9.4.4 Transport and parking code^{14 15}

9.4.4.1 Application

This code applies to accepted development subject to requirements and assessable development identified as requiring assessment against the Transport and parking code by the tables of assessment in **Part 5 (Tables of assessment)**.

9.4.4.2 Purpose and overall outcomes

- (1) The purpose of the Transport and parking code is to ensure that transport infrastructure including pathways, public transport infrastructure, roads, parking and service areas, are provided in a manner which meets the needs of the development, whilst promoting active and public transport use and preserving the character and amenity of the Fraser Coast.
- (2) The purpose of the Transport and parking code will be achieved through the following overall outcomes:-
 - (a) development is consistent with the objectives of the strategic transport network, which are to:-
 - (i) provide for a highly permeable and integrated movement network;
 - (ii) improve coordination between land use and transport so as to maximise the potential for walking, cycling and public transport use and reduce reliance on private motor vehicle travel;
 - (iii) achieve acceptable levels of access, convenience, efficiency and legibility for all transport users;
 - (iv) limit road construction to the minimum necessary to meet the endorsed levels of service for ultimate development of the Fraser Coast; and
 - (v) provide for staging of Council's limited trunk road construction program to maximise sustainability;
 - (b) transport infrastructure is designed and constructed to acceptable standards and operates in a safe and efficient manner that meets community expectations, prevents unacceptable off-site impacts and reduces whole of life cycle costs, including reduced ongoing maintenance costs;
 - (c) development provides for on-site parking, access, circulation and servicing areas that are safe, convenient and meet the reasonable requirements of the development.

9.4.4.3 Assessment benchmarks and requirements

Table 9.4.4.3.1Assessment benchmarks for assessable development and
requirements for accepted development

Performance outcomes		Acceptable outcomes	
Provisio	n of on-site parking and servicing		
PO1	Development provides sufficient on- site car parking, bicycle parking and service vehicle spaces to satisfy the demand anticipated to be generated by the development.		Subject to acceptable outcome AO1.2 (below), development provides on-site car parking spaces, bicycle spaces and service vehicle spaces at the minimum rates specified in Table 9.4.4.3.4 (Minimum on-site parking requirements).

Part 9

¹⁴ Editor's note—Council may require the preparation of a Traffic Impact Assessment Report and an Integrated Transport Plan to demonstrate compliance with certain outcomes of the **Transport and parking code**.

¹⁵ Editor's note—the **Planning scheme policy for development works** provides guidance for satisfying certain outcomes of the Transport and parking code, including requirements for the preparation of a traffic impact assessment report.

Performance outcomes	Acceptable	outcomes
	Acceptable	
		Note—where the calculated number of parking spaces is not a whole number, the required number of parking spaces is the nearest whole number.
		Note—the minimum on-site bicycle parking rates specified in Table 9.4.4.3.4 provide for the needs of all users of the development including employees, customers, students and visitors.
	AO1.2	For development located in premises that were lawfully constructed in accordance with a previous development approval granted under a prior planning scheme, or are a pre-existing non- conforming use, the minimum number of on-site car parking spaces is equal to the number of spaces required by the previous development approval or provided by the pre-existing non- conforming use.
Layout, design and construction of on-site parkin		
PO2 Development ensures that the siting, layout and design of access, on-site manoeuvring areas and parking and service areas:- (a) is safe, convenient and legible for all users including people with	AO2.1	Car parking dimensions and manoeuvring areas are designed and marked in accordance with Australian Standard AS2890.1 Parking Facilities – Off Street Parking.
 disabilities, pedestrians, cyclists and public transport services, where relevant; (b) does not interfere with the planned function, safety, capacity, 	AO2.2	Bicycle parking is designed in accordance with the standards specified in <i>AS2890.3 – Parking Facilities –Bicycle Parking Facilities</i> .
efficiency and operation of the transport network; (c) limits potential conflict between service vehicles, other vehicles and pedestrians; and (d) minimises adverse impacts on the	AO2.3	Service vehicle parking and manoeuvring is designed in accordance with the standards specified in <i>Australian Standard AS2890.2 Parking Facilities – Commercial Off Street Parking.</i>
local streetscape character and amenity of the surrounding area.	AO2.4	On-site vehicle parking and manoeuvring areas provide for vehicles to enter and leave the site in a forward motion
	AO2.5	The location and design of any new site access is consistent with the standards specified in the Planning scheme policy for development works .
	AO2.6	For assessable development, the number of site access driveways is minimised (usually one), with access to the lowest order transport corridor to which the site has frontage, consistent with amenity impact constraints.
	AO2.7	Assessable development provides clearly defined pedestrian paths within and around on-site vehicle parking areas that:- (a) are located in areas where people will choose to walk; and (b) ensure pedestrian movement through vehicle parking areas is along aisles rather than across them.

Performa	nce outcomes	Acceptable	outcomes
PO3	Access driveways, internal circulation and manoeuvring areas, service areas and parking areas are constructed to best-practice engineering standards to accommodate the volume and type of vehicles anticipated to be generated by the development.	AO3	Access driveways, internal circulation and manoeuvring areas, service areas and parking areas are constructed in accordance with the standards specified in the Planning scheme policy for development works .
	ehicle requirements		
PO4	 Development provides for driveways, internal circulation areas and service areas to be designed to:- (a) ensure that proposed loading, unloading, waste collection and fuel delivery facilities (if required) can satisfactorily accommodate the number and type of service vehicles expected on-site; and (b) the movement of service vehicles on-site and loading and unloading operations do not interfere with on-site amenity and the safe and convenient movement of other vehicles and pedestrians on the site. 	AO4.1 AO4.2	Driveways, internal circulation areas, and service areas are provided to accommodate the nominated design vehicles for each development type using <i>AUSTROADS AP-34/95 Design Vehicles</i> <i>and Turning Path Templates.</i> Where development incorporates on-site collection of refuse bins, access and manoeuvring areas suitable for accommodating a HRV are provided.

