			
(a) 0.8:1 of the site area, for site areas up to and including 2000m²; and			
(b) 0.3:1 of the site area, for that area of a site in excess of 2,000m².			
PO12	AO12		
The density of development within the site area:	For neighbourhood centres the combined total gross floor area		
(a) is compatible with surrounding development;	for:		
(b) has a low site impact to enhance the opportunity to maintain natural site characteristics, including native vegetation and natural landforms.	 (a) a shop, adult store or service industry does not exceed 500m² in gross floor area; and (b) a childcare centre does not exceed 500m² in gross floor area. 		
Setbacks			
PO13 Buildings and other structures are appropriately designed and sited to:	AO13.1 Buildings and roofed structures are setback at least:		
(a) provide amenity for users of the premises, as well as	In the Coastal Communities Locality:		



Performance outcomes

preserve the visual and acoustic privacy of adjoining and nearby properties;

- allow for landscaping between buildings; (b)
- preserve any existing vegetation to buffer the proposed (c) building;
- maintain the visual continuity and pattern of buildings (d) and landscape elements within the street; and
- (e) avoid large areas of continuous wall planes by varying the building setbacks and using appropriate techniques to provide visual relief;
- help protect the natural character and visual amenity of (f) the locality; and
- allow space for required vehicle parking. (g)

Acceptable Outcomes

6 metres to all boundaries for the Sunrise Beach Neighbourhood Centre Zone.

In the Noosa Heads Locality:

- (a) 2 metres from the front boundary to Quamby Place;
- (b) 0.0 metres to land in the Open Space Recreation Zone;
- 3 metres to land in a residential zone; (c)

In the Noosaville Locality:

- 6 metres from the front boundary to Weyba Road; (a)
- 2 metres from the front boundary to Swanbourne Way; (b)
- 3 metres to land in a residential zone. (c)

In the Tewantin Locality:

- 6 metres to any road frontage; (a)
- 3 metres to other boundaries; (b)
- 0.0 metres to adjoining land in the Neighbourhood (c) Centre Zone.

AO13.2 Childcare centres

All buildings, structures and outdoor play areas are set back at least 3 metres from all site boundaries adjoining a residential activity or land included in a residential zone.

Editor's note— If there is a conflict between minimum boundary setbacks, the greater setback prevails.

Performance outcomes		Acceptable Outcomes	
Build	ling Design and Streetscape		
	4 lings are designed using design elements and materials reflect the local streetscape character of the area.	No acceptable outcome provided	
desig	5 elopment incorporates a high standard of architecture, gn and landscaping and creates attractive and functional ings, streets and places.	No acceptable outcome provided	
PO16 Streetscape treatments are provided to enhance the character and amenity of the street, particularly along major roads.		No acceptable outcome provided	
PO17 Buildings and other structures present a high level of architectural merit with building elements and forms that:		AO17.1 Buildings incorporate horizontal and vertical articulation;	
(a)	are consistent with the bulk and scale of buildings on adjoining and nearby land;	AO17.2 Elevations are no longer the 15 metres without articulation of at	
(b)	breaks down the facade into finer scaled components;	least 0.75 metres and present subtle changes in textures and materials to break up building facades.	
(c)	provide strong visual relationships to the landscape, natural features and recreation areas in the vicinity;	AO17.3	
(d)	create pedestrian scale with visual interest;	Buildings incorporate:	
(e)	present subtle changes in colours, textures and materials to break up the building facades;	(a) variations in plan shape, such as steps, recesses, projections or splays:	



Donf		Accordable Outcomes
	ormance outcomes	Acceptable Outcomes (b) variations in the vertical profile, with steps or slopes at
(f) (g)	integrate signage with the building design; and integrate landscaping into the building design and car	(b) variations in the vertical profile, with steps or slopes at different levels;
(b)	parking areas; is well articulated with strong horizontal and vertical	(c) variations in the treatment and patterning of windows, sun protection and shading devices, or other elements of
	design elements providing an interesting streetscape; and	a façade treatment at a finer scale than the overall building structure;
(i)	complement landform changes and landscape features,	(d) balconies, verandas or terraces; and
	stepping down sloping sites to minimise cut or fill.	(e) planting, particularly on podiums, terraces, and low level roof decks or incorporate other landscape elements such as green walls.
		Editor's Note—refer to figure 6.4.4.5 for design outcomes.
PO18		
1	lings and other structures present a high quality stscape with design elements and building forms that:	No acceptable outcome provided
(a)	define the street and public spaces;	
(b)	provide a consistent alignment fronting the street and public spaces;	
(c)	contribute to the streetscape activity and vibrancy of the centre;	
(d)	contribute to their setting, including the skyline;	
(e)	celebrate corner sites as key focal points that contribute positively to defining the street; and	
(f)	retain and provide areas for outdoor dining and meeting opportunities on the ground level.	
PO19	9	
	lings on corner sites define the street intersection and de interesting or decorative features and design elements.	No acceptable outcome provided
	or's note—refer to figure AP3-7A for design outcomes on er sites.	
comr not li	nnd floor uses are predominantly business uses or munity uses accessible to the general public, including but mited to shops, restaurants, cafes, medical centres, s, post office, accountants or real estate agencies.	AO20 Ground floor buildings provide a minimum 50% transparent glazing to shop fronts to create active building fronts.
	1 x of uses including outdoor dining and eating areas are porated in the design to activate key street frontages.	No acceptable outcome provided
	or's note—refer to figure 6.4.4.4 and figure AP3-8A for an outcomes for outdoor dining and active primary street ages.	
PO22	2 et awnings are designed and located to:	AO22 Street awnings
(a)	provide continuous weather protection to pedestrians;	(a) are provided along the full frontage of the building and
(b)	maintain the continuity and style of adjacent awnings, especially in relation to height, scale, form and materials;	cover the footpath where no other weather protection is provided for pedestrians as part of the building design;
(c)	contribute to an attractive streetscape environment;	(b) are setback a minimum of 1 metre from the kerb;
(d)	promote an active front by encouraging pedestrian use of	(c) are waterproof;
<u> </u>	the street;	(d) conform to the height, form and materials of awnings on

provide a feeling of enclosure and human scale for

adjoining properties which share the same frontage;



Performance outcomes

pedestrians so as to contribute to the "sense of place";

have an adequate clearance distance from the kerb to (f) prevent obstruction.

Acceptable Outcomes

- where falling towards the street, are no less than 2.5 metres at their lowest point or where cantilevered, are no less than 2.7 metres at their lowest point;
- use an awning slope of within 15 degrees of adjacent (f) awnings;
- are no more than 500 millimetres higher or lower than (g) adjacent awnings within 2 metres away; and
- are no higher than 3 metres in height. (h)

Editor's note—refer to figure 6.4.2.5 for design outcomes for awnings

Car parking and access

PO23

Pedestrian safety and convenience are not threatened or reduced by additional vehicular driveways.

AO23.1

Car parking is not located forward of the front building line or from building setback.

Provision is made for shared driveways to minimise the number of driveways interrupting the flow of pedestrians along the footpath.

Editor's note—refer to figure AP3-11A for design outcomes for shared driveways.

Basements

PO24

Basement design:

- does not dominate the street or building design; (a)
- (b) visually integrates with the dwellingbuilding;
- (c) screened through landscaping; and
- (d) limits does not present as a storey to the access width to a maximum of 6 metresstreet.

AO24

Basements are limited to one access a maximum of 6 metres

Editor's note—refer to figure 6.9.2

Mechanical plant, equipment and storage PO25

Mechanical plant and equipment (including air conditioning equipment) and storage areas are designed and located to:

- avoid adverse visual impacts when viewed from the (a) street and adjoining properties; and
- (b) visually integrate with the building design.

AO25.1

Mechanical plant, refuse and recycling area, vents and exhausts are not visible from a street, public space or adjoining residential use and is acoustically screened from adjoining sensitive land uses.

AO25.2

Mechanical plant and equipment are:

- located more than 2 metres from any property boundary; (a)
- where located at ground level, screened by fencing 1.5 metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs with a maximum separation distance of 1 metre measured from the centre of the tree or shrub:
- are visually integrated into the line and plane of the (c) building and roof design and do not project beyond the height or width of the building when viewed from the street and adjoining properties; and
- fully enclosed or screened where above ground level (d) such that they are not visible from the street frontages nor adjoining properties.



Tab	le 6.4.4.3 Criteria for assessment (part)		
Perf	ormance outcomes	cceptable Outcomes	
Land	dscaping		
(a)	dscaped areas are provided to: reduce the impervious area and enhance the visual amenity and natural landscape character of the area, streetscape and local area; retain existing native vegetation and enhance buffer	O26.1 the minimum area required for providing landscapes than 10% of the site area with the following mimensions: oastal Communities Locality:	-
(b) (c) (d) (e) (f) (g)	areas around property boundaries; suit the relative size and nature of the development and its setting; reduce the visual impact of large or bulky structures and fencing along watercourses; conceal service, car parking, loading and service areas of developments; contribute to pedestrian comfort through shade; and screen incompatible land uses.	Neighbourhood centre zone; Neighbourhood centre zone; Soosa Heads Locality: 2 metres width from the front boundary to Quality: 0.0 metres to the boundary of land in the Ope Recreation Zone; 3 metres width to boundaries of land in a recreation except for garden centre or hardware a supply uses where the setback is 5 metres.	uamby Place; en Space sidential nd trade
		oosaville Locality: a) 6 metres width from the boundary to Weyba b) 2 metres width from the boundary to Swanbo c) 3 metres width from the boundary of land in zone except for garden centre or hardware a supply uses where the setback is 5 metres. ewantin Locality: a) 0.0 metres to adjoining land in the Neighbou Centre zone; b) 6 metres width from all other boundaries.	ourne Way; a residential nd trade
PO2 Land (a) (b)	dscaping within road reserves: enhances the streetscape quality and natural landscape character of the area; and maintains the functionality of the road reserve for vehicles and pedestrians.	D27 Landscaping is set back a minimum of 500 from the back of the kerb; Landscaping and paving styles are consiste Council endorsed streetscape theme; and A minimum pedestrian pathway width of 3 m provided along the frontage, clear of any plan outdoor business area.	nt with any netres is
	8 dscape treatments soften and improve the visual earance of the building, outdoor spaces and service areas.	ditor's note—refer to figure AP3-5A O28.1 ntries, outdoor spaces and outdoor dining areas ith hard and soft landscaping features. O28.2 andscaping may be used to conceal, and reduce enerated from, mechanical plant equipment, load corage and service areas.	the noise

Performance outcomes Acceptable Outcomes



Performance outcomes

Mixed use development

PO29

DevelopmentWhere provides residential development is proposed for in a range mixed of use residential activities buildings with small dwellings accommodated in mixed use buildings, where such activities are ancillary to and support the predominant business functions of the zone.

Acceptable Outcomes

AO29.1

Development provides for one or more of the following residential activities, in the form of small dwellings only and accommodated in a mixed-use building format:

- (a) caretaker's accommodation;
- (b) dual occupancies;
- (c) dwelling units (e.g. shop top housing);
- (d) multiple dwellings.

AO29.2

The total gross floor area of the residential use does not exceed the gross floor area of the non-residential use.

PO30

Residential uses within the centre do not interrupt the continuity of the streetscape or the active, pedestrian focus of the street frontage.

AO30.1

Any residential uses are located above or behind ground storey business or community uses.

AO30.2

Where visitor accommodation incorporates business uses such as a restaurant, function room or tour booking service such facilities are located at the front of the ground floor so as to reinforce the interactive streetscape.

PO31

Mixed-use buildings are designed and operated to ensure:

- (a) business uses manage the potential impact on residents, including impacts associated with:
 - (i) visual and acoustic privacy;
 - (ii) safety and security; and
 - (iii) lighting.
- (b) residential uses do not limit the business opportunities of the site; and
- (c) residential uses have reasonable privacy, security and private outdoor living space.

AO31.1

Business uses which operate outside the hours of 6:00am to 9:00pm are designed and operated to minimise impacts on the amenity of residents of mixed-use buildings.

AO31.2

Residential uses are designed to incorporate suitable noise attenuation and privacy measures to reduce amenity impacts from business uses.

AO31.3

The residential component of the development provides for:

- (a) separate identifiable residential entries from entrances for other building uses;
- (b) clearly defined and safe pedestrian access to dwelling units and accommodation units that are appropriately lit, visible to others and directly accessible to units from areas likely to be used at night;
- security measures such that building users do not have access to areas that are intended for the exclusive use or residents of, and visitors to, residential accommodation;
- (d) windows, balconies, terraces of each dwelling are screened up to a minimum height of 1.7 metres from the finished floor level where overlooking a habitable room or private open space of another dwelling within 9 metres; and
- (e) screening with solid translucent screens, shutters, perforated panels or trellises which have a maximum of 50% openings.

Editor's note—refer to figure AP3-1B and figure AP3-1C for design outcomes for overlooking.



Performance outcomes	Acce	otable Outcomes
	AO31 Dwell	.4 lings provide:
	(a)	clearly identify private residential space by using features such as low walls, changes in surface texture or other landscape treatments.; and
	(b)	private open space or an open balcony directly accessible from a habitable room:
		(a) with a minimum area of 9m²,
		(b) with a minimum dimension of 2.5m; and
		(c) clear of any utilities such as gas, water tanks and air conditioning units.

erformance<mark>Performance</mark> outcomes	Acceptable Outcomes
Amenity and safety	
PO32 Buildings and structures adjacent to land in a residential zone have— (a) a domestic scale, with building size and landscaping consistent with development in the residential zone; and (b) fencing, landscaping and screening to mitigate potential impacts.	No acceptable outcome provided
PO33 Buildings adjacent to land in a residential zone development ensures the siting, design and hours of operation do not unreasonably impact on the amenity enjoyed by users of adjoining or nearby premises.	AO33 At St Andrews Drive, Tewantin business deliveries are undertaken only between the hours of 7:00am and 8:00pm.
Overlooking PO34 Development maintains reasonable privacy, amenity and use of indoor and outdoor living areas to surrounding residential uses.	AO34 Development- (a) is sited to avoid overlooking by siting windows and outdoor areas, (including balconies and terraces) to not look into residential dwellings and may incorporate screening over building openings; and (b) does not include roof top terraces.
PO35 Development creates a safe environment by incorporating key elements of crime prevention through environmental design in its layout considering: (a) casual surveillance and sight lines; (b) exterior building design that promotes safety; (c) lighting; (d) signage and wayfinding; (e) minimising entrapment locations; and (f) building entrances, loading and storage areas that are well lit and lockable after hours.	No acceptable outcome provided
PO36 Walkways, carparks and publicly accessible facilities, including toilets, and bicycle racks are located and designed to allow casual surveillance by other persons;	No acceptable outcome provided



erformance Performance outcomes	Acceptable Outcomes
PO37 Pathways allow clear sightlines in all directions.	No acceptable outcome provided
PO38 Adequate lighting is provided to building entrances, carparks and pedestrian routes.	No acceptable outcome provided
Editor's Note—Applicants may find useful guidance to the Queensland Government's Crime Prevention through Environmental Design Guidelines for Queensland.	
PO39 All property boundaries are clearly identifiable with public and private spaces clearly defined.	AO39.1 Boundaries are identified by such means as: (a) fencing; (b) changes in surface materials or levels; or (c) landscape treatments. AO39.2
	Loading and storage areas are well lit or can be locked after hours.
PO40 All premises and access routes are clearly identifiable to all persons, particularly emergency services personnel.	AO40 All premises are identified by the provision of the street number in a prominent location, preferably near the site entry, (i.e. on the kerb or letterbox or by signage on the building or site).
PO41 Building entries are visible and easily identifiable.	AO41.1 The number of entrances and exits are limited and main building entrances/exits are located at the front of the site in view of the street or where this is not possible, due to site or existing building constraints, a well-defined path is provided to the entrance/exit.
	AO41.2 All entrances/exits to buildings, are well lit and signed, and signage includes hours of operation.
	AO41.3 Entrances/exits are located to provide a direct link to driveways and car parking areas.
	AO41.4 Recessed doorways are avoided where the recess is of sufficient size to conceal a person or where recessed doorways are unavoidable, the following measures are used to enhance safety:
	(a) good lighting;
	(b) strategically placed mirrors;
	(c) angled approaches; or(d) gates which restrict access.
Vandalism PO42 Buildings and structures are designed to minimise opportunities for vandalism.	AO42 Buildings or structures that are visible and accessible from a public street or laneway:
	(a) avoid the use of solid fences and blank walls which attract graffiti. Where solid blank surfaces are unavoidable, measures in the form of landscaping, creepers, murals, vandal resistant paint, etc. are used;



erformance Performance outcomes	Acceptable Outcomes
	(b) with windows at ground level use measures that deter break and enters without obscuring views to shopfronts; and
	(c) are constructed to be vandal and graffiti proof.
Lighting PO43 Lighting of appropriate intensities is provided to maximise safety.	AO43.1 Lighting of appropriate intensities is provided which satisfies the requirements of Australian Standard AS1158: Public Lighting Code, unless otherwise specified in this Code. AO43.2 External lighting of a graduated intensity is provided which starts at a lower level of brightness at the perimeter of the site and rises to a higher level at the entrance to buildings or at the centre of the site. AO43.3 Lighting is directed onto the site and away from neighbouring properties. AO43.4 Vandal-resistant lighting is used in public and publicly
Vehicle loading and waste PO44	accessible areas.
Vehicle loading / unloading and waste storage and collection areas do not significantly impact on the visual or acoustic amenity of the area or sensitive landuses.	Vehicle loading/unloading, waste storage/collection and external storage areas are enclosed within a service yard or courtyard and located to the rear or under the building and not located along any frontage to a public street or space.

Perf	ormance outcomes	Acceptable Outcomes
Earthworks and drainage		
indire	g, excavation and retaining structures do not directly, ectly or cumulatively cause adverse impacts external to the lopment site by: causing ponding of water on the site or nearby land;	Filling and excavation works are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties or downstream environments.
(b)	increasing flooding, which adversely affects the safety or use of any land upstream and downstream; or	
(c)	adversely affecting the flow of water in any overland flow path.	

Performance outcomes	Acceptable Outcomes
Pedestrian and Cycling Connectivity	
PO46 Convenient and legible connections are provided for pedestrians and cyclists to the site, particularly having regard to linkages with existing and proposed public transport infrastructure, the open space network, centres and other community-related activities.	No acceptable outcome provided



Performance outcomes	Acceptable Outcomes
PO47 Public or semi-public spaces are integrated into the centre's pedestrian and cycle networks.	AO47.1 Public and semi-public spaces are located to ensure pedestrian movement flows through the site and connects to the pedestrian and cycle networks.
	AO47.2 Pedestrian arcades, laneways or enclosed thoroughfares are a minimum of 6 metres wide, provide a direct line of sight to a major pedestrian destination (major tenancy, car park, public place, etc.), and are not dead ends, narrow or circuitous.