Table 9.4.4.3.2 Assessment benchmarks for assessable development only – additional access and parking requirements

Perforn	Performance outcomes Acceptable outcomes				
Site ac	cess	•			
PO1	Development is designed such that turning traffic at driveways minimises the impact of the development on external traffic systems.	AO1	Turns to and from driveways on district collector or higher classification transport corridors are restricted to left turns only, or provision is made for right turns in accordance with the standards specified in the Planning scheme policy for development works .		
PO2	Development provides for sight distances to and from driveways sufficient to ensure safe operation.	AO2	Available sight distances from driveways comply with the standards specified in the Planning scheme policy for development works .		
PO3	Development provides appropriate and sufficient signage to ensure safe and convenient usage of site access systems.	AO3	Appropriate direction, regulatory, warning and information signage and line marking is provided in accordance with the requirements of the Planning scheme policy for development works .		
Car par	rking requirements				
PO4	 Development provides for shared or multiple use of car parking areas, particularly large car parking areas:- (a) at times when car parking areas would otherwise not be occupied (e.g. weekends); (b) when car parking spaces service two or more land uses with varying peak usage times (e.g. restaurants and entertainment uses which generate peak parking demands in periods when retail or office uses are relatively inactive); and (c) to reduce the amount and size of the car parking area. 	A04	No acceptable outcome provided.		
PO5	Development ensures that car parking areas, service areas and access driveways are located where:-	AO5	No acceptable outcome provided.		

Perform	ance outcomes	Acceptable	outcomes
	 (a) they will not dominate the streetscape; and (b) will not unduly intrude upon pedestrian use of footpaths, through:- (i) the use of rear access lanes; 		
	 (ii) car parking areas and service areas situated at the rear of the premises or below ground level; or (iii) shared driveways. 		
PO6	Development provides for multi-level car parking areas to be located, designed, articulated and finished to minimise adverse impacts to the local streetscape character.	AO6	No acceptable outcome provided.
PO7	Development provides for car parking areas which are located, designed and managed to promote public security and safety.	A07	No acceptable outcome provided.

Table 9.4.4.3.3 Assessment benchmarks for assessable development only – other requirements

Performance		Acceptabl	e outcomes
Road and tra	ansport network		
P01 De inv or trai roz (a) (b) (c) (d) (e) (f) (g)	 avelopment, particularly where volving high trip generating land uses the creation of new roads and other insport corridors, ensures that the ad network:- accords with the 2031 Strategic transport network as shown on Figure 9.4.4A to Figure 9.4.4F (2031 Strategic Transport Network); provides visible distinction of roads, based on function and design features; provides convenient, safe and efficient movement for all modes of transport between land use activities with priority given to pedestrian movement and bicycle use over vehicle movements; allows for unimpeded and practical access to the development site and each proposed lot; accommodates or facilitates access to cycle and pedestrian pathways; 	A01	No acceptable outcome provided. Editor's note—the Planning scheme policy for development works specifies standards and provides guidance for the design and construction of roads and transport corridors. Editor's note—a Traffic Impact Assessment Report and Integrated Transport Plan prepared in accordance with the Planning scheme policy for information that Council may require may assist in demonstrating compliance with the performance outcome.

Performa	ance outcomes	Acceptab	e outcomes
	 (i) provides for the construction and adequate drainage of all proposed roads, pathways, laneways and bikeways within and adjoining the land to be developed; (j) minimises any adverse impacts on the existing transport network, surrounding land uses, and the amenity of the locality; and (k) does not adversely impact on wildlife movement corridors. 		
PO2	Development facilitates orderly provision of the transport network.	AO2.1	Development provides for upgrades or contributes to the construction of transport network improvements.
		AO2.2	Required upgrading of the transport network is provided in accordance with the hierarchy characteristics and requirements outlined in the Planning scheme policy for development works.
Pedestri	an and bicycle network and facilities		
PO3	 Development provides for the establishment of a safe and convenient network of pedestrian and bicycle paths that:- (a) provides a high level of permeability and connectivity; (b) provide for joint usage where appropriate; (c) maximises opportunities to link activity centres, employment areas, residential areas, community facilities, open space and public transport stops located internally and externally to the site; (d) have an alignment that maximises visual interest, allows for the retention of trees and other significant features and does not compromise the operation of or access to other infrastructure; (e) incorporates safe street crossings with adequate sight distances, pavement markings, warning signs and safety rails; and (f) is well lit and located where there is casual surveillance from nearby premises. 	AO3	No acceptable outcome provided. Editor's note—the Planning scheme policy for development works specifies standards and provides guidance for the design and construction of pedestrian and bicycle paths.
PO4	Appropriate on-site end of trip facilities are provided to encourage walking and cycling as an alternative to private car travel.	AO4.1	 Development for a business activity, community activity, sport and recreation activity, industry activity, or for a hostel, short term accommodation, resort complex, residential care facility, air services or marina provides residents, employees and visitors with shower cubicles and ancillary change rooms and lockers (including provision for both males and females) at the following rates:- (a) 1 cubicle and 5 lockers for the first 5,500m² of gross floor area, provided that the development exceeds a minimum gross floor area of 1,500m²; plus (b) 1 additional cubicle and 5 additional lockers for that part of the development that exceeds 5,500m² gross floor area

Hoor area; plus foor area; plus (c) 2 additional cubicles and 10 addition lockers for that part of the development that exceeds 30,000m ² gross floarea. A04.2 Development provides bicycle access parking and storage facilities that:- (a) are obvious and easily and safe accessible from outside the site; (c) do not adversely impact on visu anelly; and (d) are designed in accordance with the public transport facilities; and planned public transport facilities; and papropriate development design which maximises accessibility via existing and planned public transport facilities; and papropriate to be specific nature and scale of development, and the number of people or lots involved. A05.1 Development:	Porform		Accontab	
parking and storage facilities fract. (a) are located close to the building pedestrian entrance; (b) are obvious and easily and safe accessible from outside the site; (c) do not adversely impact on visu amenity; and cordance with the Planning scheme policy for development design, which maximises accessibility via existing and planned public transport facilities; having regard to the specific nature and scale of development, and the number of people or lots involved. A05.1 Development design of on-site or off-site public transport facilities, having regard to the specific nature and scale of development, and the number of people or lots involved. A05.2 A05.3 On-site public transport accelling, having a gross floor area of greater than 10,000m ² ; (b) appropriate provision of on-site or of fisher public transport facilities. A05.2 A05.3 On-site public transport facilities are to a greater than 10,000m ² ; (c) educational establishment, when accommodating more than 5C students; (d) major sport, recreation, are a greater than 10,000m ² ; (e) indoor sport and recreation, when having a gross floor area of speciator sports. A05.3 On-street public transport facilities a provided as part of the followir development: (a) shopping centre, where having agross floor area of speciator sports. A05.4 Meter not otheverse specified above, or spectator sports.	- Fanoim		-466901810	 up to a maximum of 30,000m² gross floor area; plus (c) 2 additional cubicles and 10 additional lockers for that part of the development that exceeds 30,000m² gross floor
 P05 Development encourages the use of public transport through: (a) appropriate development design which maximises accessibility via existing and planned public transport facilities; and (b) appropriate provision of on-site or off-site public transport facilities, having regard to the specific nature and scale of development, and the number of people or lots involved. A05.1 Development is designed and arranged provide safe, convenient and function inkages to existing and proposed public transport facilities. A05.2 Antigregard to the specific nature and scale of development, and the number of people or lots involved. A05.3 On-street public transport facilities ar entertainment facility; (e) indoor sport and recreation where having a gross floor area of more than 50 students; (d) major sport, recreation ar entertainment facility; (e) indoor sport and recreation where having a gross floor area of the followind development:- (a) shopping centre, where having a gross floor area of 10,000m² or less; (b) tourist attraction, where having a gross floor area of 10,000m² or less; (c) educational establishment, where accommodating 500 or less; (b) tourist attraction, where having a gross floor area of 10,000m² or less; (c) educational establishment, where accommodating a gross floor area of 5000m² less; (c) educational establishment, where accommodating foo reless; (c) educational establishment, where accommodating a gross floor area of 5000m² less; (c) educational establishment, where accommodating a gross floor area of 5000m² less; (c) educational establishment, where accommodating a gross floor area of 5000m² less; (c) educational establishment, where accommodating a gross floor area of 5000m² less; (c) educational establishment, where accommodating a gross floor area of 5000m² less; (c) educational establishment, where ac			AO4.2	 parking and storage facilities that:- (a) are located close to the building's pedestrian entrance; (b) are obvious and easily and safely accessible from outside the site; (c) do not adversely impact on visual amenity; and (d) are designed in accordance with the Planning scheme policy for
 public transport through:- (a) appropriate development design which maximises accessibility via existing and planned public transport facilities; and (b) appropriate provision of on-site or off-site public transport facilities; and Ao5.2 Ao5.3 On-site public transport facilities, having regard to the specific nature and scale of development, and the number of people or lots involved. Ao5.4 (c) educational establishment, where having a grost floor area of greater than 10,000m²; (c) educational establishment, where having a grost floor area of greater than 10,000m²; (d) major sport, recreation are entertainment facility; (e) indoor sport and recreation, where having a grost floor area of or spectator sports; and (f) outdoor sport and recreation where favore as part of the followir development:-			A 05 4	Development is desired and smalled to
 A05.2 Arango and transport facilities, and provided in conjunction with the following regard to the specific nature and scale of development, and the number of people or lots involved. A05.3 A05.3 A05.4 A05.5 A05.5 A05.5 A05.5 A05.5 A05.6 A05.6 A05.6 A05.6 A05.6 A05.7 A05.6 A05.4 A05.4 A05.4 A05.4 A05.5 A05.5 A05.5 A05.5 A05.6 A05.6 A05.6 A05.6 A05.7 A05.6 A05.6 A05.6 A05.7 A05.7 A05.4 A05.4 A05.4 A05.4 A05.5 A05.5 A05.5 A05.5 A05.6 A05.6 A05.6 A05.7 A05.7 A05.6 A05.6 A05.6 A05.7 A05.7 A05.6 A05.6 A05.6 A05.7 A05.7 A05.6 A05.6 A05.7 A05.7 A05.6 A05.6 A05.7 A05.7 A05.6 A05.6 A05.7 A05.7 A05.7 A05.8 A05.4 A05.6 A05.6 A05.7 A05.7 A05.7 A05.8 A05.4 A05.4 A05.4 A05.5 	POS	public transport through:-(a) appropriate development design which maximises accessibility via	A05.1	provide safe, convenient and functional linkages to existing and proposed public
 AO5.4 AO5.4 AO5.5 Public transport facilities are located an designed in accordance with the standard specified in the Planning scheme polic 		 transport facilities; and (b) appropriate provision of on-site or off-site public transport facilities, having regard to the specific nature and scale of development, and the 	AO5.2	 provided in conjunction with the following development:- (a) shopping centre, where having a gross floor area of greater than 10,000m²; (b) tourist attraction, having a total use area of greater than 10,000m²; (c) educational establishment, where accommodating more than 500 students; (d) major sport, recreation and entertainment facility; (e) indoor sport and recreation, where having a gross floor area of more than 1,000m² or for spectator sports; and (f) outdoor sport and recreation where for
AO5.5 Street public transport facilities are provide where development is located on a existing or future public transport route. AO5.5 Public transport facilities are located ar designed in accordance with the standard specified in the Planning scheme policities are policities.			AO5.3	 development:- (a) shopping centre, where having a gross floor area of 10,000m² or less; (b) tourist attraction, where having a gross floor area of 10,000m² or less; (c) educational establishment, where accommodating 500 or less students; and (d) indoor sport and recreation where having a gross floor area of 500m² or
designed in accordance with the standard specified in the Planning scheme polic			AO5.4	Where not otherwise specified above, on- street public transport facilities are provided where development is located on an existing or future public transport route.
PO6 Development involving the creation of AO6 No acceptable outcome provided.	DOG	Development involving the creation of		Public transport facilities are located and designed in accordance with the standards specified in the Planning scheme policy for development works.