Perf	ormance outcomes	Acceptable Outcomes
Environment-and Heritage		
PO4 Deve (a) (b)	8 elopment: has minimal impact on the natural landform of the site; does not lead to erosion or the transport of sediments off	AO48.1 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties.
(c)	site; does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO48.2 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values.
PO4	9	Editor's Note—Local heritage places are identified on the Heritage and Character Areas Overlay maps in schedule 2.
Uses oper surro	s are conducted in an environmentally responsible manner, ating without deleterious impacts on immediate, bunding or downstream communities, environments or ronmental processes.	No acceptable outcome provided

Performance outcomes	Acceptable Outcomes
Infrastructure	
PO50 Development is supported by adequate infrastructure and urban services including reticulated water, sewerage, stormwater drainage, sealed roads, pathways, electricity and telecommunication infrastructure.	No acceptable outcome provided
PO51 Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.	No acceptable outcome provided



Noosa Shire Planning Scheme

Part 6 Zones

6.5 Industry zones category

6.5.1 Low Impact Industry Zone Code

6.5.1.1 Application

Application

This code applies to:-

- (a) assessable development on land within the Low Impact Industry zone, (including within the Factory Street business and industry precinct, Hofmann Drive business and industry precinct, Kin Kin business and industry precinct and the Lionel Donovan Drive auto precinct) as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) accepted development subject to requirements and identified as requiring assessment against the Low Impact Industry zone code by the tables of assessment in **Part 5 (Tables of assessment).**

6.5.1.2 Purpose and overall outcomes

Purpose and overall outcomes

- (1) The purpose of the Low Impact Industry zone is to provide for—
 - (a) service industry and low impact industry; and
 - (b) other uses and activities that-
 - (i) support industry activities; and
 - (ii) do not compromise the future use of premises for industry activities.
- (2) The overall outcomes sought for the Low Impact industry zone are as follows: -
 - (a) development facilitates the efficient use of land for small scale and low impacting industry activities and supporting ancillary uses;
 - (b) incompatible uses, or uses which are more appropriately accommodated in other zones are avoided to protect land for low impact industry activities and to ensure the continued efficient operation and viability of existing and future industry activities;
 - (c) development avoids and mitigates impacts such as noise, odour, dust and other waste on the surrounding area and adverse impacts on the natural environment;
 - (d) development does not compromise the function and viability of business centres or the Noosa Shire centres hierarchy;
 - (e) new uses are located, designed and managed to be compatible with surrounding uses and development;
 - (f) retail sales more appropriately located in business centres, such as shops and showrooms are avoided;
 - (g) small scale retail sales and administrative uses are ancillary to, and have a direct relationship with, the industry activity on site;
 - (h) food and drink outlets occur only where directly ancillary to and associated with a bonafide industry activity on-site, are limited in scale and extent, and do not locate on the western side of Gateway Drive, Noosaville or on land fronting Taylor Court, Cooroy;
 - (i) entertainment activities are limited to theatres in the form of film making studios or recording studios;
 - (j) offices are trade-related only and do not compromise or compete with the Noosa Shire Centres Hierarchy;
 - (k) warehouses for self-storage facilities are avoided to protect industrial land from underutilisation;
 - (I) caretaker's accommodation-occurs:
 - (i) <u>occurs</u> only where directly associated with an industry activity on site and there is a demonstrated operational need for full-time caretaking;
 - (ii) <u>is ancillary to the primary non-residential use on the site and a small-scale component of the building or premises, subsidiary in size, form and function to the principal non-residential use of the premises; and</u>



- (iii) is occupied by direct employees of the principal non-residential use of the premises, and other family or children are only accommodated where their safety, health and wellbeing in relation to potential impacts from the primary use/s envisaged in the zone in which the site is located and adjoining, can be assured.
- (m) buildings are well designed, safe and visually attractive;
- (n) development is low rise building and does not present bulky to the street frontages;
- (o) energy and water efficiency through built form are maximised;
- (p) building setbacks incorporate attractive soft landscaped treatments to road frontages. Greater landscape setbacks are provided to Eumundi Noosa Road, Eenie Creek Road, Walter Hay Drive and Holts Road;
- (q) visual amenity and character is enhanced along the major road network by development providing an interesting built form, landscaping and minimum signage along frontages;
- (r) building design does not detract from the established or planned character of the zone; and
- (s) development is located, designed and its operations managed to protect the health and safety of the community, does not harm the environment and avoids adverse impacts on creeks, gullies, waterways, wetlands, habitats and vegetation.
- (3) The purpose of the zone will also be achieved through the following additional overall outcomes for particular precinct;

Factory Street Business and Industry Precinct;

- (a) buildings and other works are of a scale and form consistent with the historical village context of Pomona;
- (b) development addresses the street and complements and enhances the traditional streetscape and built form; and
- (c) buildings and structures are resilient to flood events to minimise risk to the environment and ensures the safety of people and property by using appropriate design techniques and building materials.

Hofmann Drive Business and Industry Precinct;

- (a) uses are compatible with businesses in the Noosa Business Centre and surrounding industry activities and do not adversely affect nearby residential uses; and
- (b) development is well articulated, uses a variety of external building finishes and landscaping to the front of the building to present an interesting development to the street.

Kin Kin Business and Industry Precinct;

- (a) Industry activities value-add to rural production;
- (b) Uses provide for the immediate needs of the residents and visitors and provide locally based employment opportunities;
- (c) Development provides a sense of arrival into Kin Kin and is of a scale and form that complements and add positively to the rural setting, village context and streetscape character of Kin Kin; and
- (d) Buildings and structures are resilient to flood events and ensures the safety of people and property by using appropriate design techniques and building materials.

Lionel Donovan Drive Auto Precinct;

- (a) Development accommodates vehicle, boat and caravan showrooms and outdoor sale uses;
- (b) The display of goods for sale or hire are not orientated towards Eenie Creek Road or Walter Hay Drive; and
- (c) Wide landscaped building setbacks provide a buffer to Walter Hay Drive, Eumundi Noosa Road and Eenie Creek Road.

Gateway West Makers Precinct;

- (a) The precinct provides opportunities for complementary small businesses to cluster, including manufacturing or service industries as well as creatives and artisans where the clustering and co-location adds value to the economy of Noosa.
- (b) <u>Development in the Gateway West Makers Precinct increases the range of opportunities for small scale enterprise including service, trade and creative industries, especially those in a start-up phase.</u>
- (c) <u>Development is in the form of small premises.</u>
- (d) Any ancillary retail and office use is associated with low impact industry activities on site including the manufacture or warehousing of goods on-site, with a small portion of the site allowing for a complementary business.
- (e) Development is designed to be commercial in appearance with high amenity landscaping.



Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.5.1.3 Criteria of assessment

Perf	ormance outcomes	Acceptable Outcomes
All a	ctivities	
Role	and function	
Gate indus ancil retail comb	Low impact industry zone excluding where located in the eway West Makers Precinct. accommodates low impact stries, businesses and supporting ancillary uses. For lary use the gross floor area of any food and drink outlet, for office administration component does not exceed a bined gross floor area of no more than 40% of the total is floor area of the site with: any ancillary retail sales or office use component administration component having an individual gross floor area no greater than 30% of the total gross floor area of the site; and any food and drink outlet component having an individual gross floor area no greater than 30% of the total gross floor area of the site or 60m2,60m2 whichever is the lesser.	RetailNo sales, acceptable foodoutcome and drink outlet and office uses are directly associated with, and ancillary to an industry activity on the same site and comprise a combined gross floor area of no more than 40% of total gross floor area of the site with: (a) any ancillary retail sales or office use component having an individual gross floor area no greater than 30% of the total gross floor area of the site; and (b) any food and drink outlet component having an individual gross floor area no greater than 30% of the total gross floor area of the site or 60m2, whichever is the lesser provided.
and i	stry, business and limited rural activities are of a type, scale intensity consistent with the intent of the Low Impact stry zone with uses totally enclosed if they are sensitive to bunding industrial activities.	AO2 Intensive horticulture is carried out in a totally enclosed structure and has a gross floor area no greater than 500m2.
PO3 Ware	ehouses ehouse development is not a self-storage facility and does ront Taylor Court, Cooroy.	No acceptable outcome provided
PO4 Offic the N	es are small scale, do not compromise or compete with Noosa Shire Centres Hierarchy, are developed in unction with an industry activity on site and are trade-related	AO4 Office uses are <i>trade related</i> , do not exceed 100m ² 15% of gross floor area and support an-industry activity on site.
PO5 Reta comp bone	ill sales and Food and drink outlet ill sales and food and drink outlets, excluding where a plementary use, are directly related with and ancillary to a e fide industry activity on site, are small scale and ordinate to the industry activity.	AO5 For any retail sales and food and drink outlets, excluding where a complementary use, the majority of the goods for sale and food or drink prepared and sold incorporates the product or output of the industry use on the site.
PO6 Thea	atres - film making studios and recording studios atres are for the production of film or music only and do not te adverse off site impacts regarding noise, light, vibration, ar or dust on adjoining residential development.	AO6 The film making studio or a music recording studio is not within 50 metres of a sensitive land use.
PO7	etaker's accommodation	No acceptable outcomes provided



Perfo	rmance outcomes	Acceptable Outcomes
(a)	is directly associated with and subordinate to the industry activity on site;	
(b)	demonstrates a demand for 24 hour care of buildings, operations, plant or equipment;	
(c)	is not separately let for other accommodation activities;	
(d)	includes no more than one caretaker's accommodation per site;	
(e)	is and on a site with an area of at least 2,000m2;	
(f)	has a maximum gross floor area of 65m2 and	
(g)	is occupied by at least one person who is employed by the primary non-residential use on-site.	
Hofm PO8	ann Drive Business and Industry Precinct	No acceptable outcome provided
	nature, design and operation of development and uses is	
	atible with industry activities of the adjoining Medium of Industry zone, the nearby residential uses and the	
	ess activities within the Noosa Business Centre.	

Perf	ormance outcomes	Acceptable Outcomes
All a	ctivities	
Built	t form	
Heig PO9		AO9.1 Buildings and structures are no more than 10 metres in
(a) (b) (c) (d) (e) (f)	are low rise and have a visual bulk and architectural scale consistent with structures on adjoining and nearby land; have a maximum building height of 2 storeys and appear no more than two storeys from any elevation; do not visually dominate the street or surrounding spaces; preserve the amenity of surrounding residential development including privacy, views and access to sunlight; and respond to the topography of the site; and are well articulated with strong horizontal and vertical elements to provide interest to the street.	building height. Factory Street Business and Industry Precinct AO9.2 Buildings and structures are no more than 8 metres in building height. AO9.3 Where development involves excavation of a site required, anythe maximum portion of anthe exposed external wall façade is of backfilled the tobuilding ground cannot level exceed the respective building heights in AO9.1 and AO9.2 Editor's note—refer to figure AP3-13A
PO1	cover and Gross floor area O dings and other roofed structures— are of a scale that is compatible with surrounding development; do not present an appearance of bulk to roads or other areas in the vicinity of the site; maximise the retention of existing vegetation; allow for soft landscaping between buildings and within frontages; allow for adequate area at ground level for staff amenity; facilitates onsite stormwater management and vehicular	No acceptable outcome provided



Perf	ormance outcomes	Acceptable Outcomes
	access;	
(g)	are in keeping with surrounding development.	
PO1 Build	ory Street Business and Industry Precinct 1 Ings and other roofed structures for non-industrial uses a plot ratio not exceeding 1:1.	No acceptable outcome provided
Hofmann Drive Business and Industry Precinct PO12 Buildings and other roofed structures for non-industrial uses have a plot ratio not exceeding 0.6:1.		No acceptable outcome provided
PO1: Build	Kin Business and Industry Precinct 3 Iings and other roofed structures for non-industrial uses a plot ratio not exceeding 1:1.	No acceptable outcome provided
PO1	lings and other structures are appropriately designed and to— provide amenity for users of the premises as well as preserve the visual and acoustic amenity of adjoining and nearby properties maintain access to views and sunlight; provide adequate distance from adjoining land uses; allow space for required vehicle parking; preserve any existing vegetation that will buffer the proposed building; allow for landscaping between buildings and within frontages to soften buildings, car parking, infrastructure and services; maintain the visual continuity and pattern of buildings and landscape elements within the street; avoid large areas of continuous wall planes by varying the building setbacks and using appropriate techniques to provide visual relief;	Road frontage— (a) 6 metres to the primary road frontage; (b) 4.5 metres to the secondary road frontage (where the premises has frontage to more than one road); and (c) 10 metres to boundaries that adjoin Walter Hay Drive, Eumundi Noosa Road, Eenie Creek Road and Holts Road Other boundaries— (a) 0.0 metres to boundaries that adjoin land in an industry zone; (b) 10 metres to boundaries adjoining a residential zone; (c) 10 metres to boundaries that adjoin Walter Hay Drive, Eumundi Noosa Road and/or Eenie Creek Road; and (d) 3 metres to any other boundary.
(i) (j)	not visually dominate the street or surrounding spaces avoid development within the Holts Road setback	

Performance outcomes	Acceptable Outcomes
All activities	
Building design and Streetscape	
Articulation, material and finishes	
PO15	AO15.1
Buildings are designed and sited to provide visual interest and	Development provides interest to the street with a well-
amenity by—	articulated façade, a mix of external building materials and a
(a) providing well-articulated buildings with strong horizontal	varied roof form.





Performance outcomes

- and vertical design elements to provide interest to the street:
- using a variety of external building materials for external (b) walls where such walls are visible from the street;
- providing an interesting and varied site layout and roof (c) design; and
- articulating the roof with a, pitched or skillion that (d) complements the low rise character of the area and surrounding development: and
- incorporate materials, finishes and colours that (e) complement the natural environment.

Acceptable Outcomes

AO15.2

Buildings visible from the street are articulated and use a mix of materials and appropriate design techniques to soften the bulk and scale of the building.

AO15.3

Buildings are finished in colours of muted environmental tones. Broad expanses of a single colour are avoided with walls broken up by natural tones or by design elements.

Editor's Note— Shades in the violet, blue, green and yellowgreen side of the spectrum, as well as greys or browns, should be appropriate with whites or bright colours restricted to trimmings.

Hofmann Drive Business and Industry Precinct

A roof pitch of no less than 5 degrees with a minimum 600 millimetre eaves to 75% of the perimeter of the building is provided.

Factory Street Business and Industry Precinct PO16

Buildings and other structures present a high quality streetscape with building elements and forms that-

- are consistent with the bulk and scale of buildings on (a) nearby land;
- contribute to and complement the rural heritage (b) character through the use of Federation and Art Deco building styles;
- present subtle changes in textures and materials to (c) break up building facades;
- create pedestrian scale and visual interest; (d)
- integrate landscaping into the building design and car (e) parking areas;
- (f) is in keeping with the nearby development and the village; and
- screen services from the street. (g)

Factory Street Business and Industry Precinct AO16

Buildings are compatible with existing buildings including Federation and Art Deco styles, without necessarily mimicking such styles, through-

- suspended slab construction on columns/stumps or
- (b) features such as sunhoods to windows and wall openings and simple roof designs such as gabled or hipped;
- (c) detailing and articulation for horizontal emphasis including awnings, parapet walls and balconies; and
- (d) the main roof of the building has a pitch no less than 5 degrees and a minimum of 600 millimetre eaves to at least 75% of the perimeter of the building.

Kin Kin Business and Industry Precinct PO17

Buildings and other structures present a high quality streetscape with building elements and forms that—

- are consistent with the bulk and scale of buildings on (a) adjoining and nearby land;
- contribute to the historical village context; (b)
- create pedestrian scale and visual interest; (c)
- (d) integrate landscaping into the building design and car parking areas;
- retain and enhance the Queensland vernacular built (e) form: and
- retain and enhance the open streetscape and lack of (f) formal boundaries between public and private lands.

Kin Kin Business and Industry Precinct AO17

With the exception of class 10 buildings or structures, buildings

- (a) have a floor plan predominantly comprising square or rectangular shapes;
- have a front elevation-(b)
 - parallel to the front boundary;
 - where the first floor presents balconies or (ii) awnings to the street;
 - with recessed or framed windows and doorways;
- have sunhoods to windows and other openings; and (c)
- (d) have a roof pitch no less than 12 degrees with a minimum of 600 millimetre eaves to 75% of the building.

Adaptability



Performance outcomes	Acceptable Outcomes	
PO18		
Buildings are designed to provide for a range of potential users	No acceptable outcome provided	
by allowing for adaptable floor designs and adequate floor to ceiling heights.		
Mechanical plant, equipment and storage PO19 Mechanical plant and equipment (including air conditioning equipment) and storage areas are designed and located to: (a) avoid adverse visual impacts when viewed from the street and adjoining properties; and	AO19.1 Mechanical plant, refuse and recycling area, vents and exhausts are not visible from a street, public space or adjoining residential use and is acoustically screen from adjoining sensitive land use.	
(b) visually integrate with the building design.	AO19.2	
	Mechanical plant and equipment are: (a) located more than 2 metres from any property boundary;	
	(b) where located at ground level, screened by fencing 1.5 metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs with a maximum separation distance of 1 metre measured from the centre of the tree or shrub;	
	(c) visually integrated into the line and plane of the building and roof design and do not project beyond the height or width of the building when viewed from the street and adjoining properties; and	
	(d) fully enclosed or screened where above ground level such that they are not visible from the street frontages nor adjoining properties.	
Streetscape PO20 Visual amenity and character surrounding the major road network is protected and enhanced by providing an interesting built form, appropriate landscaping, safe and efficient pedestrian movement and minimal advertising signage.	No acceptable outcome provided	
Kin Kin Business and Industry Precinct		
The function of and visual amenity and character along Sister Tree Creek Road is protected and enhanced.	No acceptable outcome provided	
Lionel Donovan Drive Auto Precinct	Lionel Donovan Drive Auto Precinct	
PO22 Display of goods for sale or hire are orientated towards Lionel Donovan Drive or Selkirk Drive rather than Walter Hay Drive or Eenie Creek Road.	AO22 No display of goods for sale or hire within the frontage to Walter Hay Drive or Eenie Creek Road.	
Landscaping PO23 Landscaping is designed, planted and maintained in accordance with Councils Planning Scheme Policy PSP2 Landscaping and:	AO23.1 Landscaping is provided to a minimum of 15% of the site, of which, a minimum of 60% is forward of the building line and visible from the street.	
(a) provides planting in mulched areas at entrances, along street frontages, around car parking and site facilities to provide screening and shading;	AO23.2 Landscaping is provided along boundaries at the following minimum widths—	
(b) reduces the impact of building bulk through the planting of vegetation that is in scale with the building, and by using mounding where appropriate;	Road frontages—	
(c) enhances the visual amenity of the existing streetscape;	(a) 6 metres;	
(d) enhances views from the major road network;	(b) 10 metres to boundaries that adjoin Walter Hay Drive, Eumundi Noosa Road, Eenie Creek Road and Holts	



Performance outcomes		Acce	ptable Outcomes
(e)	suits the relative size and nature of the development;		Road; and
(f)	screens incompatible land uses; and	(c)	where there is uncovered visitor car parking a minimum
(g)	reduces the visual impact of stormwater infrastructure on site.		of 2 metres of soft landscaping is provided along the road boundary.
		Other	boundaries—
		(a)	6 metres to boundaries that adjoin a residential zone;
		(b)	10 metres to boundaries that adjoin Walter Hay Drive, Eumundi Noosa Road and Eenie Creek Road;
		(c)	0 metres to any industry zone; and
		(d)	3 metres to boundaries that adjoin any other zone.
		Edito	r's Note—refer to figure AP3-5B

Performance outcomes	Acceptable Outcomes	
All activities		
Safety and Amenity		
Amenity PO24 Development ensures that any emissions of odour, dust, air pollutants, noise, light or vibration does not spread beyond the site boundaries. Editor's Note— in addition to complying with the corresponding Acceptable Outcome, development will need to comply with	AO24.1 Development contains odour, dust air pollutants within the boundaries of the site. AO24.2 Development achieves the environmental values for the acoustic environment and acoustic quality objectives for	
relevant environmental legislation including the Environmental Protection Act 1994 and subordinate legislation.	sensitive receiving environments set out in the Environment Protection (Noise) Policy.	
PO25 Development is located, designed and operated to avoid significant adverse changes to the light, air quality, noise, accessibility or other conditions enjoyed by users of associated, adjoining or nearby uses.	No acceptable outcome provided	
Hours of operation PO26 Development is operated in a manner to avoid noise emissions that unreasonable diminish the amenity of the area or surrounding uses.	AO26 Where the site adjoins a residential zone, the use does not operate outside of the hours of 7.00am to 6.00pm, Monday to Saturday.	
Safety PO27 Development creates a safe environment by incorporating key elements of crime prevention through environmental design in its layout.	No acceptable outcome provided	
PO28 All property boundaries are clearly identifiable with public and private spaces clearly defined.	AO28.1 Boundaries are identified by such means as: (a) fencing; (b) changes in surface materials or levels; or (c) landscape treatments. AO28.2	
	Loading and storage areas are well lit or can be locked after hours.	



Development facilitates the security of people and property having regard to: (a) opportunities for casual surveillance and sight lines; (b) exterior building design that promotes safety; (c) appropriate signage and wayfinding; (d) building entrances, loading and storage areas that are well lit and lockable after hours. Editor's Note—Applicants may find useful guidance to the Queensland Government's Crime Prevention through Environmental Design Guidelines for Queensland. Waste storage areas are screened from the street and adjoining properties by buildings, landscaping or fencing, and on deterate from the visual amountly of the streetscape or cause nulsance to adjoining properties. External storage and display of goods Yandalism PO32 Buildings and structures are designed to minimise opportunities for vandalism. A032 Buildings and structures are designed to minimise opportunities for vandalism. A033 Casualism A034 A035 Buildings and structures are designed to minimise opportunities for vandalism. A036 A037 A038 Buildings are structures that are visible from and accessible from a public street or laneway— (a) avoid the use of solid fences and blank walls which attract graftin. Where solid blank surfaces are unavoidable, measures in the form of landscaping, creepers, murals, Vandal resistant paint, etc. are used; (b) with windows at ground level use measures that deter break and enters; and (c) are constructed to be vandal and graftili proof. Lighting A039 A031 A031 A031 A032 Building of agraduated intensities is provided which satisfies the requirements of Australian Standard AStriss. Public Lighting Code, unless otherwise specified in this Code. A032 External lighting of a graduated intensity is provided which stats at a lower level of brightness at the perimeter of the site and rises to a higher level at the entrance to buildings or at the centre of the site. A033.1 Lighting is directed onto the site and away from neighbouring properties. A034 Vandal-resistant lighting is used in	Performance outcomes	Acceptable Outcomes
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Vandal-resistant lighting is used in public and publicly accessible areas. Staff Amenity		Lighting is directed onto the site and away from neighbouring
		Vandal-resistant lighting is used in public and publicly
		AO34



Performance outcomes	Acceptable Outcomes
The use includes on-site amenities for employees in an attractive setting protected from the weather.	An on-site recreation area protected from the weather is provided in a private location, removed from any noisy or odorous activities, that incorporates: (a) protection from the weather; (b) safe access for all staff; and (c) seating, tables and rubbish bins.
Security fencing PO35 All property boundaries are clearly identifiable and suitable day and night safety and security measures are provided to protect people and property.	AO35 Security fencing no less than 1.8 metres in height encloses the rear and side boundaries of the site and prevents unauthorised access to all outdoor parts of the site.
PO36 Security fencing is in keeping with the surrounding area and does not have an adverse impact upon the appearance of the streetscape.	AO36 Fencing on any frontage is set back an average of 2 metres provided that no part of the fencing is within 1 metre of the property boundary.

Perfo	ormance outcomes	Acceptable Outcomes		
All ac	All activities			
Earth	Earthworks and Drainage			
indire	g, excavation and retaining structures do not directly, ectly or cumulatively cause adverse impacts external to the lopment site by:	AO37 Filling and excavation works are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other		
(a) (b)	causing ponding of water on the site or nearby land; increasing flooding, which adversely affects the safety or use of any land upstream and downstream; or adversely affecting the flow of water in any overland flow path.	properties or downstream environments.		

Table 6.5.1.3 Criteria for assessment (part)

Benchmarks for assessable development including benchmarks for all Industry Precincts (part)

Performance outcomes		Acceptable Outcomes	
All a	All activities		
Envii	Environment and Heritage		
PO38 Deve	Belopment: has minimal impact on the natural landform of the site;	AO38.1 Cut or fill is less than 1.5 metres in depth relative to the ground level.	
(b) (c)	does not lead to erosion or the transport of sediments off site; and does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO38.2 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater	
		AO38.3.2 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values. Editor's Note— Local heritage places are identified on the	



Performance outcomes	Acceptable Outcomes
	Heritage and Character Areas Overlay maps in schedule 2.
PO39 Industry and business activities are conducted in an environmentally responsible manner, operating without deleterious impacts on immediate, surrounding or downstream communities, environments or environmental processes.	No acceptable outcome provided
PO40 The storage and use of materials on-site does not cause a public health hazard or environmental nuisance.	No acceptable outcome provided

Performance outcomes	Acceptable Outcomes
All activities	
Infrastructure	
PO41 Development is supported by adequate infrastructure and urban services including reticulated water, sewerage, stormwater drainage, sealed roads, pathways, electricity and telecommunication infrastructure.	AO41 Development is connected to reticulated water supply, sewerage and electricity infrastructure networks.
PO42 Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.	No acceptable outcome provided

Table 6.5.1.3 Benchmarks Criteria for assessable assessment development including benchmarks for all Low Impact Industry Zone (part)

Performance outcomes	Acceptable Outcomes
All activities	
Car Parking	
PO43 Sufficient car parking is available to accommodate the number and type of vehicles likely to be generated by the use on site.	AO43 Parking is provided in accordance with Table 9.4.2.4 of the Driveways and Parking Code

Performance outcomes	Acceptable Outcomes
Additional provisions for the Gateway West Makers Precinct	
PO44 Development is for industry and other compatible uses within small scale tenancies to encourage opportunities for colocation including creative industries and small scale enterprise.	AO44.1 Development should be consistent with and not negatively impact on the low impact industrial nature of of the area including those uses listed as Low Impact Industry in Table SC1.1.2 - Industry thresholds.
PO45 The gross floor area of an individual tenancy should not exceed 300m2.	No acceptable outcome provided.



Performance outcomes

Retail, Administration and Food and Drink Outlets PO46

The Gateway West Makers Precinct accommodates low impact industrial enterprise and supporting ancillary uses as well as a small complimentary use. For ancillary and complementary use the gross floor area of any food and drink outlet, retail or administration component does not exceed a combined gross floor area of no more than 50% of the total gross floor area of the site with:

- (a) any ancillary retail sales or administration component having an individual gross floor area no greater than 40% of the total gross floor area of the site; and
- (b) any ancillary food and drink outlet component having an individual gross floor area no greater than 40% of the total gross floor area of the site or 60m2 whichever is the lesser; and
- (c) <u>any complementary business use is no greater than</u> 10% of the gross floor area.

Acceptable Outcomes

No acceptable outcome provided.



Noosa Shire Planning Scheme

Part 6 Zones

6.5 Industry zones category

6.5.2 Medium Impact Industry Zone Code

6.5.2.1 Application

Application

This code applies to assessable development: -

- (a) within the Medium Impact Industry zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) identified as requiring assessment against the Medium Impact Industry zone code by the tables of assessment in **Part 5** (Tables of assessment).

6.5.2.2 Purpose and overall outcome

Purpose and overall outcomes

- (1) The purpose of the Medium impact industry zone is to provide for—
 - (a) medium impact industry; and
 - (b) other uses and activities that-
 - (i) support industry activities; and
 - (ii) do not compromise the future use of premises for industry activities.
- (2) The overall outcomes sought for the Medium impact industry zone are as follows: -
 - (a) development facilitates the efficient use of land for medium impact industries and supporting ancillary uses;
 - (b) incompatible uses, or uses which are more appropriately accommodated in other zones are avoided to protect land for medium impact industry activities and to ensure the continued efficient operation and viability of existing and future industry uses;
 - (c) development avoids impacts such as noise, odour, dust and other waste on the surrounding area and adverse impacts on the natural environment;
 - (d) development does not compromise the function and viability of business centres or the Noosa Shire centres hierarchy;
 - (e) new uses are located, designed and managed to be compatible with surrounding uses and development;
 - (f) retail sales more appropriately located in business centres, such as shops, showrooms and retail-based hardware supplies are avoided, except on land fronting Eumundi Noosa Road or Eenie Creek Service Road Noosaville where showrooms may locate;
 - (g) small scale retail sales and administrative uses are ancillary to, and have a direct relationship with, the industry activity on site:
 - (h) food and drink outlets occur where directly ancillary to and associated with a bonafide industry use on-site and are limited in scale and extent;
 - (i) warehouses for self-storage facilities are avoided to protect industrial land from underutilisation;
 - (j) caretaker's accommodation:
 - occurs only where directly associated with an industry activity on site and there is a demonstrated operational need for full-time caretaking;
 - (ii) is ancillary to the primary non-residential use on the site and a small-scale component of the building or premises, subsidiary in size, form and function to the principal non-residential use of the premises; and
 - (iii) is occupied by direct employees of the principal non-residential use of the premises, and other family or children are only accommodated where their safety, health and wellbeing in relation to potential impacts from the primary use/s envisaged in the zone in which the site is located and adjoining, can be assured.
 - (k) buildings are well designed, safe and visually attractive;





- development is low rise building and does not present bulky to the street frontages; (I)
- energy and water efficiency through built form are maximised; (m)
- building setbacks incorporate attractive landscaped areas to road frontages with greater landscape setbacks provided (n) to Eumundi Noosa Road;
- visual amenity and character is enhanced along the major road network by development providing an interesting built (o) form, landscaping and minimum signage along frontages;
- building design does not detract from the established or planned character of the zone; and (p)
- development is located, designed and its operations managed to protect the health and safety of the community, does (q) not harm the environment and avoids adverse impacts on creeks, gullies, waterways, wetlands, habitats and vegetation.
- (3)The purpose of the zone will also be achieved through the following additional overall outcomes for particular precincts:

Venture Drive Enterprise Precinct

- Development may accommodate some Theatre uses (filmmaking studio or music recording studio) and Sport and Recreation uses where adverse off-site impacts are avoided and the use
 - is compatible with surrounding industry uses; and (i)
 - (ii) does not compromise the ongoing operation and viability of industry activities nearby and within the Medium Impact industry zone;
- Offices are trade-related only and do not compromise or compete with the Noosa Shire Centres Hierarchy. (b)

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.5.2.3 Criteria for assessment

Table 6.5.2.3 Benchmarks Criteria for assessable development including Venture Drive Enterprise Precinct assessment (part)

Performance outcomes	Acceptable Outcomes
All activities	
Role and function	
PO1 The Medium impact industry zone, excluding the Venture Drive Enterprise Precinct, accommodates medium impact industries, businesses and supporting ancillary uses. For For ancillary uses the gross floor area of any food and drink outlet, retail or office administration component does not exceed a combined gross floor area of no more than 40% of the total gross floor area of the site with: (a) any ancillary retail sales or office use administration component having an individual gross floor area no greater than 30% of the total gross floor area of the site; and (b) any ancillary food and drink outlet component having an individual gross floor area of the site or 60m² whichever is the lesser.	AO1.1 Retail sales, food and drink outlet and office uses are directly associated with, and ancillary to an industry activity on the same site and comprise a combined gross floor area of no more than 40% of the total gross floor area of the site with: (a) any ancillary retail sales or office use component having an individual gross floor area no greater than 30% of the total gross floor area of the site; and (b) any food and drink outlet component having an individual gross floor area no greater than 30% of the total gross floor area of the site or 60m² whichever is the lesser.
PO2 Industry, business and limited rural activities are of a type, scale and intensity consistent with the intent of the Medium Impact Industry zone with uses totally enclosed if they are sensitive to surrounding industrial activities.	AO2 Intensive horticulture is carried out in a totally enclosed structure and has a gross floor area no greater than 500m2.



Perf	ormance outcomes	Acceptable Outcomes
PO3	ehouse development is not a self-storage facility and does not	No acceptable outcome provided
front Taylor Court, Cooroy.		Two acceptable outcome provided
	d and drink outlet PO4 food and drink outlet excluding where a complementary use,	AO4
is— (a)	directly related and ancillary to a bonafide industry use on site; and	For a food and drink outlet, excluding where a complementary use, the majority of the food or drink prepared and sold incorporates the product or output of the industry activity on the site.
(b)	small scale and subordinate to the industry use on-site.	
	etaker's accommodation PO5 elopment for caretaker's accommodation:	No acceptable outcome provided
(a)	is directly associated with and subordinate to the industry activity on site;	
(b)	demonstrates a demand for 24 hour care of buildings, operations, plant or equipment;	
(c)	is not separately let for other accommodation activities;	
(d)	includes no more than one caretaker's accommodation per site; and	
(e)	is on a site with an area of at least 2,000m2;	
(f)	has a maximum gross floor area of 65m265m2and	
(g)	is occupied by at least one person who is employed by the primary non-residential use on-site.	
Thea	cure Drive Enterprise Precinct PO6 atres are for the production of film or music only and do not the adverse off site impacts regarding noise, light, vibration, ar or dust on adjoining residential development.	AO6 The filmmaking studio or a music recording studio is not within 50 metres of a sensitive land use.
PO7		AO7 Office uses are trade related do not exceed 100m2150/ of
comp in co	e-related offices are small scale, do not compromise or pete with the Noosa Shire Centres Hierarchy, are developed injunction with an industry activity on site and are e-related only.	Office uses are trade-related, do not exceed-100m ² 15% of the gross floor area of the development and support the industry activity on site.

Table 6.5.2.3 Benchmarks Criteria for assessable development including Venture

Drive Enterprise Precinct assessment. (part)

Performance outcomes	Acceptable Outcomes	
All activities		
Built form		
Height		
PO8	AO8.1	
Buildings and other structures—	Buildings and structures are no more than 10 metres in	
(a) are low rise and have a visual bulk and architectural	building height.	



Performance outcomes

- scale consistent with structures on adjoining and nearby land;
- (b) have a maximum building height of two storeys-andno more than two storevs from any elevation:
- do not visually dominate the street or surrounding (c) spaces;
- preserve the amenity of surrounding residential (d) development including privacy, views and access to sunlight; and
- respond to the topography of the site and minimise cut (e) and fill where on a sloping site; and
- are well articulated with strong horizontal and vertical (f) elements to provide interest to the street.

Acceptable Outcomes

AO8.2

Where development involves excavation of a site required, anythe maximum portion of anthe exposed external wallfaçade i-sof backfilled the tobuilding ground cannot levelexceed 10 metres in building height.

Editor's note—refer to figure AP3-13A

Site cover and Gross floor area PO9

Buildings and other roofed structures—

- are of a scale that is compatible with surrounding (a) development;
- do not present an appearance of bulk to roads or other (b) areas in the vicinity of the site;
- (c) maximise the retention of existing vegetation;
- allow for soft landscaping between buildings and within (d) frontages;
- (e) allow for adequate area at ground level for staff amenity;
- facilitates onsite stormwater management and vehicular (f) access; and
- are in keeping with surrounding development. (g)

No acceptable outcome provided.

Setbacks

PO10

Buildings and other structures are appropriately designed and

- provide amenity for users of the premises as well as (a) preserve the visual and acoustic amenity of adjoining and nearby properties
- preserve the visual and acoustic amenity of adjoining (b) and nearby properties
- (c) maintain access to views and sunlight;
- (d) provide adequate distance from adjoining land uses;
- allow space for required vehicle parking; (e)
- (f) preserve any existing vegetation that will buffer the building;
- allow for landscaping between buildings and within (g) frontages to soften buildings, car parking, infrastructure and services;
- maintain the visual continuity and pattern of buildings (h) and landscape elements within the street;
- avoid large areas of continuous wall planes by varying (i) the building setbacks and using appropriate techniques to provide visual relief;
- not visually dominate the street or surrounding spaces. (j)

AO10

Buildings and roofed structures are set back at least—

Road frontage—

- 6 metres to the primary road frontage; (a)
- (b) 4.5 metres to the secondary road frontage (where the premises has frontage to more than one road); and
- 10 metres to boundaries that adjoin Eumundi Noosa (c) Road.

Other boundaries-

- (a) 0.0 metres to boundaries that adjoin land in an industry zone or the Venture Drive Enterprise precinct; and
- (b) 3 metres to any other boundary.





Drive Enterprise Precinct assessment. (part)

Performance outcomes	Acceptable Outcomes
All activities	
Building design & Streetscape	
 Articulation, materials and finishes PO11 Buildings are designed and sited to provide visual interest and amenity by— (a) providing well-articulated buildings with strong horizontal and vertical design; elements to provide interest to the street; (b) using a variety of external building materials for external walls where such walls are visible from the street; and (c) providing an interesting and varied site layout and roof design; (d) articulating the roof with a, pitched or skillion design and complements the low rise character of the area and surrounding development; and (e) incorporate materials, finishes and colours that complement the natural environment. 	AO11.1 Development provides interest to the street with a well-articulated facade, a mix of external building materials and a varied roof form. AO11.2 Buildings visible from the street are articulated and use a mix of materials and appropriate design techniques to soften the bulk and scale of the building. AO11.3 Buildings are finished in colours of muted environmental tones. Broad expanses of a single colour are avoided with walls broken up by natural tones or by design elements. Editor's Note— Shades in the violet, blue, green and yellow-green side of the spectrum, as well as greys or browns, should be appropriate with whites or bright colours restricted to trimmings.
Adaptability PO12 Buildings are designed to provide for a range of potential users by allowing for adaptable floor designs and adequate floor to ceiling heights. Mechanical plant, equipment and storage PO13 Mechanical plant and equipment (including air conditioning	No acceptable outcome provided. AO13.1 Mechanical plant, refuse and recycling area, vents and
equipment) and storage areas are designed and located to— (a) avoid adverse visual impacts when viewed from the street and adjoining properties; and (b) visually integrate with the building design.	exhausts are not visible from a street, public space or adjoining residential use and is acoustically screen from adjoining sensitive land use. AO13.2 Mechanical plant and equipment are: (a) located more than 2 metres from any property boundary; (b) where located at ground level, screened by fencing 1.5 metres in height or dense vegetation of at least 1.5 metres in width incorporating grouped trees and shrubs with a maximum separation distance of 1 metre measured from the centre of the tree or shrub; (c) visually integrated into the line and plane of the building and roof design and do not project beyond the height or width of the building when viewed from the street and adjoining properties; and (d) fully enclosed or screened where above ground level such that they are not visible from the street frontages nor adjoining properties.
Streetscape PO14	



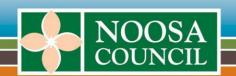
Perfo	rmance outcomes	Acce	ptable Outcomes
netwo	I amenity and character surrounding the major road ork is protected and enhanced by providing an interesting orm, appropriate landscaping, safe and efficient strian movement and minimal advertising signage.	No ad	cceptable outcome provided
	scaping		
PO15		PO15	
accor	scaping is designed, planted and maintained in dance with Councils Planning Scheme Policy PSP2 scaping and—	which	scaping is provided to a minimum of 15% of the site, of n, a minimum of 60% is forward of the building line and is e from the street.
(a)	provides planting in mulched areas at entrances, along street frontages, around car parking and site facilities to provide screening and shading;		scaping is provided along boundaries at the following
(b)	reduces the impact of building bulk through the planting of vegetation that is in scale with the building, and by using mounding where appropriate;		num widths— I frontages—
(c)	enhances the visual amenity of the existing streetscape;	(a)	6 metres;
(d)	enhances the view from the major road network;	(b)	10 metres to boundaries that adjoin Eumundi Noosa Road; and
(e)	suits the relative size and nature of the development;	(c)	where there is uncovered visitor car parking a minimum
(f)	screens incompatible land uses; and		of 2 metres of soft landscaping is provided along the
(g)	reduces the visual impact of stormwater infrastructure on site.		road boundary.
		Othe	r boundaries—
		(a)	6 metres to boundaries that adjoin a residential zone;
		(b)	0 metres to any industry zone; and
		(c)	3 metres to boundaries that adjoin any other zone.
		Edito	or's note—refer to figure AP3-5B

Table 6.5.2.3 Benchmarks Criteria for assessable development including Venture Drive Enterprise Precinct assessment. (part)

Performance outcomes	Acceptable Outcomes
All activities	
Safety and amenity	
Amenity PO16	AO16.1
Development ensures that any emissions of odour, dust, air pollutants, noise, light or vibration do not spread beyond the site boundaries.	Development contains odour, dust air pollutants within the boundaries of the site. AO16.2
Editor's note— in addition to complying with the corresponding Acceptable Outcome, development will need to comply with relevant environmental legislation including the Environmental Protection Act 1994 and subordinate legislation.	Development achieves the environmental values for the acoustic environment and acoustic quality objectives for sensitive receiving environments set out in the Environment Protection (Noise) Policy.
PO17 Uses are located, designed and operated to avoid significant adverse changes to the light, air quality, noise, accessibility or other conditions enjoyed by users of associated, adjoining or nearby uses.	No acceptable outcome provided
Hours of operation PO18 Development is operated in a manner to avoid noise emissions that unreasonable diminish the amenity of the area or	AO18 Where the site adjoins a residential zone, the use does not operate outside of the hours of 7.00am to 6.00pm, Monday to Saturday.



	la contraction of the contractio
Performance outcomes	Acceptable Outcomes
surrounding uses.	
Safety PO19 Development creates a safe environment by incorporating key elements of crime prevention through environmental design in its layout.	No acceptable outcome provided
PO20 All property boundaries are clearly identifiable with public and private spaces clearly defined.	AO20.1 Boundaries are identified by such means as: (a) fencing; (b) changes in surface materials or levels; or (c) landscape treatments. AO20.2 Loading and storage areas are well lit or can be locked after hours.
Security PO21 Development facilitates the security of people and property having regard to: (a) opportunities for casual surveillance and sight lines; (b) exterior building design that promotes safety; (c) appropriate signage and wayfinding; (d) building entrances, loading and storage areas that are well lit and lockable after hours. Editor's Note—Applicants may find useful guidance to the Queensland Government's Crime Prevention through Environmental Design Guidelines for Queensland.	No acceptable outcomes provided
Waste Storage PO22 Waste storage areas are screened from the street and adjoining properties by buildings, landscaping or fencing and do not detract from the visual amenity of the streetscape or cause nuisance to adjoining properties.	AO22 Waste storage areas are visually screened by landscaping or fencing.
External storage and display of goods PO23 Storage areas are screened from the street and adjoining properties by buildings, landscaping or fencing.	AO23 Materials stored outside buildings do not exceed half the height of the on-site buildings or if there are no on-site buildings, the stored materials do not exceed 4 metres.
Vandalism PO24 Buildings and structures are designed to minimise opportunities for vandalism.	Buildings or structures that are visible from and accessible from a public street or laneway— (a) avoid the use of solid fences and blank walls which attract graffiti or where solid blank surfaces are unavoidable, employ measures in the form of landscaping, creepers, murals, vandal resistant paint; (b) with windows at ground level use measures that deter break and enters; and (c) are constructed to be vandal and graffiti proof.
Lighting PO25 Lighting of appropriate intensities maximises safety.	AO25.1 Lighting of appropriate intensities is provided which satisfies



Performance outcomes	Acceptable Outcomes
	the requirements of Australian Standard AS1158: Public Lighting Code unless otherwise specified in this Code.
	AO25.2 External lighting of a graduated intensity is provided which starts at a lower level of brightness at the perimeter of the site and rises to a higher level at the entrance to buildings or at the centre of the site.
	AO25.3 Lighting is directed onto the site and away from neighbouring properties.
	AO25.4 Vandal-resistant lighting is used in public and publicly accessible areas.
Staff amenity PO26 The use includes on-site amenities for employees in an attractive setting protected from the weather.	AO26 An on-site recreation area is provided in a private location, removed from any noisy or odorous activities, and incorporates — (a) protection from the weather; (b) safe access for all staff eating; and (c) tables and rubbish bins
Security fencing PO27 All property boundaries are clearly identifiable and suitable day and night safety and security measures are provided to protect people and property.	AO27 Security fencing no less than 1.8 metres in height encloses the rear and side boundaries of the site and prevents unauthorised access to all outdoor parts of the site involved in the use.
PO28 Security fencing is in keeping with the surrounding area and does not have an adverse impact upon the appearance of the streetscape.	AO28 Fencing on any frontage is setback an average of 2 metres provided that no part of the fencing is within 1 metres of the property boundary.