Dorform		Acceptab	
Performa	ance outcomes new roads ensures that a network of	Acceptabl	e outcomes
P07	public transport routes is provided such that public transport can efficiently service the neighbourhood/estate with no or only minimal route redundancy. Development involving the creation of new roads ensures that the design of	A07	No acceptable outcome provided.
	streets and roads to be used as a public transport route allows for the efficient and unimpeded movement of buses without facilitating high traffic speeds.		
Amenity	and environmental impacts of transport	tinfrastruct	ure
PO8	Development ensures that on-site vehicle access, manoeuvring and parking facilities do not have adverse impacts on people, properties or activities, with regard to light, noise, emissions or stormwater run-off.	AO8	No acceptable outcome provided.
PO9	The environmental impacts of transport infrastructure are minimised by appropriate design and the use of low impact construction techniques.	AO9.1	 Development ensures that the environmental impacts of transport infrastructure are minimised by the use of low impact construction techniques, including:- (a) co-location of transport corridors within an existing or planned infrastructure corridor; (b) location of transport corridors within an area clear of or consisting of disturbed vegetation; (c) avoidance of clearing of native vegetation and provision of fauna underpasses and associated fencing, where appropriate; (d) minimisation of changes to the hydrological regime, including drainage patterns, run-off and water quality; (e) avoidance of crossing waterways, drainage lines and wetlands. Where such crossings are unavoidable, disturbed areas are reinstated and revegetated on completion of works; and/or (f) minimisation of changes to the natural landform and extensive earthworks.
		AO9.2	Transport corridor design and construction is undertaken in accordance with the Planning scheme policy for development works.
	rt corridor widths, pavement, surfacing a		
PO10	 Development provides the reserve width and external road works along the full extent of the site frontage, and other transport corridors where appropriate, to support the function and amenity of the transport corridor including, where applicable:- (a) paved roadway; (b) kerb and channel; (c) safe vehicular access; (d) safe footpaths and bikeways; (e) safe on-road cycle lanes or verges for cycling. (f) stormwater drainage; (g) provision of public utility services; (h) streetscaping and landscaping; and 	AO10	 The design and construction of road works, including external road works, is:- (a) undertaken in accordance with the Planning scheme policy for development works; and (b) consistent with the characteristics intended for the particular type of transport corridor specified in the Planning scheme policy for development works.