Table 6.5.2.3 Benchmarks Criteria for assessable development including Venture Drive Enterprise Precinct assessment. (part)

Performance outcomes	Acceptable Outcomes	
All activities		
Earthworks and drainage		
Filling, excavation and retaining structures do not directly, indirectly or cumulatively cause adverse impacts external to the development site by: (a) causing ponding of water on the site or nearby land; (b) increasing flooding, which adversely affects the safety or use of any land upstream and downstream; or adversely affecting the flow of water in any overland flow path.	AO29 Filling and excavation works are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties or downstream environments.	

Table 6.5.2.3 Benchmarks Criteria for assessable development including Venture Drive Enterprise Precinct assessment. (part)

Performance outcomes Acceptable Outcomes



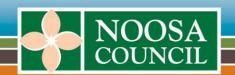
All a	All activities Environment and heritage		
Env			
PO30 Development: (a) has minimal impact on the natural landform of the site;		AO30.1 Cut or fill is less than 1.5 metres in depth relative to the ground level.	
(a) (b) (c)	does not lead to erosion or the transport of sediments off-site; and does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO30.2 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties.	
		AO30.3.2 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values.	
		Editor's Note—Local heritage places are identified on the Heritage and Character Area Overlay Maps in schedule 2.	
envii dele	stry and business activities are conducted in an ronmentally responsible manner, operating without terious impacts on immediate, surrounding or downstream munities, environments or environmental processes.	No acceptable outcome provided	
	storage of materials on-site does not cause a public health ard or environmental nuisance.	No acceptable outcome provided.	

Table 6.5.2.3 Benchmarks Criteria for assessable development including Venture Drive Enterprise Precinct assessment. (part)

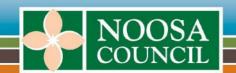
Performance outcomes	Acceptable Outcomes	
All activities		
Infrastructure		
PO33 Development is supported by adequate infrastructure and urban services including reticulated water, sewerage, stormwater drainage, sealed roads, pathways, electricity and telecommunication infrastructure.	AO33 Development is connected to reticulated water supply, sewerage and electricity infrastructure networks.	
PO34 Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.	No acceptable outcome provided	

Table 6.5.2.3 Benchmarks Criteria for assessable assessment development including Venture Drive Enterprise Precinct. (part)

Performance outcomes	Acceptable Outcomes
All activities	
Car Parking	
PO35 Sufficient car parking is available to accommodate the number and type of vehicles likely to be generated by the use on site.	AO35 Parking is provided in accordance with Table 9.4.2.4 of the Driveways and Parking Code.



Perfo	rmance outcomes	Acceptable Outcomes	
Addit	Additional provisions for the Venture Drive Enterprise Precinct		
uses	opment is for industry and other small scale compatible to encourage opportunities for co-location including ve industries and small scale enterprise.	AO36 Development should be consistent with and not negatively impact on the industrial nature of of the area including those uses listed as Medium Impact Industry in Table SC1.1.2 - Industry thresholds.	
impac small uses admir floor	Venture Drive Enterprise precinct accommodates medium et industries, businesses and supporting ancillary and complementary uses. For ancillary and complementary the gross floor area of any food and drink outlet, retail or distration component does not exceed a combined gross area of no more than 40% of the total gross floor area of the with: any ancillary retail sales or administration component having an individual gross floor area of the site; and any ancillary food and drink outlet component having an individual gross floor area no greater than 30% of the total gross floor area of the site; the total gross floor area of the site or 60m2 whichever is the	No acceptable outcome provided.	
(c)	any complementary use has a gross floor area of no greater than 10% of the total gross floor area of the site or 30m ₂ whichever the lesser.		



Noosa Shire Planning Scheme

Part 6 Zones

6.6 Recreation zones category

6.6.1 Recreation and Open Space Zone Code

Application

This code applies to:-

- (a) assessable development on land within the Recreation and Open Space zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the Recreation and Open Space zone code by the tables of assessment in **Part 5 (Tables of assessment)**.

Purpose and Overall Outcomes

- (1) The purpose of the recreation and open space zone is to provide for:-
 - (a) a variety of cultural, educational, leisure, recreation and sporting uses and activities, including, for example:
 - (i) parks, playgrounds or playing fields for the use of residents and visitors; and
 - (ii) parks, or other areas, for the conservation of natural areas; and
 - (b) facilities and infrastructure to support the uses and activities stated in paragraph (a).
- (2) The overall outcomes sought for the Recreation and Open Space zone are as follows:-
 - (a) Development provides for the open space, recreation, leisure and sporting needs of the Noosa Shire Community;
 - (b) A range of functional and accessible open space, including local, district and shire wide recreation parks and sporting fields are accessible for the use and enjoyment of residents and visitors;
 - (c) Development does not impact on the function and use of open space for passive and active recreation, leisure and community activities;
 - (d) Development is of a scale and intensity appropriate to the location, existing infrastructure, access and provision of public transport;
 - (e) Development provides opportunities for the community to improve their physical and mental wellbeing, have social interaction and participate in active and passive recreation;
 - (f) Open space is protected from the intrusion of incompatible uses that may compromise or conflict with the primary use of the zone for low intensity recreation activities;
 - (g) Development is low scale and low impact and does not negatively impact on the supply, quality or enjoyment of open space for the Noosa Shire community;
 - (h) Clubhouses are considered where co-location with other clubs is not viable and the facility supports the ongoing use of the land for recreation purposes;
 - (i) Small scale function facilities are developed only in conjunction with, and incidental to, a community or recreation use on the site:
 - (j) Major sport, recreation and entertainment facilities only develop where there is a demonstrated community recreation benefit, the site is suitable and the associated impacts can be managed, and where it does not include a motor sport facility;
 - (k) Existing land used for tourist parks remain part of the range of low cost, low impact tourist accommodation across Noosa Shire:
 - (I) Indoor sport and recreation uses do not include an amusement parlour or a bowling alley;
 - (m) Ancillary structures such as shelters, amenity facilities, picnic tables, playgrounds and playing courts are provided where appropriate;
 - (n) Limited other uses such as food and drink outlets and periodic markets are ancillary to recreation uses and support the use and enjoyment of open space;



- (o) Low impact telecommunication facilities and utility installations are compatible with, and do not impact on the supply, quality, useability and function of open space;
- (p) Development displays a high quality built form and landscape design;
- (q) Development is supported by transport infrastructure designed to provide and promote safe and efficient public transport use, walking and cycling.
- (r) Development does not adversely impact on the Shire's environmental values or reduce the quality of recreational experiences provided by land or waterways within this zone;
- (s) Adverse impacts on ecologically important areas, including natural habitats, bushland, wetlands and waterways are avoided or minimised:
- (t) Impacts are managed with landscape buffering and appropriate design, siting and operation of facilities and infrastructure:
- (u) Development is designed to maximise energy efficiency, water conservation and public and active transport use;
- (v) Development of the Noosa Business centre includes the provision of an open space area located between the existing shopping centre and village main street generally in accordance with Figure 7.2.4.5 (Noosa Business Centre framework and Character Plan). This space is to be mostly open aired with high amenity landscaping treatments that reflect the contemporary sub-tropical design of the Noosa Business Centre and provides an informal meeting and entertainment space for the community. It also includes a portion of land to the north of Walter Hay Drive which allows for larger sport and recreation uses as well as community uses.
- (w) Development on the former bowls club site at Noosa Junction provides for the dedication of a local public open space area located at the western end of Lanyana Way adjacent to the southern end of Arcadia Street generally in accordance with Figure 7.2.5.4 (Noosa Junction Framework and Character Plan). This space is to be of high amenity with landscaping treatments that reflect the character of Noosa Junction and provides an informal meeting space for the community. The space will have frontage to the new link road and is framed by uses that allow for primary active frontages to the south and east and a connection to Council's car parking as shown in Figure 6.6.1.4.1.6 and and Figure 6.4.6.1.7.5.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.6.1.3 - Criteria for assessment

Performance outcomes	Acceptable outcomes
Role and function	
PO1 The Recreation and open space zone accommodates a range of outdoor passive and active recreation, indoor recreation, community uses and limited low scale supporting ancillary uses.	No acceptable outcome provided
PO2 Development supports the open space and recreation needs of the Noosa Shire community and increases the range and diversity of recreation opportunities available.	No acceptable outcome provided
PO3 Development maintains the primary recreation function of land and maintains the ongoing provision of recreation and open space land.	No acceptable outcome provided
PO4 Uses are of a type, scale and intensity consistent with the recreation needs of the community, locational characteristics and supporting infrastructure.	No acceptable outcome provided
PO5 Community uses, clubs, indoor sport and recreation and small scale ancillary food and drink outlets support the ongoing safe,	No acceptable outcome provided



Performance outcomes	Acceptable outcomes
comfortable and efficient operation of recreation and open space activities.	
PO6 Development for indoor sport and recreation does not include an amusement parlour or bowling alley.	No acceptable outcome provided
PO7 Temporary uses, such as markets or outdoor entertainment events, are supported by existing facilities and do not significantly impact on the amenity, safe traffic environment and character of the surrounding area.	No acceptable outcome provided
PO8 Food and drink outlets are small scale and ancillary to the main recreation or community activity or tourist park use on the same site.	AO8.1 Food or drink outlets are ancillary to a recreation or community activity on the same site. AO8.2
	Food and drink outlets do not exceed a gross floor area of 50m ² where forming part of a tourist park;
	AO8.3 Kiosks or cafés do not exceed a total use area of 10m², have maximum seating for 10 people and sell only non-alcoholic drinks and light refreshments prepared off-site (with no kitchen facilities).
	AO8.4 Food and drink outlets within an existing sporting club or community use, including indoor and outdoor dining space, does not exceed a gross floor area of 150m².
PO9 Function facilities are small in scale and only locate in the zone where in conjunction with, and incidental to, a community or recreation activity on the same site.	AO9 Function facilities-do not exceed 300m² of gross floor area excluding where located on the portion of Lot 3 SP246584 to the north of Walter Hay Drive.;
PO10 Major sport, recreation and entertainment facilities only locate in the zone where there is a demonstrated community benefit, the site and location are suitable, potential impacts can be mitigated and managed, and they do not include a motor sport facility.	No acceptable outcome provided
PO11 Sports club activities co-locate using existing buildings, infrastructure and facilities where practicable, safe, feasible and the function of the open space is not diminished.	No acceptable outcome provided
PO12 Low impact telecommunication facilities and utility installations do not impact on or reduce the useability or function of open space and are located to maximise public safety.	No acceptable outcome provided
Former Bowls Site Noosa Junction PO13 The first stage of development on the former bowls site located at Lot 3 RP884396 includes a dedicated public open space area of a minimum area of 1,000m², to be turfed and landscaped including pathways and seating prior to dedication.	AO13 The location of the open space area is to be fronting Lanyana Way, generally in accordance with Figure 7.2.5.4 (Noosa Junction Framework and Character Plan) and Figure 6.6.1.4.1.6. and Figure 6.4.6.1.7.5.
Noosa Business Centre PO14	AO14



Performance outcomes

The first stage of development of the Noosa Business Centre Village mixed-use precinct includes:

- the creation of an open-air village green space (a) connecting the existing shopping centre to the main street with activated frontages with a minimum area of 3000m²;
- the village green space being turfed and landscaped (b) including pathways and seating; and
- a pedestrian link between the Noosa Civic shopping (c) centre building and the main street area that passes through the village green space.

Acceptable outcomes

The location of the village green space is to be generally in accordance with Figure 7.2.4.4 (Noosa Business Centre Framework and Character Plan).

Table 6.6.1.3 - Criteria for assessment (part)

Performance outcomes

Built form

Height **PO15**

Buildings and other structures:

- are low rise and have a visual bulk and architectural (a) scale consistent with the open space character of the area:
- do not visually dominate the street, surrounding spaces (b) or skyline;
- (c) preserve the amenity of the open space setting and adjoining residential land including privacy, views and access to sunlight for residential dwellings;
- respect the scale of surrounding vegetation; (d)
- have a maximum building height of: (e)
 - one storey and appear no more than one storey (i) from any elevation if if within the area of a commercial jetty lease; or
 - otherwise two storeys and appear no more than (ii) two storeys from any elevation.

Acceptable Outcomes

AO15.1

Buildings and structures are no more than:

- 4 metres in building height (for buildings) and height (for structures) measured from the ground level if within the area of a commercial jetty lease; or
- otherwise 8 metres in building height (for buildings) and height (for structures) measured from the ground level.

AO15.2

Where development involves excavation of a siterequired, anythe maximum portion of anthe exposed external wallfacade is<mark>of backfilledthe</mark> tobuilding groundcannot level.exceed the respective building heights in AO15.1

Editor's note—refer to figure AP3-13A

Site cover, gross floor area and building bulk

Building and structures have a small footprint on the site, do not reduce the useability of open space or dominate the site.

PO17

Buildings and other roofed structures do not present an appearance of bulk in the open space setting, to adjacent properties, roads or surrounding area.

AO16.1

Site cover does not exceed:

- 45% for the portion of Lot 3 SP 246584 north of Walter (a) Hay Drive, Noosaville; or
- otherwise 10%. (b)

AO17.1

Buildings or roofed structures do not generally exceed a gross floor area of:

- 1000m2 for the portion of Lot 3 SP246584 to the north of (a) Walter Hay Drive, Noosaville; or
- otherwsie 100m2-but for excluding major sporting clubs, (b) clubhouse facilities which do not exceed 800m².

The maximum length of wall in one plane is typically not more than 15 metres or for a building containing an indoor sports





Performance outcomes

Acceptable Outcomes

court, 30 metres.

Setbacks

018

Buildings and structures are appropriately sited so as to:

- maintain the open space character and amenity of the (a)
- provide amenity for users of the premises as well as (b) preserve the visual and acoustic amenity of adjoining and nearby properties;
- provide adequate separation from adjoining land uses; (c)
- allow for landscaping and the retention of existing trees; (d)
- help protect the natural character and visual amenity of (e) the Noosa River system and other watercourses.

AO18.1

Buildings and roofed structures are set back at least:

- 20 metres from street frontages; (a)
- (b) 4.5 metres from internal roads;
- 3 metres from another building on the same site; (c)
- (d) 10 metres from the boundary of land in a residential zone or the Rural residential zone, except for a Major Sport, recreation and entertainment facility where there is a 50 metre setback:
- 4.5 metres from property boundaries not otherwise (e) specified

AO18.2

Within urban boundaries all cabins, caravans, recreational vehicles or tent sites are set back:

- (a) 12 metres from the road frontage; and
- (b) 5 metres from any other site boundary

AO18.3

Buildings and structures on premises with frontage to the Noosa River system are set back not less than 10 metres from mean high water spring as shown in Figure AP3-15A.

Table 6.6.1.3 - Criteria for assessment (part)

Performance outcomes

Acceptable Outcomes

Building Design and streetscape

Buildings and structures are low rise and unobtrusive, respond to the landscape and landform character and incorporate high quality building and landscape design consistent with the character of open space in Noosa Shire.

AO19.1

Buildings are of a light-weight construction and incorporate natural sustainable materials where possible, including natural timber and natural rock.

Editor's Note— By way of example, rock facing or mass rock walls are used rather than rendered block.

AO19.2

Buildings and structures incorporate colours and textures that blend with and complement the natural setting through low reflective surfaces and timbers that can fade to grey without requiring high maintenance.

Editor's Note— Colours and materials that blend well with the colours and hues of the surrounding vegetation and landscape without causing glare or reflection are likely to be in the violet, blue, green and yellow green side of the spectrum as well as greys or browns including low gloss metal finishes. Broad expanses of a single colour are less desirable and where possible should be broken up by other colours or design elements. Whites or bright colours should be restricted to trimmina.

AO19.3

Structures, improvements and public art are subtle and sensitive to the environment and local character.



Performance outcomes	Acceptable Outcomes
Roof form PO20 Roof forms contribute positively to the local skyline and do not present an appearance of excessive bulk to adjacent sites or public spaces around the site.	AO20 The main roof of the building has a roof pitch no less than 5 degrees and incorporates minimum 600 millimetre eaves.
PO21 Buildings, structures and site facilities provide equitable access and comfort for all members of the community including seniors, families with young children, and people with disability or mobility impairment.	AO21 Site facilities provide for equitable access, safety and comfort for all anticipated site users.
PO22 Different styles of seating and shaded spaces are provided for comfort and to promote social interaction.	AO22 A reasonable level of shade is provided over public facilities (such as seating, tables and chairs and playground equipment) to improve the amenity and aesthetics of the facilities and filter or block ultraviolet radiation. Editor's Note— Design considerations for creating shade at public facilities is available from Queensland Health, specific to facilities such as sporting grounds, public pools and parks and recreation areas.
PO23 Development maximises and protects valued vistas and view lines to waterways, mountains, natural features or pleasing architectural or landscape features in the location.	No acceptable outcome provided
PO24 Existing significant trees are incorporated into building design and complemented by additional endemic vegetation.	No acceptable outcome provided
PO25 Development for the purpose of a community use or sport and recreation is located, designed and operated to be responsive to the sub-tropical climate and make the most of natural light, ventilation and on site rainwater capture and reuse.	No acceptable outcome provided

Perf	ormance outcomes	Acceptable outcomes
Safe	ety and amenity	
elen	elopment creates a safe environment by incorporating key nents of crime prevention through environmental design in ayout considering: casual surveillance and sight lines; exterior building design that promotes safety; lighting; signage and wayfinding; minimising entrapment locations; and building entrances, loading and storage areas that are well lit and lockable after hours.	No acceptable outcome provided Editor's note—development should reflect the principles of Crime Prevention through Environmental Design Guidelines for Queensland.
	kways, carparks and publicly accessible facilities, including ts, and bicycle racks are	No acceptable outcome provided



located and designed to allow casual surveillance by other persons	
PO28	
Pathways allow clear sightlines in all directions.	No acceptable outcome provided
Lighting PO29 Lighting of appropriate intensities is provided to building entrances, carparks and pedestrian paths is provided to maximise safety.	AO29.1 Lighting of appropriate intensities is provided which satisfies the requirements of Australian Standard AS1158: Public Lighting Code unless otherwise specified in this Code.
	AO29.2 Recreation and open space areas are lit according to AS4282 —Control of the obtrusive effects of outdoor lighting while still being a minimum 20 lux at footpath level.
	AO29.3 External lighting of a graduated intensity is provided which starts at a lower level of brightness at the perimeter of the site and rises to a higher level at the entrance to buildings or at the centre of the site.
	AO29.4 Lighting is directed onto the site and away from neighbouring properties.
	AO29.5 Vandal-resistant lighting is used in public and publicly accessible areas.
Vandalism PO30 Buildings and structures are designed to minimise opportunities for vandalism.	AO30 Buildings or structures that are visible from and accessible from a public street or laneway—
	(a) avoid the use of solid fences and blank walls which attract graffiti. Where solid blank surfaces are unavoidable, measures in the form of landscaping, creepers, murals, Vandal resistant paint, etc. are used;
	(b) with windows at ground level use measures that deter break and enters; and
	(c) are constructed to be vandal and graffiti proof.

Performance outcomes	Acceptable Outcomes
Vehicle parking and access	
PO31 Internal access ways and car parking are designed to ensure the safety of pedestrians and cyclists and users of open space.	No acceptable outcome provided
PO32 Development encourages the use of public transport and access via alternative motor vehicles such as scooters.	No acceptable outcome provided Editor's Note— The number of car parking spaces required is specified in Table 9.4.1.4
PO33 Public Open Space and natural vegetation is not lost for car parking.	No acceptable outcome provided





Performance outcomes	Acceptable Outcomes
Vehicle loading and waste	4024
PO34 Vehicle loading / unloading and waste storage and collection areas do not significantly impact on the visual or acoustic amenity of open space.	Vehicle loading/unloading, waste storage/collection and external storage areas are enclosed within a service yard or courtyard and located to the rear or under the building and not located along any frontage to a public street or open space.

Table 6.6.1.3 - Criteria for assessment (part)

Performance outcomes	Acceptable Outcomes
Pedestrian and cycling connectivity	
PO35 Areas used for recreation and open space complement, and where practicable, are connected to other open space or community uses.	AO35 Areas used for recreation and open space are physically connected by a sealed pathway to other land in the Recreation and open space zone, Community facilities zone and the Environmental management and conservation zone within a radius of 500 metres of the site.
PO36 Development promotes safe and efficient walking and cycling by providing sealed pathways along easily understood direct routes with opportunity for casual surveillance.	AO36 Pedestrian and bicycle pathways are provided and retained or a contribution towards pedestrian and bicycle pathways are made in accordance with the Council's infrastructure network planning Editor's Note— specific pathway design requirements are included in PSP6 Engineering design standards

Table 6.6.1.3 - Criteria for assessment (part)

Performance outcomes	Acceptable Outcomes	
Earthworks and drainage		
PO37 Filling, excavation and retaining structures do not directly or cumulatively cause adverse impacts extendevelopment site by:	ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other	
 (a) causing ponding of water on the site or nearby (b) increasing flooding, which adversely affects the use of any land upstream and downstream; or a affecting the flow of water in any overland flow p 	safety or adversely	

Performance outcomes		Acceptable Outcomes	
Envi	Environment and heritage		
PO38 Deve	8 elopment: has minimal impact on the natural landform of the site;	AO38.1 Cut or fill is less than 1.5 metres in depth relative to the ground level.	
(b) (c)	does not lead to erosion or the transport of sediments off site; does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO38.2 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties. AO38.4.2 Development on a site adjoining a local heritage place	



Performance outcomes	Acceptable Outcomes
	respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values.
	Editor's Note: Local heritage places are identified on the Heritage and Character Area Overlay Maps in schedule 2.
PO39 Uses are conducted in an environmentally responsible manner, operating without deleterious impacts on immediate, surrounding or downstream communities, environments or environmental processes.	No acceptable outcome provided
PO40 Development does not adversely impact on the Lake Macdonald water supply.	AO40 Buildings and other structures within the Lake Macdonald catchment are located above the 98.5 metres AHD level.

Figure 6.6.1.4 - Noosa Junction Key Plan

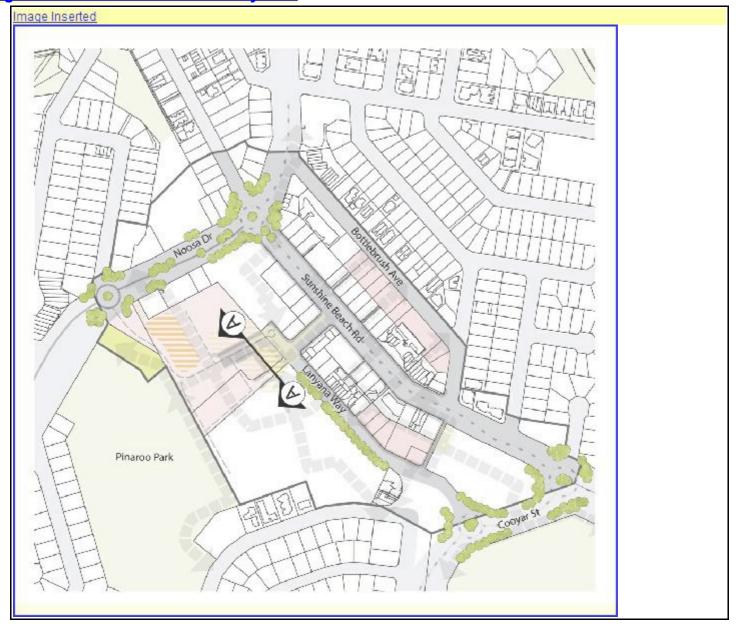
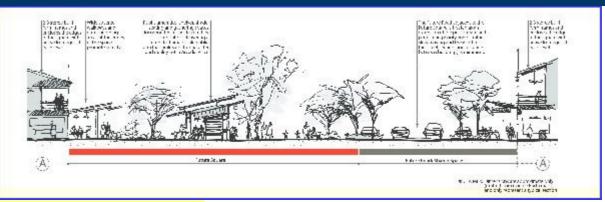


Figure 6.6.1.5 - Noosa Junction Sketch Section

Image Inserted



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Noosa Shire Planning Scheme

Part 6 Zones

6.7 Environmental zones category

6.7.1 Environmental Management and Conservation Zone Code

Application

This code applies to:-

- (a) assessable development on land within the Environmental management and conservation zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the Environmental management and conservation zone code by the tables of assessment in **Part 5 (Tables of assessment)**.

Purpose and Overall Outcomes

- (1) The purpose of the Environmental management and conservation zone is to provide for the protection and maintenance of areas that support one or more of the following:
 - (a) biological diversity;
 - (b) ecological integrity;
 - (c) naturally occurring landforms; or
 - (d) coastal processes.
- (2) The overall outcomes sought for the Environmental management and conservation zone are as follows:-
 - (a) Land identified as ecologically important areas, water catchments, beach protection or coastal management areas or natural areas with historical or cultural values are protected from development;
 - (b) Development avoids and mitigates against adverse impacts on the values and processes within ecologically important areas;
 - (c) Where a demonstrated community need exists, low scale, low impact structures with a small building footprint such as viewing decks, shelters and Environment Facilities that provide for the appreciation, conservation and interpretation of ecologically important areas or areas of cultural or heritage value may develop where consistent with the management intent or plan for the area;
 - (d) Low impact outdoor sport and recreation activities such as walking trails, canoe trails and the like may develop where a demonstrated community need exists and such activities do not adversely affect the ecological values of the area;
 - (e) Low impact telecommunication facilities and utility installations occur only where they cannot locate in another appropriate zone, are compatible with, and do not impact on, the values and process within ecologically important areas and are designed to minimise the visual impacts on the scenic amenity of the area;
 - (f) Buildings and structures are designed to maximise energy efficiency and water conservation;
 - (g) Activities undertaken by recognised traditional owners in accordance with traditional owner custom and practice may be considered; and
 - (h) Development responds to land constraints including topography, bushfire and flooding.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.7.1.3 - Criteria for assessment

Performance outcomes	Acceptable outcomes
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Performance outcomes	Acceptable outcomes
Role and function	
PO1 The Environmental management and conservation zone primarily protects land identified as ecologically important areas, water catchments, beach protection or coastal management areas and land with historical or cultural values.	No acceptable outcome provided
PO2 Low impact recreation activities for the purpose of an environment facility provides opportunities for the appreciation, conservation and interpretation of ecologically important areas or areas of cultural or heritage value.	No acceptable outcome provided
PO3 Low impact outdoor sport and recreation activities such as walking, cycling and canoe trails, develop for recreation, leisure and nature appreciation purposes and do not include buildings, structures or infrastructure.	AO3 Development includes linkages to or between existing or future components of the Noosa Trail Network.
PO4 Low impact telecommunication facilities and utility installations are compatible with, and do not affect, the values and process within ecologically important areas and are designed to minimise the visual impacts on scenic amenity.	No acceptable outcome provided
PO5 Development maintains the primary function of the zone and protects ecologically important areas, water catchments, waterway connectivity, marine plants, beach protection and coastal management areas and land with historical or cultural values.	No acceptable outcome provided
PO6 Development and use of premises within 750 metres of the Noosaville airport do not cause an obstruction or any other potential hazard to aircraft movement associated with the airport.	No acceptable outcome provided

Perf	ormance outcomes	Acceptable outcomes
Building design and built form		
PO7	tht and Scale dings and structures—	AO7.1 Buildings and structures are no more than 4 metres in building
(a) (b)	are low rise, and have a maximum building height of 1 storey-and appear no more than one storey from any elevation; have a minimal footprint on the land;	AO7.2 The maximum length of wall in one place is 15 metres.
(c) (d)	do not visually dominate the site or surrounding spaces; and are low set and of a smaller scale to the prevailing	AO7.3 For any individual building or roofed structure, no more than 150m² is under the roof.
	vegetation around them.	AO7.4 Where development involves excavation of a site required, anythe maximum portion of anthe exposed external wallfaçade is of backfilled the tobuilding ground cannot level exceed 4 metres in building height.



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Performance outcomes	Acceptable outcomes
	Editor's note—refer to figure AP3-13A
Setbacks and siting	

PO8

Buildings and structures are appropriately set back so as to-

- avoid and minimise disturbance on the ecological values (a) of the land, waterways and wetlands, water quality, coastal processes and heritage values;
- (b) provide adequate distance from adjoining land uses;
- allow for vegetation retention and regrowth around (c) buildings and structures; and
- protect the natural character and visual amenity of the (d) Noosa River system and other watercourses.

AO8.1

Buildings and structures are sited on that part of the site with the least impact on the ecological values of the land, water quality, coastal processes and heritage values.

AO8.2

Buildings and structures are set back —

- 20 metres from a street frontage; (a)
- (b) 10 metres from boundaries adjoining land in a residential zone:
- (c) a distance greater than the width of the riparian buffer area shown on Biodiversity, Waterway and Wetland Overlay maps;
- 100 metres from the level of Highest Astronomical Tide (d) (HAT) in tidal areas (and to incorporate natural vegetation and other buffer elements)
- 50 metres from freshwater habitats (and to incorporate (e) natural vegetation and other buffer elements)
- 4.5 metres to other boundaries; and (f)
- (g) 3 metres from another building or structure on the same site.

Building Design

PO9

Buildings and structures present high quality built form and landscape design consistent with the natural setting and landscape features of the site by-

- responding to the landscape and landform of their site; (a)
- (b) preserving the natural amenity of the site;
- incorporating existing natural vegetation as an integral (c) part of design;
- (d) being discreet in appearance when viewed from adjacent properties, roads, waterways or other areas in the vicinity of the site:
- (e) incorporating roof forms, articulation, materials and finishes that assist in blending the building or structure into the landscape; and
- using natural sustainable building materials. (f)

AO9.1

Development does not result in a net loss of native vegetation.

Buildings are of a lightweight construction and incorporate natural sustainable materials where possible, including natural timber and natural rock.

Editor's Note— By way of example lightweight materials are used in preference to masonry construction however where necessary natural rock or rock facing is used rather than rendered block.

AO9.3

Buildings and structure incorporate colours and textures that blend with and complement the natural setting through low reflective surfaces and timbers that can fade to grey without requiring high maintenance.

Editor's Note— Colours and materials that blend well with the colours and hues of the surrounding vegetation and landscape without causing glare or reflection are likely to be in the violet, blue, green and yellow green side of the spectrum as well as greys or browns including low gloss metal finishes. Broad expanses of a single colour are less desirable and where possible should be broken up by other colours or design elements. Whites or bright colours should be restricted to trimming.

Structures, improvements and public art are subtle and sensitive to the environment and local character.



Performance outcomes	Acceptable outcomes
PO10 Development maximises and protects valued vistas and view lines to waterways, mountains, natural features or pleasing architectural or landscape features in the location.	No acceptable outcome provided
PO11 Existing significant trees are incorporated into building design and complemented by additional endemic vegetation.	No acceptable outcome provided
PO12 Development is located, designed, constructed and operated to be responsive to the sub-tropical climate, optimise natural light and ventilation and minimises the consumption of energy and water.	Development of the site incorporates design features and elements to manage resources of water and energy efficiently and effectively through— (a) buildings that maximise opportunities for natural ventilation and lighting; (b) best practice water sensitive urban design allowing for the reuse or rainwater and storm water on the site; and (c) on-site generation of renewable energy.

Table 6.7.1.3 - Criteria for assessment (Part)

Performance outcomes	Acceptable outcomes
Vehicle parking, access and connectivity	
PO13	
Natural vegetation is not lost for car parking.	No acceptable outcome provided

Performance outcomes		Acceptable outcomes
Safet	ty and amenity	
PO14 Development creates a safe environment by incorporating key elements of crime prevention through environmental design in its layout considering: (a) casual surveillance and sight lines; (b) exterior building design that promotes safety; (c) lighting; (d) signage and wayfinding; (e) minimising entrapment locations; and (f) building entrances, loading and storage areas that are well lit and lockable after hours.		No acceptable outcome provided Editor's note—development should reflect the principles of Crime Prevention through Environmental Design Guidelines for Queensland.
toilet	ways, carparks and publicly accessible facilities, including s, and bicycle racks are located and designed to allow all surveillance by other persons.	No acceptable outcome provided
Lighting PO16 Lighting of appropriate intensities, that does not impact on or cause disturbance to wildlife habitat, is provided to building entrances, carparks, pedestrian paths and around buildings to maximise safety.		No acceptable outcome provided
Vandalism		



Performance outcomes	Acceptable outcomes
PO17 Buildings and structures are designed to minimise opportunities for vandalism.	AO17 Buildings or structures that are visible from and accessible from a public street or laneway—
	(a) avoid the use of solid fences and blank walls which attract graffiti. Where solid blank surfaces are unavoidable, measures in the form of landscaping, creepers, murals, Vandal resistant paint, etc. are used;
	(b) with windows at ground level use measures that deter break and enters; and
	(c) are constructed to be vandal and graffiti proof.

Table 6.7.1.3 - Criteria for assessment (Part)

Perfor	mance outcomes	Acceptable outcomes	
Earthw	Earthworks and drainage		
PO18		AO18	
indirect	excavation and retaining structures do not directly, tly or cumulatively cause adverse impacts external to the pment site by—	Filling and excavation works are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other	
(a) (causing ponding of water on the site or nearby land;	properties or downstream environments.	
΄΄ ι	increasing flooding, which adversely affects the safety or use of any land upstream and downstream; or adversely affecting the flow of water in any overland flow path.		

Perf	ormance outcomes	Acceptable outcomes	
Envi	Environment, heritage and scenic amenity		
PO1	9 elopment—	AO19.1 For landscape amenity reasons, cut or fill is less than 1.5	
(a)	has minimal impact on the natural landform of the site;	metres in depth relative to the ground level.	
(b)	does not lead to erosion or the transport of sediments off site; does not lead to the disturbance of natural features,	AO19.2 Development does not result in sediment or other material	
(c)	buildings or structures of cultural heritage significance.	including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties.	
		AO19.3.2 Development on a site adjoining a local heritage place respects the cultural heritage significance of the place by mitigating any adverse impacts on the setting or integrity of the heritage values.	
		Editor's Note— Local heritage places are identified on the Heritage and Character Areas overlay maps in schedule 2.	
oper surro	os are conducted in an environmentally responsible manner, ating without deleterious impacts on immediate, bunding or downstream communities, environments or ronmental processes.	No acceptable outcome provided	
PO2 The	al amenity of Lake Macdonald 1 visual amenity of Lake Macdonald, its foreshores and ediate surrounds are maintained or improved including	No acceptable outcomes provided	





Perf	ormance outcomes	Acceptable outcomes
view	S:	
(a)	from the lake; and	
(b)	to the lake and beyond when viewed from private lands and from public areas, including the Botanical Gardens.	



Noosa Shire Planning Scheme

Part 6 Zones

6.8 Other zones category

6.8.1 Community Facilities Zone Code

6.8.1.1 Application

This code applies to:-

- (a) assessable development on land within the Community Facilities zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and assessable development identified as requiring assessment against the Community Facilities zone code by the tables of assessment in **Part 5 (Tables of assessment)**.

6.8.1.2 Purpose and overall outcomes

- (1) The purpose of the Community Facilities zone is to provide for community-related uses, activities and facilities, whether publicly or privately owned, including for example:
 - (a) educational establishments;
 - (b) hospitals;
 - (c) transport and telecommunication networks; and
 - (d) utility installations.
- (2) The overall outcomes sought for the Community Facilities zone are as follows:
 - (a) The Community Facilities zone primarily accommodates a variety of community related activities and infrastructure, as well as certain special residential and recreation uses to meet the current and future needs of the community.
 - (b) Development provides for the continued use of community land for the specific purpose annotated on the zone map, and where the use is no longer meeting a community need, is replaced with another community related activity.
 - (c) Development for community activities provides opportunities for growth in artistic, cultural, social and community services and facilities in Noosa Shire.
 - (d) Development provides for both privately owned and publicly owned activities, facilities and services.
 - (e) A range of community activities such as cemeteries, childcare centres, clubs (where in conjunction with a community use), community care centres, community uses, crematoriums, educational establishments, emergency services, funeral parlours, healthcare services, hospitals and places of worship are accommodated in the zone.
 - (f) Community activities are located to optimise their accessibility, operational efficiency and benefit to the community.
 - (g) Development for health related uses consolidate on the existing Noosa hospital site and healthcare services sites in Goodchap Street, Noosaville and Maple Street, Cooroy where possible.
 - (h) Development at the Noosa Business Centre includes the provision for a site for a sub-regional transit facility that functions as an integrated public transport node, with pedestrian and bicycle paths linking with nearby urban areas.
 - (i) Existing and approved residential care and retirement facilities continue to operate and new facilities are accommodated where there is local demand.
 - (j) Short-term accommodation develops only in conjunction with an educational establishment or hospital on the same site.