 (i) provision of street lighting systems, road signage and line marking. PO11 Development provides for road pavement and surfacing that: (a) is sufficiently durable to carry wheel class; (b) provides adequate area for parked vehicles; (c) ensures the safe passage of vehicles, pedestrians and bicycles; (d) ensures appropriate management of stormwater and maintenance of all-weather access; and (e) allows for reasonable travel comfort. PO12 Development provides pavement edging that controls: (a) vehicle movements by delineating the extent of the carriageway; and PO13 Development provides verges and footpath design and construction of pavement allow safe access for vehicles onto properties;	Perform	ance outcomes	Acceptab	e outcomes
PO11 Development provides for read pavement and surfacing that: Road pavement design and construction pavement and surfacing that: (a) is sufficiently durable to carry wheel loads for design traffic; (b) provides adequate area for parked vehicles; Road pavement design and construction is standards specified in the Planning scheme policy for development works (c) ensures the safe passage of vehicles; (c) ensures and propriate management of stormwater and maintenance of allows for reasonable travel comfort. A012 P012 Development provides pavement deging that controls:- (a) elaiows for reasonable travel controls:- A012 P013 Development provides pavement deging that controls:- (a) elaiows for reasonable travel controls:- A012 P014 Development provides pavement deging that controls:- (a) stormwater numofi. A013 P015 Development provides verges and tote antibility aids; and other mobility aids; (b) in accordance with the characterist and other mobility aids; (c) allow safe passage of vehicles onto properties; (f) allow safe passage of vehicles onto properties; (g) contribute to the amenity of transport corridors. A013 Intersections and speed control devices and other mobility aids; A014 Intersections and speed control devices and other mobility aids; A014 Intersections and speed control devices and totific controls so as to:- A014 </th <th></th> <th></th> <th></th> <th></th>				
P011 Development provides for road location faits: A011 Road pavement dasign and construction undertaken in accordance with in the Planmi scheme policy for development works is scheme policy for development works (0) provides adequate area for parked vehicles; (a) is sufficiently durable to carry wheel locats for design raffic:: (b) provides adequate area for parked vehicles; (c) ensures appropriate management of stormwater and maintenance of al-weather access; and A012 P012 Development provides pavement (b) stormwater and maintenance of al-weather access; and (b) stormwater runoff. A013 P013 Development provides verges and footpath design and construction; (c) allow safe access for pedestrians clear of obstructions; (d) allow ascess age of cyclists; (d) allow ascess age of cyclists; (d) allow safe access for public utility services; (a) envices agage of vehicles onto properties; (e) include an area for public utility (e) include an area for public utility (e) include an area for public utility (f) allow signage and line marking; and and traffic controls to action of intersections and traffic controls (a) the caraterist intended for the particular type transport corridors. P014 Development provides tor traffic speeds (e) ensure the function, safety and efficiency of the road network is maintained; A014 Intersections and traffic controls cos as to:- (a) ensure the function, safety and efficiency of the road network is maintained; A014 Intersections and traffic controls cos as to:- (a) ensure the function is planned designed and constructed to ensure thac: A015				
 a) is sufficiently durable to carry wheel loads for design traffic; (b) provides adequate area for parked vehicles; edestinans and bicycles; (c) ensures the safe passage of vehicles pedestrians and bicycles; (d) ensures appropriate management of stormwater and maintenace of al-weather access; and (e) allows for reasonable travel comfort. PO12 Development provides pavement edging that controls: (a) vehicle movements by delineating the extent of the carrageway; and (b) stormwater runoff. PO13 Development provides verges and footpath design and constructions; clear of obstructions; (c) allow safe access for pedestrians clear of obstructions; (d) allow safe access for pedestrians and other mobility alds; (e) include an area for public utility services; (f) allow safe access for public utility services; (g) contribute to the amenity of transport corridors. PO14 Development provides for traffic posed and volumes to be catered for through the design and constructed in accordance with the characterist intended for the particular type transport corridors and traffic controls so as to:- (a) allow signage and line marking; and volumes to be catered for through the design and location of intersections and speed control devices in accordance with the Planning scheme policy development works. PO14 Development is provides for traffic posed to adjoining land uses; and (a) each stage of the development is planned, edsigned and constructed to ensure the function, salety and public transport. PO15 Staged development is planned, designed and constructed to ensure the previous stage; (e) instructure provided to the previous stage;	PO11		AO11	Road pavement design and construction is
 (a) is sufficiently durable to carry wheel loads for design traffic: (b) provides adequate area for parked vehicles; (c) ensures the safe passage of vehicles; (d) ensures appropriate management of stormwater and maintenance of all-weather access; and (e) allows for reasonable travel comfort. PO12 Development provides pavement edging that controls: (a) vehicle movements by delineating the extent of the carriageway; and the extent of the carriageway; and toopaths that: (a) allow safe passage of wheel chairs and other mobility aids; (f) allow safe passage of velestrians clear of obstructions; (g) allow safe passage of cyclists; (g) allow action of intersections and other mobility aids; (g) allow action of intersections and traffic controls so as to:- (g) contribute to the amenity of transport corridor specified in accordance with the characterist maintained; (g) contribute to the amenity of transport corridor specified in accordance in accordance, with the characterist maintained; (h) minimise unacceptable traffic paseds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development infestructure provided to the previces trages; (b) transport infrastructure provided is capade of servicing the entire development; (c) early tous access and circulatin is achieved through the connection or collector oads; and<!--</th--><th></th><th></th><th></th><th></th>				
 Ibads for design traffic; (b) provides adquate area for parked vehicles; (c) ensures the safe passage of vehicles; pedestrians and bicycles; (d) ensures appropriate management of stormwater and maintenance of al-weather access; and (e) allows for reasonable travel controlt. PO12 Development provides pavement edging that controls: (a) vehicle movements by delineating the extent of the carriageway; and (b) stormwater runoff. PO13 Development provides verges and of other mobility aids; (a) allow safe passage of wheel chairs and other mobility aids; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of vehicles onto properties; (f) allow safe passage of vehicles onto properties; (g) contribute to the amenity of transport corridors. PO14 Development provides for traffic speeds and volumes to be catered for through the control so as to: (a) evelopment tworks is and utaffic controls so as to: (a) ensure the function, safety and efficiency of the road network is maintained; (b) mainterio controls to a sto: (a) each stage of the development tworks;				
 (b) provides adequate area for parked vehicles; (c) ensures into safe passage of vehicles, pedestrians and bicycles; (d) ensures appropriate management of stormwater and maintenance of all-weather access; and P012 Development provides pavement edging its undertaken in accordance with the carriageway; and to vehicle movements by delineating the extent of the carriageway; and tootpath the carriageway; and tootpath sthat:- (a) allow safe passage of veheal chairs and other mobility aids; (c) allow safe passage of veheal chairs and other mobility aids; (d) allow aste passage of vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and volumes to be calered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoing land uses; and (c) maintain convenience and safety levels for pedestrians chained and volumes to be calered for through the design and location of intersections and speed control devices is maintained; (b) minimise unacceptable traffic noise to adjoing land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. (a) each stage of the development can adjuste provided to the previous stages; (b) transport infrastructure provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire (evelopment; (e) early tus access and circultion is achieved through the connection of intrastructure in a constance in a constance to a stage of evelopment entry provides tages; (b) transport infrastructure provided is capable of servicing the entire (evelopment; (c) early tus				
 vehicles; (c) ensures the safe passage of vehicles, pedestrians and bicycles; (d) ensures appropriate management of stormwater and maintenance of all-weather access, and (e) allows for reasonable travel confort. P012 Development provides pavement edging that controls:- (a) undertaken in accordance with the Planning the extent of the carriageway; and footpaths that:- (a) allow safe access for pedestrians clear of obstructions; (b) allow safe access for pedestrians clear of obstructions; (c) allow safe access for vehicles onto properties; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls so as to:- (a) allow safe passage of vehicles onto properties; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land use; and (f) maintain convenience and safety levels for pedestrians, cyclists and efficiency of the evelopment can be constructed to ensure that: (a) each stage of the development can be constructed in accordar with the Planning scheme policy of development that: (a) each stage of the development can be constructed to ensure that: (a) each stage of the development can be constructed in accordar with the pravious stage; (b) minimise unacceptable traffic noise can be cleared for through the connection of collector roads; and (d) materials used are consistent 				seneme poncy for development works.
 (c) ensures the safe passage of vehicles, predestinars and bicycles; (d) ensures appropriate management of all-weather access; and (e) allows for reasonable travel comfort. P012 Development provides pavement by delineating the extent of the carriageway; and (b) stormwater runoff. P013 Development provides verges and footpath stat:- (a) allow safe passage of vehicles onto properties; (d) allow safe passage of cyclist; (e) allow safe passage of cyclist; (f) allow safe passage of cyclist; (g) allow safe passage of cyclist; (g) allow safe passage of cyclist; (f) allow signage and line marking; and volumes to be catered for through the design and location of intersections and traffic controls so as to:-				
 (d) ensures appropriate management of stormwater and maintenance of all-weather access; and (e) allows for reasonable travel conflort. P012 Development provides pavement edging that controls: (a) vehicle movements by delineating the extent of the carriageway; and (b) stormwater runoff. P013 Development provides verges and footpaths that: (a) allow safe access for pedestrians clear of obstructions; (b) allow as a passage of vehicle chairs and other mobility aids; (c) allow access for vehicles onto properties; (d) allow access for vehicles onto properties; and due value an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. P014 Development provides or traffic speeds (h) allow signage and line marking; and (g) contribute to the care of through the design and location of intersections and traffic controls P014 Development provides or traffic speeds (h) minimise unacceptable traffic notes to adjoining land use; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. (a) eash stage of the development is planned, designed and constructed to ensure that:				
(d) ensures appropriate management of stormwater and maintenance of all-weather access; and (e) allows for reasonable travel A012 P012 Development provides pavement edging that controls:- (a) vehicle movements by delineating the extent of the carriageway; and (b) stormwater runoff. A013 P013 Development provides verges and footpaths that:- (a) allow safe passage of wheel chairs and other mobility ais; (d) allow access for vehicles onto properties; (d) allow access for vehicles onto properties; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. A013 Verge and footpath design and construct is:- (a) undertaken in accordance with the characteristic is thadrad's specified in the Planning scheme policy for development works; and (b) in accordance with the characteristic insport corridors. P014 Development provides to the amenity of transport corridors. A014 Intersections and traffic controls A014 P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) mainimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. A015 No acceptable outcome provided. P015 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and diritles provide to the previous stages; (b) transport infrastruct				
 of stormwater and maintenance of all-weather access; and (e) allows for reasonable travel confort. P012 Development provides pavement edging that controls: (a) vehicle movements by delineating the extent of the carraigeway; and (b) stormwater runoff. P013 Development provides verges and footpaths that: (a) allow safe access for pedestrians clear of obstructions; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of vehicles onto properties; (f) allow safe passage of cyclists; (f) allow safe passage of cyclists; (g) allow safe passage of the development works. Development trovides for traffic speeds and volumes to be catered for through the constructed to through the constructed to through the constructed to through the constructed to accordiance with the Planning scheme policy of development works. (