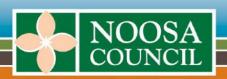


- (k) Infrastructure activities such as transport depots, utility installations, telecommunications, substations, major electricity infrastructure and parking stations develop where there is a community need and at a level of provision commensurate with the service demands generated by the use.
- (I) Limited small scale business uses such as food and drink outlets, shops and periodic markets are ancillary to, and occur in conjunction with, a community use on the same site, and do not compromise the Noosa Shire Centres Hierarchy.
- (m) Entertainment uses are limited to a theatre and are conducted in conjunction with a community use.
- (n) Development does not limit the ongoing operation and expansion of an existing community facility or prejudice the establishment of a new facility.
- (o) Development is supported by transport infrastructure designed to provide and promote safe and efficient public transport use, walking and cycling.
- (p) Development for infrastructure activities results in a clear demarcation between public and private spaces and protects public safety.
- (q) Community activities provide an attractive, safe, pedestrian friendly environment and integrate with surrounding land uses.
- (r) Where appropriate, compatible community and recreation related activities and facilities are co-located.
- (s) Development is of a scale, appearance and intensity that is compatible with existing and intended development in adjacent zones.
- (t) Adverse impacts on ecologically important areas, including natural habitats, bushland, wetlands and waterways are avoided or minimised.
- (u) Development is designed to maximise energy efficiency, water conservation and public and active transport use.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.8.1.3 Criteria for assessment

Perf	ormance outcomes	Acceptable outcomes
Role	and function	
PO1 The Community facilities zone accommodates a range of community activities, infrastructure activities, special residential uses, recreation activities and limited low scale ancillary business uses.		No acceptable outcome provided
Com	elopment maintains the ongoing provision and use of munity Facilities zoned land for community related oses.	No acceptable outcome provided
PO3 Deve	elopment-	No acceptable outcome provided
(a)	is consistent with the specific purpose as annotated on the zone map; or	
(b)	where the annotated purpose is no longer meeting a community need, replaces it with another community related use; or	
(c)	where there is no specific purpose annotated on the zone map, provides a use consistent with the needs of the local community.	
PO4		



Performance outcomes	Acceptable outcomes
The site and location are accessible and suitable for the intended use and population catchment it serves.	No acceptable outcome provided
PO5 Uses are of a type, scale and intensity consistent with community needs, locational characteristics and supporting infrastructure.	No acceptable outcome provided
Noosa Business Centre PO6 The first stage of development at the Noosa Business Centre Village mixed use precinct, High density residential precinct or the Business park precinct (where immediately adjoining either the Village mixed use precinct or the High density residential precinct) incorporates provision for a sub-regional transit facility, on a separate unencumbered lot with a minimum area of 5,000m².	AO6 The location of the transit facility is to be generally in accordance with Figure 7.2.4.4 (Noosa Business Centre Framework and Character Plan).
Residential care PO7 Existing and approved sites for retirement facilities and residential care facilities are retained and continue to provide such residential uses on the site.	AO7.1 The following sites are retained as residential care facilities:- (a) 'Kabara Noosa Care' at 20 Topaz Street, Cooroy, over Lot 102 SP236318; (b) 'Carramar Noosa Care' at 186 Cooroy-Noosa Road, Tewantin, over Lot 2 on RP177554 and Lots 18 and 19 on RP162486; (c) 'Japara Noosa Aged Care' at 119 Moorindil St, Tewantin, over Lot 1 on SP146053; (d) 'Ozcare Noosa' 100 Cooyar St, Noosa Heads, over Lot 9 on RP225312 AO7.2 The following sites are developed and retained as integrated residential care and retirement facilities: (a) Land at 82 -100 McKinnon Drive, Tewantin, described as Lot 2 on RP220516 and Lot 86 on MCH1415; (b) Land at Ben Lexcen Drive and Grasstree Court, Sunrise Beach, over Lot 9 SP252905 and Lot 6 RP901384; and (c) "Palm Lake Resort" at 15 Pearsons Road, Cooroy, over Lots 102 and 103 SP287641.
PO8 Residential care and retirement facilities develop where there is local community demand for such residential uses.	
Short-term accommodation PO9 Short-term accommodation develops in conjunction with an educational establishment or hospital on the same site.	No acceptable outcome provided
Indoor sport and recreation PO10 Indoor sport and recreation develops in conjunction with a community activity on the same site and does not include an amusement parlour or bowling alley.	No acceptable outcome provided
Markets PO11 Temporary or periodic markets are supported by existing facilities and do not significantly impact on the amenity, safe	No acceptable outcome provided



Performance outcomes	Acceptable outcomes
traffic environment and character of the surrounding area.	
Club PO12 Clubs develop in conjunction with a community activity on the same site.	AO12 Clubs do not exceed 500m².
Food and drink outlets and shops PO13 Food and drink outlets and shops are small scale and ancillary to the main recreation or community activity on the same site.	AO13.1 Kiosks, cafés and shops are ancillary to the main recreation or community activity on the same site and do not exceed a combined total use area of 150m² and sell only non-alcoholic drinks and light meals. AO13.2 Food and drink outlets within an existing sporting club or community use, including indoor and outdoor dining space, does not exceed a gross floor area of 150m²
Healthcare PO14 Hospital and healthcare services co-locate on and near to existing hospital or health care services sites to complement existing services and create health hubs where possible.	No acceptable outcome provided
Noosa Airport PO15 The amenity of sensitive land uses surrounding Noosa Airport is not adversely affected by the operations of the Noosa airport.	No acceptable outcome provided
PO16 The existing and future operational requirements of the Noosa Airport are protected from inappropriate or incompatible development.	No acceptable outcome provided

Table 6.8.1.3 Criteria for assessment (part)

Performance outcomes

	offinance outcomes	Acceptable outcomes
Built	t form	
Heig PO1 Build (a)	dings and other structures: are low rise and have a visual bulk and architectural scale consistent with the character of the area; do not visually dominate the street and surrounding spaces;	AO17.1 Within urban boundaries buildings and other structures are no more than 8 metres in building height. AO17.2 Outside of urban boundaries buildings and structures are no more than 8 metres in building height, providing that they may
(c)	preserve the amenity of surrounding development including privacy, views and access to sunlight to residential dwellings;	be up to 9 metres where the pitched roof but no other part of the building or structure exceeds 8 metres.
(d)	respect the scale of the surrounding vegetation, maintaining a vegetated skyline; and	AO17.3 Where development involves excavation of a site required,
(e)	have a maximum building height of two storeys and appear no more than two storeys from any elevation.	anythe maximum portion of anthe exposed external wallfaçade isof backfilled the tobuilding ground cannot level exceed 8 metres in building height Editor's note—refer to figure AP3-13A
		Editor's Note—utility installations and telecommunication facilities may require a greater height which would be assessed on a case-by-case basis but is not likely to exceed 15 metres



4	NOOSA COUNCIL	

Perf	ormance outcomes	Acceptable outcomes
		within urban boundaries or 25 metres outside urban boundaries.
Site	cover, gross floor area and building bulk	
PO18		AO18.1
Buildings and other structures:		Individual buildings do not exceed a gross floor area of
(a)	are fit for purpose and respect the scale of surrounding development;	1,000m².
(b)	do not present an appearance of bulk to adjacent properties, roads or other areas in the vicinity of the site;	AO18.2 The maximum length of wall in one plane is 30 metres.
(c)	maintains natural site characteristics where possible, including native vegetation and natural landforms;	AO18.3 No more than 50% of the site is covered by buildings or roof structures.
(d)	allows for adequate area at ground level for landscaping and site facilities; and	

Setbacks

access.

PO19

(e)

Buildings and other structures:

(a) provide amenity for users of the premises as well as preserve the visual and acoustic amenity of adjoining and nearby properties;

facilitates onsite stormwater management and vehicular

- allow space for required vehicle parking; (b)
- preserve existing vegetation to buffer the building; (c)
- (d) allow for landscaping between buildings;
- (e) avoid large areas of continuous wall planes by varying the building setbacks and using appropriate techniques to provide visual relief; and
- help protect the natural character and visual amenity of (f) the Noosa River system and other watercourses where relevant.

AO19.1

Buildings and roofed structures are set back:

- for sites within urban boundaries at least:
 - 6 metres from a road frontage; and
 - 3 metres from other boundaries unless the land adjoins the Environmental Management and Conservation Zone where the minimum setback is 5m; or
- (b) for sites outside of the urban boundaries at least:
 - for uses involving towers or tanks, a distance at (i) least equal to the height of the structure;
 - otherwise 10 metres from any boundary. (ii)

AND

- (c) a distance greater the riparian buffer area shown on Biodiversity, Waterways and Wetlands Overlay maps.
- 100 metres from the level of Highest Astronomical Tide (HAT) in tidal areas (and to incorporate natural vegetation and other buffer elements)
- 50 metres from freshwater habitats (and to incorporate (e) natural vegetation and other buffer elements)

AO19.2 Childcare centres

All buildings, structures and outdoor play areas are set back at least 3 metres from all site boundaries adjoining a residential activity or land included in a residential zone.

AO19.3 Place of public worship

Buildings, structure and communal gathering areas are setback 10m from a residential zone and 3m from all other zones.

AO19.4

Buildings and structures with frontage to the Noosa River system are set back not less than 10 metres from the mean high water mark as shown in Figure AP3-15A.



Performance outcomes	Acceptable outcomes
	Editor's note— If there is a conflict between minimum
	boundary setbacks, the greater setback prevails.

No acceptable outcome provided
No acceptable outcome provided No acceptable outcome provided
No acceptable outcome provided
AO24.2 Elevations are no longer than 15 metres without articulation of at least 0.75 metres and present subtle changes in textures and materials to break up building facades. AO24.3 Buildings incorporate: (a) variations in plan shape, such as steps, recesses, projections or splays; (b) variations in the vertical profile, with steps or slopes at different levels; (c) variations in the treatment and patterning of windows, sun protection and shading devices, or other elements of a façade treatment at a finer scale than the overall building structure; (d) balconies, verandas or terraces; and (e) planting, particularly on podiums, terraces, and low level roof decks or incorporate other landscape elements such as green walls.



Perf	ormance outcomes	Acceptable outcomes
(a)	define the street and public spaces;	
(b)	provide a consistent building alignment fronting the street and public spaces;	
(c)	contribute to the streetscape activity and vibrancy of the street if located in a business centre;	
(d)	create pedestrian scale and visual interest;	
(e)	contribute to their setting, including the skyline;	
(f)	enhance corner sites as key focal points that contribute positively to defining the street; and	
(g)	where a community or recreation activity, retain and provide areas for outdoor gathering and meeting opportunities on the ground level.	
	6 lings on corner sites define the street intersection and de interesting or decorative features and design elements.	No acceptable outcome provided

Table 6.8.1.3 Criteria for assessment (part)

Performance outcomes		Acceptable outcomes	
Land	Landscaping		
PO27 Landscape treatments soften and improve the visual appearance of the building, outdoor spaces and service areas.		AO27.1 Entries, outdoor spaces and outdoor dining areas are treated with hard and soft landscaping features. AO27.2 Landscaping may be used to conceal, and reduce the noise generated from, mechanical plant equipment, loading bays, storage and service areas.	
PO28 Land (a) (b) (c) (d) (e) (f) (g)	scaped areas are provided to: reduce the impervious area and enhance the visual amenity and natural landscape character of the area, streetscape and local area; retain existing native vegetation and enhance buffer areas around property boundaries; suit the relative size and nature of the development and its setting; reduce the visual impact of large or bulky structures and fencing along watercourses; conceal service, car parking, loading and service areas of developments; contribute to pedestrian comfort through shade; and screen incompatible land uses.	AO28.1 The minimum area required for landscaping is no less than 15% of the site area with the following minimum dimensions: (a) Frontage— average width of 2 metres; and (b) Side boundaries—3 metres width along all boundaries that adjoin land in a residential zone AO28.2 Landscaping is designed, planted and maintained in accordance with PSP2 Landscaping.	

Performance outcomes	Acceptable outcomes
Safety and amenity	
PO29 Where land adjoins the major road network, land within a residential zone or a sensitive land use:	AO29 Where adjoining land in a residential zone or a sensitive land use:
(a) development is appropriately setback and buffered by	(a) a minimum 1.8 metre high solid acoustic screen fence



Perf	ormance outcomes	Acceptable outcomes
(b)	vegetation or other screening; development is of a scale compatible with buildings in the adjoining residential zone; and buildings and other structures contribute to the streetscape and skyline.	and a 2 metre wide landscape strip is provided along the full length of all common site boundaries; and (b) intrusive or noise generating outdoor activities are located and orientated away from sensitive land uses.
Buildings adjacent to land in a residential zone or sensitive land		AO30 Outdoor sport and recreation uses are set back 50 metres from any sensitive land use.
Overlooking PO31 Development maintains reasonable privacy, amenity and use of indoor and outdoor living areas to surrounding residential uses.		AO31 Development is sited to avoid overlooking by siting windows and outdoor areas, (including balconies and terraces) to not look into residential dwellings and may incorporate screening over building openings.
PO32 Service areas including loading, waste storage areas, mechanical plant and open air storage are presented in a manner that does not detract from the visual amenity of the local area.		AO32 Areas used for the loading or unloading of goods or equipment, mechanical plant, storage of waste or machinery or stockpiling of other material on site are: (a) located no closer than 3 metres from any boundary; and (b) screened from view from outside the site.
elem	Belopment creates a safe environment by incorporating key tents of crime prevention through environmental design in yout considering: casual surveillance and sight lines; exterior building design that promotes safety; lighting; signage and wayfinding; minimising entrapment locations; and building entrances, loading and storage areas that are well lit and lockable after hours.	No acceptable outcomes provided Editor's note—development should reflect the principles of Crime Prevention through Environmental Design Guidelines for Queensland.
entra	-	AO34.1 Lighting of appropriate intensities is provided which satisfies the requirements of Australian Standard AS1158: Public Lighting Code unless otherwise specified in this Code. AO34.2 Recreation and open space areas are lit according to AS4282—Control of the obtrusive effects of outdoor lighting while still being a minimum 20 lux at footpath level. AO34.3 External lighting of a graduated intensity is provided which starts at a lower level of brightness at the perimeter of the site and rises to a higher level at the entrance to buildings or at the centre of the site. AO34.4 Lighting is directed onto the site and away from neighbouring properties.



Performance outcomes	Acceptable outcomes
	AO34.5 Vandal-resistant lighting is used in publicly accessible areas.
PO35 All property boundaries are clearly identifiable with public and private spaces clearly defined.	AO35.1 Boundaries are identified by such means as: (a) fencing; or (b) changes in surface materials or levels; or (c) landscape treatments.
	AO35.2 Loading and storage areas are well lit or can be locked after hours.
PO36 Sites containing utility installations, substations, telecommunications facilities, transport infrastructure or other infrastructure that pose a health or safety risk are secure and maintain public safety.	AO36 Security fencing, signage and landscaping is provided to clearly delineate private property and prevent unauthorised entry.
PO37 All premises and access routes are clearly identifiable to all persons, particularly emergency services personnel.	AO37 All premises are identified by the provision of the street number in a prominent location, preferably near the site entry, (i.e. on the kerb or letterbox or by signage on the building or site).
PO38 Building entries are visible and easily identifiable.	AO38.1 The number of entrances and exits are limited and main building entrances/exits are located at the front of the site in view of the street. Where this is not possible, due to site or existing building constraints, a well-defined path is provided to the entrance/exit.
	AO38.2 All entrances/exits to buildings are well lit and signed. AO38.3 Entrances/exits are located to provide a direct link to driveways and car parking areas.
	AO38.4 Recessed doorways are avoided where the recess is of sufficient size to conceal a person. Where recessed doorways are unavoidable, the following measures are used to enhance safety: (a) good lighting; (b) strategically placed mirrors;
	(c) angled approaches; or(d) gates which restrict access.
PO39 Buildings and structures are designed to minimise opportunities for vandalism.	AO39 Buildings or structures that are visible from and accessible from a public street or laneway—
	(a) avoid the use of solid fences and blank walls which attract graffiti or where solid blank surfaces are unavoidable, employ measures in the form of landscaping, creepers, murals, vandal resistant paint;
	(b) with windows at ground level use measures that deter break and enters; and
	(c) are constructed to be vandal and graffiti proof.



Desferment and the second	A
Performance outcomes	Acceptable outcomes
Site Access PO40 Development encourages the use of public transport and access to the site via alternative motor vehicles such as scooters.	No acceptable outcome provided
PO41 Vehicle, cyclist and pedestrian access to a site for community and recreation activities is appropriate for the intended use and likely users, including emergency vehicles, heavy vehicles, machinery and plant as well as the general public.	No acceptable outcome provided Editor's note— Development will meet the requirements of the Driveways and Parking Code.
PO42 Where located in the centre of towns and villages or where involving uses that attract children or aged persons, particular priority is given to pedestrian access, safety and amenity.	AO42 Where on land adjacent to a centre zone, easily navigated car parking is located at the rear of the building with safe pedestrian movement prioritised between the building and the street.
	Editor's note — Specific access requirements are specified with the Community activities code.
PO43 Vehicle access to Carramar Noosa Care is to be via Cooroy- Noosa Road only with no vehicular access off Carramar Street, Tewantin	No acceptable outcome provided.
Vehicle loading and waste P043P044 Vehicle loading / unloading and waste storage and collection areas do not significantly impact on the visual or acoustic amenity of the site or it's surrounds.	AO43AO44 Vehicle loading/unloading, waste storage/collection and external storage areas are enclosed within a service yard or courtyard and located to the rear or under the building and not located along any frontage to a public street or open space.
Pedestrian and cycling connectivity PO44PO45 Areas used for community and recreation activities complement, and where practicable, are connected to open space or community uses.	AO44AO45 Areas used for community and recreation activities are physically connected by a sealed pathway to other land in the Community facilities zone, Recreation and Open Space zone and the Environmental management and conservation zone within a radius of 500 metres of the site.
PO45PO46 Pedestrian safety and convenience is not threatened or reduced by additional vehicular driveways.	AO45AO46.1 Car parking is not located forward of the front building line or front building setback and is screened from view from the street.
	AO45AO46.2 Provision is made for shared driveways to minimise the number of driveways interrupting the flow of pedestrians along the footpath.
	Editor's note—refer to figure AP3-11A for design outcomes for car parking.
PO46PO47 Multi deck car parking is located and designed so that it is effectively screened to street frontages at ground level with upper floors to be landscaped or designed to have a good amenity when viewed from public spaces within and surrounding the centre.	AO46AO47 Car parking is sleeved with active land uses at street level where possible and include landscaping or design features at upper levels where visible from public spaces.



Performance outcomes	Acceptable outcomes	
Earthworks and drainage		
PO47PO48 Development and associated site works including filling, excavation and retaining structures do not directly, indirectly or cumulatively cause adverse impacts external to the development site by: (a) causing ponding of water on the site or nearby land; (b) increasing flooding, which adversely affects the safety or use of any land upstream and downstream; or adversely affecting the flow of water in any overland flow path.	AO47AO48 Development and associated site works, including filling and excavation, are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties.	

Table 6.8.1.3 Criteria for assessment (part)

Performance outcomes		Acceptable outcomes		
Envi	Environment, heritage and scenic amenity			
PO4	RPO49 Elopment: retains natural vegetation wherever possible; has minimal impact on the natural landform of the site; does not lead to erosion or the transport of sediments off site; does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO48AO49.1 For landscape amenity reasons, cut or fill is less than 1.5 metres in depth relative to the ground level. AO48.2 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties. AO48.3AO49.2 Where there is a nominated building envelope on the lot, clearing of native vegetation and building works does not extend beyond the building envelope, except for the purposes of a driveway access. AO48.4AO49.3 Development on a site adjoining a heritage site respects the cultural heritage significance of the site by mitigating any adverse impacts on the setting or integrity of the heritage.		
		Editor's Note— Heritage sites are identified on the Heritage and Character Areas overlay maps in schedule 2.		