 all-weather access; and (e) allows for reasonable travel comfort. P012 Development provides pavement edging that controls:- (a) vehicle movements by delineating the extent of the cartageway; and footpaths that:- 				
(e) allows for reasonable travel comfort. P012 Development provides pavement edging that controls:- (a) vehicle movements by delineating the extent of the carriageway; and tootpaths that:- 				
P012 Development edging that controls:- (a) vehicle movements by delineating the extent of the carriageway; and (b) stormwater runoff. A012 Design and construction of pavem edging is undertaken in accordance w the standards specified in the Planni scheme policy for development works P013 Development provides verges and footpaths that:- (a) allow safe access for pedestrians clear of obstructions; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of vehicles onto properties; (d) allow safe passage of cyclists; (d) allow safe passage of cyclists; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. A014 Intersections and traffic controls and valumes to be catered for through the design and location of intersections and traffic controls so as to:- and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levelopment stage of the development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) (d) materials used are consistent A015 No acceptable outcome provided. No acceptable outcome provided.				
P012 Development provides pavement edging that controls:- A012 Design and construction of pavemedging is undertaken in accordance with the standards specified in the Planni scheme policy for development works (a) stormwater runoff. A013 Verge and footpath design and construct is:- (a) allow safe access for pedestrians clear of obstructions; A013 Verge and footpath design and construct is:- (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; A014 (c) allow signage and line marking; and (g) contribute to the amenity of transport corridors specified in the Planning scheme policy development works. A014 Intersections and traffic controls A014 Intersections and speed control devices i and volumes to be catered for through the design and location of intersections and traffic controls so as to (a) ensure the function, safety and efficiency of the road network is maintained; A014 (b) minimise unacceptable traffic noise to adjoining land uses; and A015 C(c) maintain convenience and safety levels for pedestrians, cyclists and public transport. A015 Development staging A015 P015 Staged development is planned, the previous stage; (b) minimise ucces and circulation is achieved through the connection of coelector roads; and A015				
 edging that controls:- (a) vehicle movements by delineating the extent of the carriageway; and (b) stormwater runoff. P013 Development provides verges and footpath that:- (a) allow safe access for pedestrians clear of obstructions; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of cyclists; (d) allow safe passage of cyclists; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and efficiency of the cad network is maintained; (b) maintain convenience and safety levels for pedestrians, cyclists and public transport. (c) maintain convenience and safety levels and docustructed to ensure that:-	PO12		A012	Design and construction of pavement
 (a) vehicle movements by delineating the extent of the carriageway; and (b) stormwater runoff. P013 Development provides verges and cotpaths that: (a) allow safe access for pedestrians clear of obstructions; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of expelists; (d) allow access for vehicles onto properties; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors so ato:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and Poins Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed to ensure that:- (c) maintain convenience and safety levelopment stagging Poins Staged development is planned, designed and constructed to ensure the questions, cyclists and public transport. (b) transport infrastructure provided is constructed to ensure that:- (c) maintain convenience and safety levelopment stagging Poins Staged development is planned, designed and constructed to ensure that:- (e) each stage of the development can be constructed to ensure that:- (c) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and diriculation is achieved through the connection of collector roads; and (c) materials used are consistent	FUIZ		AUIZ	
 the extent of the carriageway; and (b) stormwater runoff. PO13 Development provides verges and footpath shat:- (a) allow safe access for pedestrians clear of obstructions; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls PO14 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:-				
 (b) stormwater runoff. PO13 Development provides verges and footpaths that: (a) allow safe access for pedestrians clear of obstructons; and other mobility aids; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls PO14 Development provides for traffic speed and volumes to be catered for through the design and location of intersections and speed control devices i accordance with the Planning scheme policy development works. PO14 Development provides for traffic noise to adjoining land uses; and (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that: (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				
P013 Development provides verges and footpath strat:- (a) allow safe access for pedestrians clear of obstructions; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. A014 Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:-				contente poney foi development works.
 footpaths that:- (a) allow safe access for pedestrians clear of obstructions; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls Porta directions in direction of intersections and traffic controls to be catered for through the design and location of intersections and traffic controls so as to:-	PO13		A013	Verge and footpath design and construction
 (a) allow safe access for pedestrians clear of obstructions; (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; to exploit transport. P015 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed to intervption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and	1013			
 clear of obstructions; allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging P015 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent A015 No acceptable outcome provided.				
 (b) allow safe passage of wheel chairs and other mobility aids; (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and speed control devices and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Po15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				
 and other mobility aids; (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls PO14 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and speed control devices i designed and constructed in accordar with the Planning scheme policy development works. A014 Development provides for traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging P015 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed to utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				
 (c) allow safe passage of cyclists; (d) allow access for vehicles onto properties; (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and raffic control so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) maintain convenience and safety levels for pedestrians, cyclists and public transport. A015 No acceptable outcome provided. No acceptable outcome provided. No acceptable outcome provided. (c) early bus access and circulation is achieved through the created for through the revious stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent				
(d) allow access for vehicles onto properties; intended for the particular type transport corridor specified in the policy services; (e) include an area for public utility services; intended for the particular type transport corridors. (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls PO14 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:-				
 properties; include an area for public utility services; allow signage and line marking; and contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. P015 Staged development is planned, designed and constructed to ensure that:-				
 (e) include an area for public utility services; (f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging P015 Staged development is planned, designed and constructed to ensure that:-				
Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. A015 Development staging A015 No acceptable outcome provided. Pois Staged development is planned, designed and constructed to ensure that:- 				
(f) allow signage and line marking; and (g) contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. A015 No acceptable outcome provided. Possigned and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development;				
and (g) contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. A015 No acceptable outcome provided. Povelopment staging Potot Staged development is planned, designed and constructed to ensure that:-				
(g) contribute to the amenity of transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. A015 No acceptable outcome provided. Ports Staged development is planned, designed and constructed to ensure that:-				
transport corridors. Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. A015 No acceptable outcome provided. Development staging P015 Staged development is planned, designed and constructed to ensure that:-				
Intersections and traffic controls P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging P015 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				
P014 Development provides for traffic speeds and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging P015 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 	Intersec			
 and volumes to be catered for through the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that:-			AO14	Intersections and speed control devices are
the design and location of intersections and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				designed and constructed in accordance
and traffic controls so as to:- (a) ensure the function, safety and efficiency of the road network is maintained; development works. (a) ensure the function, safety and efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and development works. (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging No acceptable outcome provided. Ports Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; No acceptable outcome provided. (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent				with the Planning scheme policy for
 efficiency of the road network is maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		and traffic controls so as to:-		
 maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		(a) ensure the function, safety and		-
 maintained; (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				
 (b) minimise unacceptable traffic noise to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				
to adjoining land uses; and to adjoining land uses; and (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; No acceptable outcome provided. (b) transport infrastructure provided is capable of servicing the entire development; capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent				
 (c) maintain convenience and safety levels for pedestrians, cyclists and public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				
Intervelse Intervelse <th></th> <th></th> <th></th> <th></th>				
public transport. Development staging PO15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				
Development staging PO15 Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent No acceptable outcome provided.				
 designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 				
 designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 	Develop			
 that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		ment staging	AO15	No acceptable outcome provided.
 be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		ment staging Staged development is planned,	AO15	No acceptable outcome provided.
 be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		ment staging Staged development is planned, designed and constructed to ensure	AO15	No acceptable outcome provided.
 to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		<i>ment staging</i> Staged development is planned, designed and constructed to ensure that:-	AO15	No acceptable outcome provided.
 the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		ment stagingStaged development is planned, designed and constructed to ensure that:-(a) each stage of the development can	AO15	No acceptable outcome provided.
 (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption 	AO15	No acceptable outcome provided.
 capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; 	AO15	No acceptable outcome provided.
 development; (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; 	AO15	No acceptable outcome provided.
 (c) early bus access and circulation is achieved through the connection of collector roads; and (d) materials used are consistent 		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is 	AO15	No acceptable outcome provided.
achieved through the connection of collector roads; and (d) materials used are consistent		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire 	AO15	No acceptable outcome provided.
collector roads; and (d) materials used are consistent		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; 	AO15	No acceptable outcome provided.
(d) materials used are consistent		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is 	AO15	No acceptable outcome provided.
		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of 	A015	No acceptable outcome provided.
throughout the development.		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is achieved through the connection of collector roads; and 	AO15	No acceptable outcome provided.
		 ment staging Staged development is planned, designed and constructed to ensure that:- (a) each stage of the development can be constructed without interruption to services and utilities provided to the previous stages; (b) transport infrastructure provided is capable of servicing the entire development; (c) early bus access and circulation is 	AO15	No acceptable outcome provided.

Table 9.4.4.3.4 Minimum on-site parking requirements

Column 1 Land use	Column 2 Cars	Column 3 Service vehicles ¹⁶	Column 4 Bicycles
Residential activities			
Dwelling unit	1 space (covered) per dwelling	Not required	Not required
Hostel 1 space (covered) rooming unit+ 1 visitor space / 10 rooming units + 1 space for an on- site manager (where applicable)		1 SRV	1 space / 10 rooming units (minimum 4 spaces)
Nature based tourism	1 space per cabin/site + 1 manager space	Not required	Not required
Multiple dwelling	 Where located in the Low Density Residential Zone and Medium Density Residential Zone: 1 space (covered) / 1 bedroom unit; or 1.5 spaces/ 2 bedroom unit; or 2 spaces per 3 or more bedroom units; and 1 visitor space / 4 dwellings. OR Where located in any other zone: 1 space (covered) per dwelling unit and 1 visitor space / 4 dwellings 	1 SRV where more than 10 dwellings	1 space / 4 dwellings (minimum 4 spaces)
Relocatable home park	1 space (covered) / relocatable home site + 1 visitor space / relocatable home site + 1 manager space (covered) + boat and trailer storage area	1 SRV where more than 10 relocatable home sites	1 space / relocatable home site (minimum 4 spaces)
Residential care facility	1 space / 4 beds	1 MRV + Ambulance	1 space / 10 beds (minimum 4 spaces)