Performance outcomes	Acceptable outcomes
Infrastructure	
PO49PO50 Development is supported by adequate infrastructure and services including reticulated water, sewerage, stormwater drainage, sealed roads, pathways, electricity and telecommunication infrastructure.	No acceptable outcome provided
PO50PO51 Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.	No acceptable outcome provided



Noosa Shire Planning Scheme

Part 6 Zones

6.8 Other zones category

6.8.2 Innovation Zone Code

6.8.2.1 Application

This code applies to:

- (a) assessable development on land within the Innovation zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the Innovation zone code by the tables of assessment in **Part 5 (Tables of assessment).**

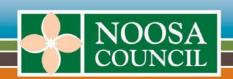
6.8.2.2 Purpose and overall outcomes

- (1) The purpose of the Innovation zone is to—
 - identify land suitable for new and emerging uses and activities to provide opportunities for innovation and creativity;
 and
 - (b) facilitate new and emerging uses and activities that cannot readily be provided for in other parts of the local government area; and
 - (c) provide for uses and activities that promote knowledge creation and entrepreneurship in industry, research and development, science and technology.
- (2) The overall outcomes sought for the Innovation zone are as follows:
 - (a) Uses <u>are facilitated</u> that promote knowledge creation, <u>education</u> and entrepreneurial activity <u>inthat</u> industry, <u>diversify our economy such as</u> science and technology, research and development and other innovative activities.
 - (b) Development includes advanced manufacturing technologies, servicing or research and analysis related to industries which are facilitated identified as priority sectors in the Noosa Local Economic Plan to enhance the local and regional economy.
 - (c) Retaining development capacity for innovative uses into the future.
 - (d) Development promotes public transport use, walking and cycling.
 - (e) Development responds to land constraints including topography, bushfire and flooding.
 - (f) The Development scale, character and built form of development contributes to displays a high standard of amenity.
 - (g) Development displaysin a high quality terms of built form, scale, character and landscaped landscape design.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.8.2.3 Criteria for assessment (part)

Acceptable outcomes Performance outcomes Role and function P01 **AO1** Development provides for a range of innovative, creative and No Development acceptable is outcome aligned provided with knowledge based industries and business activities, and ensures employment opportunities are offered in one or including that knowledge diversify creation our economy and more the following priority sectors: offers locally based employment opportunities. (a) digital economy; (b) creative industries; Editor's Note: examples of suitable industries above include: knowledge industries; additive manufacturing (3D printing) (c)



Performance outc	omes	Acce	ptable outcomes
 robotics and advanced ma artificial intellination nanotechnological biotechnological 	nterials gence and machine learning ogies	(d) (e) (f)	science, research and technology; environmental industries; and education and training.
	or activity is of a scale and intensity that is ble with existing development nearby.	No ad	cceptable outcome provided
economy; ar (b) economic op businesses	opportunities are offered in the digital	No ad	cceptable outcome provided

Perf	ormance outcomes	Acceptable outcomes
Built	form	
Heigl PO4 Build (a) (b)	ings and other structures: are low rise and present a building height consistent with structures on adjoining and surrounding premises; are designed to provide an interesting streetscape and complement the topography of the site; do not visually dominate the street or surrounding spaces; preserve the amenity of surrounding premises including	AO4.1 Buildings and other structures are no more than 8 metres in building height. AO4.2 Where development involves excavation of a site required, anythe maximum portion of anthe exposed external wallfacade isof backfilledthe tobuilding groundcannot levelexceed 8 metres in building height.
(e) (f)	privacy, views and access to sunlight; respect the scale of the surrounding vegetation maintaining a vegetated skyline; have a maximum building height of two storeys and appear no more than two storeys from any elevation.	Editor's note—refer to figure AP3-13A
Site Cover; and Gross floor area and Plot ratio PO5 The site cover and gross floor area of buildings and other roofed structures: (a) is of a scale that is compatible with surrounding development;		No acceptable outcome provided
(b)	does not present an appearance of bulk to adjacent properties, roads or other areas in the vicinity of the site;	
(c)	maximises the retention of existing vegetation and allows for additional soft landscaping between buildings; allows for adequate area at ground level for outdoor recreation, entertainment, and other site facilities; and	
(e)	facilitates onsite stormwater management and vehicular access. Ratio	



Perfo	rmance outcomes	Acce	ptable outcomes
PO6 For the Innovation Zone, the maximum plot ratio for a site is as follows:		No ad	cceptable outcome provided.
(a)	0.8:1 for site areas up to and including 2,000m²; and		
(b)	$0.3:1$ of the site area, for that area of a site in excess of $2,000\text{m}^2$.		
Dens PO7 The c (a) (b)	lensity of development within the site area: is compatible with surrounding development; and has a low site impact to enhance the opportunity to maintain natural site characteristics, including native vegetation and natural landforms.	No ad	cceptable outcome provided
	ings and other structures are appropriately designed sited to—	AO8 Buildi	ings and other structures are set back: 6 metres to any road frontage;
(a)	provide amenity for users of the premises, as well as preserve the visual and acoustic privacy of adjoining and nearby land uses;	(b)	3 metres to any other boundary unless where adjoining the Environmental Management and Conservation Zone where the setback is no less than 5 metres.
(b)	provide adequate separation distance from adjoining land uses;		
(c)	allow space for required vehicle parking;		
(d)	allow for landscaping between buildings including the preservation of existing vegetation that would buffer or complement the proposed building;		
(e)	avoid large areas of continuous wall planes by varying the building setbacks and using appropriate techniques to provide visual relief.		

Perfo	rmance outcomes	Acceptable outcomes
Stree	tscape and design	
archit	n design of development incorporates a high standard of ecture, urban design and landscaping that creates tive and functional buildings, streets and places.	No acceptable outcome provided.
contri	tscape treatments are provided to enhance amenity and to bute positively to the local area, particularly along the road network.	No acceptable outcome provided
PO11 Buildings and other structures present a high quality streetscape with design elements and building forms that:		No acceptable outcome provided
(a)	define the street and public spaces;	
(b)	provide a consistent building alignment fronting the street and public spaces;	
(c)	contribute to their setting, including the skyline; and	
(d)	for corner sites, are focal points that contribute positively to defining the street.	





Performance outcomes

PO12

Buildings and other structures present a high quality design with building elements and forms that:

- are consistent with the bulk and scale of buildings on (a) adjoining and nearby land;
- break down the facade into finer scaled components; (b)
- provide strong visual relationships to public open space (c) in the vicinity;
- create pedestrian scale and visual interest; (d)
- present subtle changes in colours, textures and (e) materials to break up the building facades;
- integrate signage with the building design; and (f)
- integrate landscaping into the building design and car (g) parking areas.

Acceptable outcomes

AO12.1

The Buildings building incorporates incorporate horizontal and vertical articulation.

AO12.2

Elevations such that are no unbroken elevation is longer than 15 metres without a change in planearticulation of at least 0.75 metres-

AO12.2

Buildings incorporateand architectural present features changes suchin as<mark>textures</mark> windows,and awnings, balconies or slattingmaterials to break up the building facade facades.

AO12.3

Buildings Frontages address and overlook the to public realmstreets or semi-public spaces are articulated with vertical elements to emphasise a finer-grained building frontage.

AO12.4

Buildings incorporate:

- variations in plan shape, such as steps, recesses, projections or splays:
- variations in the vertical profile, with steps or slopes at (b) different level;
- variations in the treatment and patterning of windows, (c) sun protection and shading devices, or other elements of a variety façade treatment at a finer scale than the overall building structure;
- (d) balconies, verandahs or terraces; and
- planting, particularly on terraces, and low-level roof (e) decks or incorporate other landscape elements such as green walls.

AO12.5

For multi-site developments buildings maintain the appearance of materials smaller buildings or varied frontages and textures reflect to the their fine exterior grained character of the existing built form.-

Car parking

PO13

Provision is made for safe car parking mostly at the rear of or under buildings, with shared driveways to minimise the number of driveways interrupting the flow of pedestrians along the footpath.

AO13.1

Car parking is not located forward of the front building line or front building setback and is screened from view from the street.

Provision is made for shared driveways to minimise the number of driveways interrupting the flow of pedestrians along the footpath.

Editor's note—refer to figure AP3-11A or design outcomes for shared driveways and car parking.

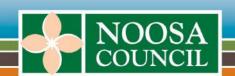
Basements

PO14

Basement design:

AO14

Basements are-:



Perf	ormance outcomes	Acceptable outcomes
(a) (b) (c) (d)	does not dominate the street or building design; visually integrates with the building; and limits screened through landscaping; and does not present as a storey to the access width to a maximum of 6 metres street.	 (a) limited to one access a maximum efwidth 6compliant metres with wide the relevant Australian Standards; and (b) do not encroach into building setback areas. Editor's note refer to figure 6.9.2.
Acc	ess	
PO18 The f comp	iss to Hofmann Drive, Noosaville irst stage of development for Lot 3 SP 246584 includes the eletion of the road link between Hofmann Drive and Walter Drive, generally in accordance with Figure 7.2.4.5 (Noosa ness Centre framework and Character Plan).	

Perf	ormance outcomes	Acce	ptable outcomes
Landscaping			
PO16		AO16	
Suffi	cient landscaped areas are provided to:	The r	minimum area required for providing landscaping is no
(a)	enhance the visual amenity and natural landscape character of the area, streetscape and local area;		than 10% of the site area with the following minimum nsions:
(b)	retain existing native vegetation and enhance buffer areas around property boundaries;	(a)	3 metres width along boundaries adjoining the road frontage;
(c)	suit the relative size and nature of the development and its setting;	(b)	1 metre width along boundaries adjoining a property in any zone other than the Innovation Zone.
(d)	reduce the visual impact of large or bulky structures;		
(e)	conceal service, car parking and loading areas of developments; and		
(f)	screen incompatible land uses.		

Perf	ormance outcomes	Acceptable outcomes
Safe	ty and amenity	
deve oper	re adjoining or adjacent to land in a residential zone elopment ensures that the siting, design and hours of ation do not unreasonably impact on the amenity enjoyed sers of adjoining or nearby premises.	No acceptable outcome provided.
PO1 Build (a)	dings and structures adjacent to land in a residential zone: have a domestic scale, with building size and landscaped setbacks consistent with that for development in the residential zone; and	No acceptable outcome provided
(b)	are sited and orientated to minimise the likelihood of overlooking the private open space of adjacent residential activities; and	
(c)	incorporate fencing, landscaping and screening to mitigate impacts on adjoining residential uses.	



Perfo	ormance outcomes	Acceptable outcomes
PO19	9	·
	lopment facilitates the security of people and property g regard to:	No acceptable outcome provided
(a)	opportunities for casual surveillance and sight lines;	
(b)	exterior building design that promotes safety;	
(c)	adequate lighting;	
(d)	appropriate signage and wayfinding;	
(e)	minimisation of entrapment locations; and	
(f)	building entrances, loading and storage areas that are well lit and lockable after hours.	
toilet	ways, car parks and publicly accessible facilities, including s, and bicycle racks are located and designed to allow all surveillance by other persons.	No acceptable outcome provided
PO21	1	
Path	ways allow clear sightlines in all directions.	No acceptable outcome provided.
PO22 Adequate lighting is provided to building entrances, carparks and pedestrian routes.		No acceptable outcome provided.
		Editor's Note—Applicants may find useful guidance in the Queensland Government's Crime Prevention through Environmental Design Guidelines for Queensland

Perfo	ormance outcomes	Acceptable outcomes
Earthworks and Drainage		
excav	Belopment and associated site works including filling, vation and retaining structures do not directly, indirectly or allatively cause adverse impacts external to the lopment site by:	AO23 Development and associated site works, including filling and excavation, are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise diverted to adversely affect other properties.
(a)	causing ponding of water on the site or nearby land;	
(b)	increasing flooding, which adversely affects the safety or use of any land upstream and downstream; or	
(c)	adversely affecting the flow of water in any overland flow path.	

Performance outcomes	Acceptable Outcomes
Pedestrian and Cycling Connectivity	
PO24 Convenient and legible connections are provided for pedestrians and cyclists to the site, particularly having regard to linkages with existing and proposed public transport infrastructure, the open space network, centres and other community-related activities.	No acceptable outcome provided
PO25	AO25.1



Performance outcomes	Acceptable Outcomes
Public or semi-public spaces are integrated into the centre's pedestrian and cycle networks.	Public and semi-public spaces are located to ensure pedestrian movement flows through the site and connects to the pedestrian and cycle networks.
	AO25.2 Pedestrian arcades, laneways or enclosed thoroughfares are a minimum of 6 metres wide, provide a direct line of sight to a major pedestrian destination (major tenancy, car park, public place, etc.), and are not dead ends, narrow or circuitous.

Perf	ormance outcomes	Acceptable Outcomes
Envi	ironment, heritage and scenic amenity	
PO2(a) (b) (c) (d)	elopment: retains natural vegetation wherever possible; has minimal impact on the natural landform of the site; does not lead to erosion or the transport of sediments off site; does not lead to the disturbance of natural features, buildings or structures of cultural heritage significance.	AO26.1 For landscape amenity reasons, cut or fill is less than 1.5 metres in depth relative to the ground level. AO26.2 Development does not result in sediment or other material including building materials or waste products being deposited or released into the road reserve, stormwater drain or adjacent properties. AO26.3 Where there is a nominated building envelope on the let. elearing of native vegetation and building works do not extend beyond the building envelope, except for the purposes of a driveway access. AO26.4 Development on a site adjoining a heritage site respects the cultural heritage significance of the site by mitigating any adverse impacts on the setting or integrity of the heritage. Editor's Note—Heritage sites are identified on the Heritage and Character Areas overlay maps in schedule 2.
oper surro	7 s are conducted in an environmentally responsible manner, rating without deleterious impacts on immediate, bunding or downstream communities, environments or ronmental processes.	No acceptable outcome provided

Performance outcomes	Acceptable outcomes
Infrastructure	
PO28 Development is provided with urban services to support the needs of the community, including parks, reticulated water, sewerage, stormwater drainage, sealed roads, pathways, electricity and telecommunication infrastructure.	No acceptable outcome provided
PO29 Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.	No acceptable outcome provided



Noosa Shire Planning Scheme

Part 6 Zones

6.8 Other zones category

6.8.3 Rural Zone Code

6.8.3.1 Application

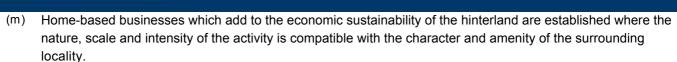
This code applies to:-

- (a) assessable development on land within the Rural zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the Rural zone code by the tables of assessment in **Part 5 (Tables of assessment).**

6.8.3.2 Purpose and overall outcomes

- (1) The purpose of the Rural zone is to:
 - (a) provide for rural uses and activities; and
 - (b) provide for other uses and activities that are compatible with:
 - (i) existing and future rural uses and activities; and
 - (ii) the character and environmental features of the zone; and
 - (c) maintain the capacity of land for rural uses and activities by protecting and managing significant natural resources and processes.
- (2) The overall outcomes sought for the Rural zone are as follows:-
 - (a) The establishment of a wide range of rural activities is facilitated, including animal husbandry, aquaculture, cropping, horticulture, roadside stalls, rural industries, forest practices, wholesale nurseries and other primary production and compatible uses.
 - (b) The viability of existing and future rural activities is protected from the intrusion of incompatible uses.
 - (c) Areas for primary production are conserved and lot fragmentation is avoided.
 - (d) Existing extractive industries and key resource areas are protected from the intrusion of incompatible uses.
 - (e) Rural activities embrace sustainable land management practices and contribute to the amenity and landscape of the area. Livestock enterprises are predominantly pasture fed, free range operations.
 - (f) More intensive rural activities including animal keeping, intensive horticulture and extractive industry may be established in the zone provided that adverse environmental and amenity impacts including the generation of noise, dust or odour are avoided with sensitive land uses buffered from impacts.
 - (g) Lot reconfigurations are typically limited to instances of protecting remnant vegetation or riparian corridors or improving the delivery or function of regional infrastructure.
 - (h) The establishment of outdoor recreation and small-scale tourism facilities in suitable locations is facilitated in a manner that does not significantly compromise the rural productivity or ecological values of the land.
 - (i) Visitor accommodation complements rural uses and promotes the sustainable use of rural land.
 - (j) Houses or outbuildings may be available for short term guests where there is no resultant changes to the rural amenity or rural production of the area.
 - (k) Nature based tourism adopts exemplary standards of ecologically sustainable design and facilitates appreciation of the natural environment.
 - (I) Rural activities provide for appropriate value adding to produce on site where adverse environmental and amenity impacts are avoided.





- (n) Development is reflective of, and sensitively responds to, the environmental constraints of the land.
- (o) Natural features such as creeks, gullies, waterways, wetlands and vegetated hillslopes and ridgelines are retained, managed and enhanced where possible.
- (p) Development maintains and enhances the significant scenic and landscape values of the area. The built form of development integrates with and complements the rural character intended for the zone and sensitively responds to the landscape.
- (q) Development does not reduce the vegetated open space and rural landscapes that frame distinct towns and villages.
- (r) Development protects and provides for recreational trails.
- (s) Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.

Table 6.8.3.3 - Criteria for assessment

Performance outcomes	Acceptable Outcomes
Role and function	
PO1 Land uses in the Rural zone are limited to those which are compatible with agriculture and the protection of environmental and landscape values.	No acceptable outcome provided.
PO2 Development does not result in the loss or diminished productive capacity of Agricultural Land Conservation Area. Editor's Note—Agricultural Land Conservation Areas are shown on the Agricultural Land Overlay Maps in Schedule 2	AO2.1 Development that is incompatible with agricultural activities is not located on Agricultural Land Conservation Area and an adequate separation area between the development and the Agricultural Land Conservation Area is provided. AO2.2 Where there is an overriding need for incompatible development to be located on Agricultural Land Conservation Area, the development does not have an irreversible impact on the productive capacity of Agricultural Land Conservation Area. Editor's Notes— An irreversible impact on agricultural land includes a permanent reduction or decline in the agricultural land, notwithstanding that the land may be used for agriculture post-development, e.g. land that could support crops predevelopment that can only be used for improved pasture post-development. Aquaculture is specifically permissible on Agricultural Land Conservation Area.



NOOSA COUNCIL		
Performance outcomes		

	COUNCIL	
Dorfe	ormance outcomes	Acceptable Outcomes
		AO2.3 Where located in the Agricultural Land Conservation Area accommodation is of a temporary or semi-permanent nature (such as tents, yurts, relocatable dwellings or recreational vehicles) or it adaptively reuses well-established rural buildings. AO2.4 No sensitive land use is established closer than 200 metres from land on an adjacent property included in the Rural zone and mapped as Agricultural Land Conservation Area as shown in Agricultural Land Overlap Maps in schedule 2.
acco acco gues	the exception of one dwelling house, caretaker's mmodation or a community residence, any mmodation activity is limited to use by short-term ts or seasonal workers employed in a rural activity on ame site or on adjoining premises.	AO3.1 Only the occupants of a dwelling house, compliant caretaker's residence or community residence reside on the property for any period greater than three consecutive months. or
		AO3.2 In addition to residents of the dwelling house, up to 10 people may reside on the site for periods of no more than six consecutive months where they are: (a) employed in a rural activity on the property; or (b) a spouse or child of a person employed in a rural activity on the property.
PO4		
	or accommodation:	No acceptable outcome provided.
(a)	is at a small scale and low density that protects the environmental and rural values of the land;	
(b)	is compatible with rural activities and nature conservation; and	
(c)	does not detract from the rural amenity of adjoining properties.	
envir	such as nature-based tourism, outdoor education, onment facilities and outdoor sport and recreation may be opriate where:	No acceptable outcome provided.
(a)	they cannot be more appropriately located in urban areas;	
(b)	they have an indelible connection to rural or ecological values of the site;	
(c)	there is an overriding community benefit of the development;	
(d)	they are not located on <i>Agricultural Land Conservation Area</i> as shown on the Agricultural Land Overlap Maps in schedule 2 or are temporary in nature so as not to compromise agricultural uses in the future; and	

(e)

they do not interfere with remnant vegetation or



Perfo	ormance outcomes	Acceptable Outcomes
	ecologically important areas.	
PO6		
	ctive industry operations are limited to designated Key urce Areas and at other known resources deposits e:	No acceptable outcome provided.
(a)	best practice environmental management is met;	
(b)	the amenity of residents in the vicinity of extractive industry operations is maintained;	
(c)	they do not conflict with agricultural operations;	
(d)	the safety of rural roads is ensured; and	
(e)	the visual amenity of the rural area as viewed from the major road network is protected.	

Perf	formance outcomes	Acceptable Outcomes
Buil	t form	
PO7 Build	dings and other structures:	AO7.1 Buildings are no more than two storeys in height.
(a) (b) (c)	are low rise; minimise the appearance of bulk to adjacent properties, roads or other areas in the vicinity of the site; and respect the scale of surrounding vegetation and maximises opportunities to retain existing vegetation on site.	AO7.2 With the exception of Class 10 buildings or structures used exclusively for a rural activity, buildings and structures are no more than 8 metres in building height providing that they may be up to 9 metres where the pitched roof but no other part of the building or structure exceeds 8 metres. AO7.3 With the exception of Class 10 buildings or structures used exclusively for a rural activity, individual buildings or roofed
		AO7.4 Class 10 buildings used exclusively for the purpose of animal husbandry, aquaculture, cropping, intensive animal industry, intensive horticulture or rural industry do not exceed 12 metres in height.
		AO7.5 A structure, not constituting a building, used exclusively for the purpose of animal husbandry, aquaculture, cropping, intensive animal industry, intensive horticulture or rural industry does not exceed 15 metres in height.
		AO7.6 Where development involves excavation of a site required, anythe maximum portion of anthe exposed external wall façade is of backfilled the tobuilding ground cannot levelexceed the respective building heights in AO1.1, AO.2,



- decit

Performance outcomes

Acceptable Outcomes

AO7.3, AO7.4 and AO7.5 above.-

Editor's note—refer to figure AP3-13A

Setbacks

PO8

Notwithstanding that intensive rural activities may need greater separation distances, buildings and other structures are appropriately sited and designed to:

- (a) avoid environmental harm or nuisance to sensitive land uses, including adverse impacts on amenity values, over and above what could reasonably be expected in the rural zone;
- (b) avoid adverse impact on ecologically important areas including National Parks, watercourses, and wetlands;
- (c) mitigate risks associated with the use of chemicals or air pollutants; and
- (d) avoid conflict with rural uses and activities on adjoining properties.

Editor's note-for For uses that are subject to impact assessment, required setback and separation distances will vary with the scale and type of rural activity. Relevant factors that will be taken into account when determining appropriate distances include the type and scale of buildings and structures proposed, the use of buildings and structures, construction methods, level of containment and ventilation, potential noise, odour or air pollutant nuisance, topography, climatic variables, existing vegetation between land uses, and a range of management practices that can be employed to mitigate off-site impacts.

AO8.1

Buildings used to house animals, temporary holding yards, structures containing areas of animal waste or by-product disposal are not within 100 metres of:

- (a) the boundary of properties in a residential zone including the rural residential zone;
- (b) a sensitive land use;
- (c) the boundary of adjoining properties in the environmental management and conservation zone; or
- (d) a waterway shown on the Biodiversity, Waterways and Wetlands Overlay maps in schedule 2.

AO8.2

Buildings or structures which are used for the storage of chemicals or machinery, stockpiling of composting or organic fertilisers, or which support artificial lighting or irrigation sprayers are not within 100 metres of:

- the boundary of properties in a residential zone including the rural residential zone;
- (b) a sensitive land use;
- (c) the boundary of adjoining properties in the environmental management and conservation zone; or
- (d) a waterway shown on the Biodiversity, Waterways and Wetlands Overlay maps in schedule 2.

AO8.3

With the exception of a roadside stall, buildings and structures associated with a rural activity or industrial activity are set back 20 metres from a road reserve or 40 metres from any part of the major road network.

AO8.4

In addition to the circumstances of AO8.1, to AO8.3 above, buildings and structures meet the following minimum boundary setbacks:

- (a) 20 metres from a property boundary of adjoining land in the Environmental management and conservation zone:
- (b) a distance greater than the width of the riparian buffer area shown on Biodiversity, Waterways and Wetland Overlay maps;
- (c) 10 metres from a road frontage; and
- (d) 10 metres from the side and rear boundaries or 6 metres where the lot area does not exceed 1 hectare, with the exception that if the height of the building or structure exceeds 9 metres the setback to the side and rear boundaries is equal to twice its height in metres.

AO8.5

On properties over 2 hectares in area, a distance of not less than 200 metres is provided between a sensitive land use and



Performance outcomes	Acceptable Outcomes
	land on an adjacent rural zone property over 4 hectares in area mapped as Agricultural Land Conservation Area.

Performance outcomes	Acceptable Outcomes
Safety and amenity	
PO9 Development does not result in environmental harm or environmental nuisance to sensitive land uses.	No acceptable outcome provided
PO10 Development does not compromise the safety, capacity or operation of the road network.	AO10 Safe vehicular access is provided to and from the site without adversely impacting on the safety of the road network.

Perf	ormance outcomes	Acceptable Outcomes
Environment, heritage and scenic amenity		
PO11 Development does not have a significant adverse impact on the natural values of the site including through:		AO11.1 Development does not result in sediment, soil or other material including building materials or waste products being released
(a)	loss of biodiversity values, fauna habitat and fish passage;	into the road reserve, stormwater drains, waterways or adjacen properties.
(b)	changes to natural drainage; disturbance to any wetland systems;	AO11.2 Natural Vegetation is retained wherever possible.
(d)	erosion and the transport of sediments off site (including pollutants and other contaminants which would affect the capacity of agricultural lands);	AO11.3 Where there is a nominated building envelope on the lot, clearing of native vegetation and building works do not extend
(e)	worsening of landslide or fire risk;	beyond the building envelope, except for the purposes of a
(f)	on-site effluent disposal;	driveway access.
(g)	creation of dust and air pollutants;	
(h)	disturbance of buildings and features, including natural features, of cultural heritage significance.	
PO12 Development and associated site works do not directly, indirectly or cumulatively cause adverse impacts external to the development site by:		AO12 Development and associated site works, including filling and excavation are designed and constructed to ensure overland flow and/or flooding is not worsened, impeded, or otherwise
(a)	causing ponding of water;	diverted to adversely affect other properties.
(b)	increasing flooding, which adversely affects the safety or use of any land upstream and downstream;	
(c)	adversely affecting the flow of water in any overland flow path.	
PO1: Deve hinte	nic amenity 3 elopment does not detract from the scenic amenity of the erland as experienced from the major road network or erways.	AO13 Development on land adjoining the major road network, Lake Macdonald or the Noosa River system minimises visual impacts on the scenic amenity of the roadway or waterway by: (a) sensitive siting and design of buildings, structures, driveways and works; (b) retaining existing vegetation;



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Performance outcomes

Acceptable Outcomes

- incorporating landscape treatments to visually screen and soften development; and
- incorporating building materials and external finishes (d) that are compatible with the site's visual character and landscape setting.

Editor's Note— Residential buildings should be predominantly finished in colours and materials that blend well with the colours and hues of the surrounding vegetation and landscape without causing glare or reflection.

For agricultural buildings, colours and textures that blend with the natural setting are preferred however if not practical, buildings should at least be well maintained and/or visually screened.

PO14

The visual amenity of Lake Macdonald, its foreshores and immediate surrounds are maintained or improved including views:

- (a) from the lake;
- (b) to the lake and beyond when viewed from private lands and from public areas, including the Botanical Gardens.

No acceptable outcome provided

Sloping sites and ridgelines PO15

The landscape character and visual amenity quality of hill slopes and ridgelines are retained and buildings and structures:

- are visually responsive to the natural topography of the (a) site, sitting within the landscape rather than dominating
- step down slopes or use suspended floor construction, (b) minimising cut and fill and avoiding benching of the site;
- allow for retention of natural vegetation that assists in (c) screening or visually softening development; and
- (d) incorporate materials, finishes and colours that complement the natural setting and integrate with the landscape and skyline.

AO15.1

Buildings To protect scenic amenity and other landscape qualities, buildings, structures and associated accessways are not constructed on land with a slope greater than 25%.

AO15.2

On properties<mark>sloping</mark> locatedsites or on ridgelines orat wherethe uppermost edge of a hill slope gradient exceeds 15%:

- roof lines are generally parallel with contours of the land; (a)
- roofs do not exceed a pitch of 15 degrees; and (b)
- buildings do not protrude above the height of prevailing (c) vegetation.

Editor's note- refer to Figure 6.9.1A and Figure 6.9.1B. and Figure AP3-3B.

AO15.3

Cut or fill is less than 1.5 metres in depth relative to natural ground surface.

Editor's Note— On visually prominent hill slopes or ridgelines residential buildings should be predominantly finished in colours and materials that blend well with the colours and hues of the surrounding vegetation and landscape without causing glare or reflection. Broad expanses of a single colour are less desirable and where possible should be broken up by other colours or design elements. Shades in the violet, blue, green and yellow-green side of the spectrum, as well as greys or browns, should be appropriate with whites or bright colours restricted to trimmings.

For agricultural buildings, colours and textures that blend with the natural setting are preferred however if not practical, buildings should at least be well maintained and/or visually



Performance outcomes	Acceptable Outcomes
	screened.

Performance outcomes	Acceptable Outcomes
Noosa Trail Network	
PO16	AO16.1
A comprehensive network of bridle trails and pedestrian and	Development includes linkages to or between existing or future
bicycle linkages is established, enhanced and protected	components of the Noosa Trail Network, as indicated on the
incorporating road reserves, State forests, Council owned land	Strategic Framework Infrastructure Map
and private lands consistent with the lifestyle and outdoor	
recreation needs of Noosa Shire's residents and visitors.	AO16.2
	Development does not have an adverse impact on the access
	functions of the Noosa Trail Network.



Noosa Shire Planning Scheme

Part 6 Zones

6.8 Other zones category

6.8.4 Rural Residential Zone Code

6.8.4.1 Application

This code applies to:-

- (a) assessable development on land within the Rural residential zone as identified on the zoning maps contained within Schedule 2 (Mapping); and
- (b) acceptable development subject to requirements and identified as requiring assessment against the Rural residential zone code by the tables of assessment in **Part 5 (Tables of assessment)**.

6.8.4.2 Purpose and overall outcomes

- (1) The purpose of the Rural residential zone is to provide for residential uses and activities on large lots, including lots for which Council has not provided infrastructure and services.
- (2) The overall outcomes sought for the Rural residential zone are as follows:-
 - (a) The Rural residential zone provides a high level of amenity for permanent residents.
 - (b) Development is low density and semi-rural in nature with houses on large lots being the dominant form of development.
 - (c) Non-residential activities are limited to small-scale activities that are compatible with and do not impact on the rural residential character and amenity of the zone.
 - (d) Home-based businesses are facilitated where the nature, scale and intensity of the activity is compatible with the low density rural residential character and amenity of the surrounding locality.
 - (e) Small scale home hosted guest accommodation does not impact on the amenity or lifestyle of nearby residents.
 - (f) Development is reflective of, and responsive to, the physical and environmental constraints of the land, preserving environmental and topographical features and respecting land constraints including steep slopes, bushfire and flooding.
 - (g) Natural features such as creeks, gullies, waterways and wetlands are retained, managed and enhanced where possible.
 - (h) Development maintains and enhances the significant scenic and landscape values of the area including native vegetation.
 - (i) Development does not reduce the vegetated open space and rural landscapes that frame distinct towns and villages.
 - (j) Development does not adversely impact on the ongoing operation of agriculture or other rural activities on adjacent properties.
 - (k) Development does not adversely impact on the continued operation, viability and maintenance of existing infrastructure or compromise the future provision of planned infrastructure.
 - (I) Development is located, designed and operated to be responsive to Noosa Shire's sub-tropical climate and minimises the consumption of energy and water.

Alternate provisions to the Queensland Development Code

For the purpose of Section 10 of the Building Regulation 2006 and Section 33 of the Building Act 1975, provisions relating to Setback, Building Height and Site Cover in Table 6.8.4.3 below are alternate provisions to the QDC.

Acceptable outcomes are provided for some, but not all, performance outcomes, and identify ways in which performance outcomes can be met. Compliance with the performance outcome should be demonstrated and the acceptable outcomes are considered as one way to satisfy the corresponding performance outcome.



Table 6.8.4.3 Criteria for assessment

Table 6.8.4.3 Criteria for assessment (part)

Performance outcomes	Acceptable Outcomes
Role and function	
PO1 Development provides for low density, semi-rural living as well as compatible work from home opportunities, primary production and small scale visitor accommodation, on large allotments with varying levels of services.	AO1.1 Development other than a dwelling house is inconspicuous and presents as a dwelling house. AO1.2 The dwelling house may include one secondary dwelling with a maximum gross floor area of 65m² and no more than two bedrooms. AO1.3 Any business operated on site including accommodation is subordinate to the use of the premises for a domestic residence.
PO2 Development does not result in the diminished productive capacity of rural activities on adjacent or nearby properties.	AO2 A distance of not less than 100 metres is provided between a sensitive land use and land within the Rural zone that: (a) is mapped as Agricultural Land Conservation Area on the Agricultural Land Overlay maps in Schedule 2; and (b) has a property area greater than 4 hectares.
PO3 With the exception of one dwelling house or a community residence, any accommodation is limited to use by short-term guests.	AO3 Only the residents of a dwelling house or community residence reside on the property for any period greater than three consecutive months.
PO4	No gogoptoble autoome provided
Visitor accommodation: (a) is at a scale and density that protects the environmenta and lifestyle values of the land; and	No acceptable outcome provided
(b) does not detract from the rural residential character and amenity of adjoining properties.	

Perf	ormance outcomes	Acceptable Outcomes
Built form		
Building height and scale PO5		AO5.1
Build (a) (b)	dings and other structures: are low rise; do not present an appearance of bulk to adjacent properties, roads or other areas in the vicinity of the site;	Buildings and structures are no more than 8 metres in building height from ground level, providing that they may be up to 9 metres where the pitched roof but no other part of the building or structure exceeds 8 metres.
(c)	have a low site impact to maximise the opportunity to retain natural site characteristics, such as native vegetation and natural landforms;	AO5.2 Where development involves excavation of a site required, anythe maximum portion of anthe exposed external wall façade
(d) (e)	respect the scale of surrounding vegetation; and Buildings are no more than two storeys in height and	isof backfilled the tobuilding ground cannot level exceed 8 metres in building height.



Performance outcomes

appear no more than two storeys in height from any elevation.

Acceptable Outcomes

Editor's note—refer to figure AP3-13A AO5.3

Site cover of all buildings and structures on the site does not exceed 30%.

AO5.4

Individual buildings or roofed structures do not cover more than 500m² of the site.

AO5.5

The total gross floor area of all buildings on site does not exceed 500m².

Alternative provision to the QDC

Boundary setback

PO6

Buildings and other structures are designed and sited to:-

- (a) provide a high level of amenity to users of the subject site and adjoining premises, including provision of visual and acoustic privacy, access to breezes and protection from noise, odour or artificial lighting;
- (b) provide adequate distance from adjoining land uses and avoid conflict with existing or future rural uses and activities on adjoining properties;
- (c) allow for space and landscaping to be provided between buildings;
- (d) preserve existing vegetation that will help buffer development;
- (e) protect the natural character and avoid adverse impacts on ecologically important areas such as national parks, waterways and wetlands.

AO6 .1

Buildings used to house animals, temporary holding yards, structures containing areas of animal waste or by-product disposal are not within 100 metres of:

- the boundary of another property in the rural residential zone or any other residential zone;
- (b) an existing dwelling on an adjoining property;
- (c) the boundary of adjoining properties in the environmental management and conservation zone; or
- (d) a waterway or wetlands as shown on the Biodiversity,
 Waterways and Wetlands Overlay maps in schedule 2.

AO6.2

Buildings or structures which are used for the storage of chemicals or machinery, stockpiling of composting or organic fertilisers, or which support artificial

lighting or irrigation sprayers, are not within 100 metres of:

- (a) the boundary of another property in the Rural residential zone or any other residential zone;
- (b) a dwelling on an adjoining property;
- (c) the boundary of adjoining properties in the Environmental management and conservation zone; or
- (d) waterway or wetlands shown on the Biodiversity,Waterways and Wetlands Overlay maps in schedule 2.

AO6.3

Roadside stalls no larger than 9m² may be located adjacent to the front property boundary provided safe space for parking of vehicles is also within the property boundary.

A06.4

Outside the circumstances of AO6.1, AO6.2 and AO6.3 above, buildings and structures meet the following minimum boundary setbacks:

- (a) 15 metres from a property boundary adjoining land in the Environmental management and conservation zone;
- 40 metres from mean high water spring of a waterway or as otherwise prescribed through the Queensland Government Erosion Prone Area Maps;



Performance outcomes	Acceptable Outcomes
	(c) 10 metres from the road frontage;
	(d) 10 metres from the side and rear boundaries or 6 metres where the lot area does not exceed 1 hectare, with the exception that if the height of the building or structure exceeds 9 metres the setback to the side and rear boundaries is equal to twice its height in metres.
	Alternative provision to the QDC

Performance outcomes	Acceptable Outcomes
Safety and amenity	
PO7 Development does not result in an adverse change to the light air quality, noise, accessibility or other conditions enjoyed by residents of associated, adjoining or nearby premises.	No acceptable outcome provided
Sports courts PO8 Lighting and noise associated with outdoor tennis courts, half courts or sports courts do not have an adverse impact upon th amenity enjoyed by occupants of adjoining or nearby premises nor cause unreasonable disturbance to the local fauna.	e half court or sports court from side property boundaries where
	(a) 3.6 metres for a full-sized court; or(b) 2.4 metres for a half court.
	AO8.3 Courts are not lit; or AO8.4 For lit courts: (a) lighting structures are not more than 8 metres in height and set back at least 2 metres from any property boundary; (b) the court is located at least 60 metres from the external wall of an existing or approved residential dwelling on an
	adjacent or nearby lot (as measured from the centre line of the court); (c) the vertical illumination resulting from direct, reflected or other incidental lighting emanating from the site does not exceed 8 lux when measured at any point 1.5 metres outside the boundary and at any level from ground level upward; and
	(d) lighting is hooded or baffled to direct lighting downward or is of a type that gives no upward component of light when mounted horizontally.
PO9 Development: (a) does not compromise the safety, capacity or operation of the road network; and	
(b) does not result in significant impacts on residents close	



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Performance outcomes	Acceptable Outcomes
to rural roads.	

Table 6.8.4.3 Criteria for assessment (part)		
Performance outcomes	Acceptable Outcomes	
Scenic amenity		
PO10 Development does not detract from the scenic amenity of the hinterland as experienced from the major road network or the waterways.	Development on land adjoining the major road network, Lake Macdonald or the Noosa River system minimises visual impacts on the scenic amenity of the roadway or waterway by— (a) sensitive siting and design of buildings, structures, driveways and works; (b) retaining existing vegetation; (c) incorporating landscape treatments to visually screen and soften development; and (d) incorporating building materials and external finishes that are compatible with the site's visual character and landscape setting. Editor's note—refer to Figure AP3 - 3B	
PO11 The landscape character and visual amenity quality of hillslopes and ridgelines are retained and development:	AO11.1 Buildings, To structures protect scenic amenity and associated other accessways landscape qualities, buildings and structures are not constructed on land with a slope greater	
(a) is visually responsive to the natural topography of the	the a OFO00/ and an at a male as a second with a second wi	

- site, sitting within the landscape rather than dominating
- retains natural vegetation that assists in screening or (b) visually softening development;
- steps down slopes or uses suspended floor (c) construction, minimising cut or fill; and
- uses materials, finishes and colours that complement (d) the natural setting and integrate with the landscape and skyline.

than 2533%- and on steep slopes are only constructed if:

- there are no other suitable building sites on the property: (a) and
- using suspended or pole construction techniques. (b)

AO11.2

Where On slope sloping gradients exceed 15%, split-level buildingssites or suspendedon floorsridgelines at the uppermost edge of a hill slope:

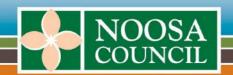
- roof lines are usedgenerally toparallel minimisewith (a) building bulk and benching contours of the siteland;
- roofs asdo shownnot exceed a pitch of 15 degrees; (b)
- buildings do not protrude above the height of prevailing (c) vegetation; and
- undercroft areas exceeding 1.5 metres in height are (d) screened with landscaping or battens.

Editor's note—refer to Figure 6.9.1A and Figure 6.9.1B and Figure AP3-3B.

AO11.3

CutOn sloping sites:

- cut or fill is less than 1.5 metres in depth relative to natural ground level-;-<u>and</u>
- (b) slab on ground construction is avoided and splitlevel buildings with small floorplates are used as an alternative. Post and beam construction or suspended or pole construction techniques may be appropriate.



Performance outcomes Acceptable Outcomes

AO11.4

For On properties sloping located sites or on ridgelines or where at the uppermost edge of a hill slope, gradients exceed 15%; buildings:

- (a) roof lines are generally constructed parallelin with contours of the land;
- (b) roofs do not exceed a pitch of 15 degrees; and-
- (c) buildings do not protrude above the height of the prevailing vegetation.

Editor's Note-refer to Figure AP3-3B.

A011.5

For properties located on ridgelines or where slope gradients exceed 15%, external building lightweight materials are lightweight (such such as timber or board, stainless steel steel, glass, and corrugated iron).

are finished with exterior colours of moderate to darker shades of olive green, brown, green, blue, charcoal or wood stains that blend with the colour and non-reflectivehues of withthe surrounding vegetation and landscape:

avoid large expanses of solid colours avoided.

Editor's Note—On visually prominent hill slopes or ridgelines reflective buildings should be predominantly finished in colours and materials that blend well with the colours and hues of the surrounding vegetation and landscape without causing glare or reflection surfaces. Broad expanses of a single colour are less desirable and where possible should be broken up by other colours or design elements. Shades in the violet, blue, green and yellow-green side of the spectrum, as well as greys or browns, should be appropriate with whites or bright colours restricted to trimmings.