¹⁶ Editor's note—the vehicle dimensions and manoeuvring requirements for the following design service vehicles are contained in Australian Standard AS2890.2 – Off street parking – Commercial Vehicle Facilities:-

<sup>SRV – Small rigid vehicle;
MRV – Medium rigid vehicle;
HRV – Heavy rigid vehicle; and
AV – Articulated vehicle.</sup>

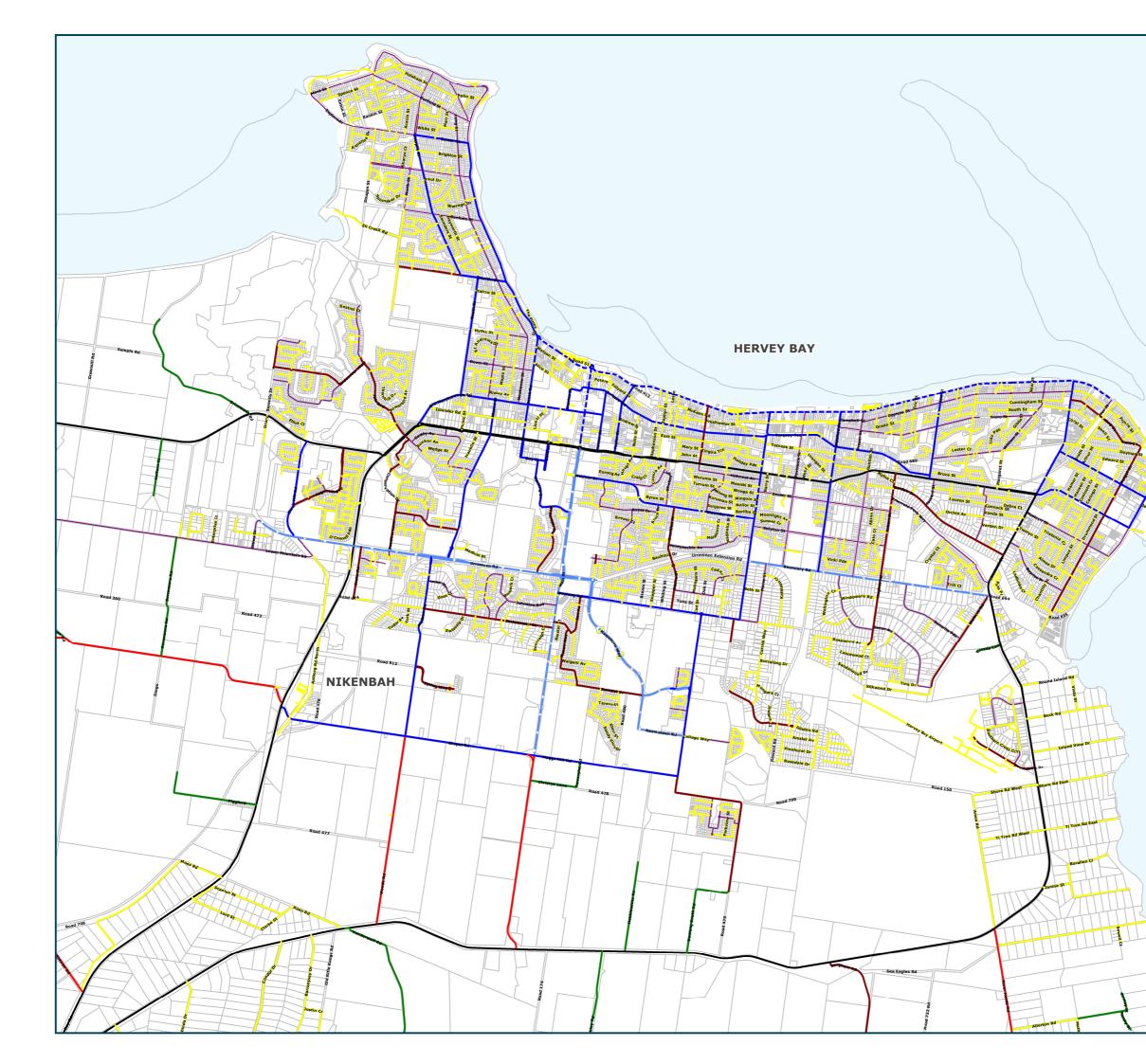
Column 1	Column 2	Column 3	Column 4
Land use	Cars	Service vehicles ¹⁶	Bicycles
Resort complex	Not specified	Not specified	Not specified
Retirement facility	1 space / dwelling unit+ 1 visitor space/ 4 dwelling units + boat and trailer storage area/s for residents use.	1 MRV + Ambulance	1 space / unit
Short-term accommodation	1 space (covered) per rooming unit+ 1 visitor space / 10 rooming units	1 MRV	1 space / 10 rooming units (minimum 4 spaces)
Tourist park	1 space / caravan or cabin site + 1 visitor space / 10 sites + 1 manager space (covered) + boat and trailer storage area	1 HRV	1 space / 10 sites (minimum 4 spaces)
Business activities			
Adult store	1 space / 20m ² GFA	1 SRV if less than 500m ² GFA or 1 SRV and 1 HRV if 500m ² to 1,999m ² GFA or not specified if 2,000m ² GFA or above	1 space / 400m ² GFA (minimum 4 spaces)
Agricultural supplies store	1 space $/ 20m^2$ total use area if less than $100m^2$ total use area + 1 space $/ 50m^2$ total use area for that part exceeding $100m^2$ total use area	Not specified	1 space / 400m ² GFA (minimum 4 spaces)
Food and drink outlet	1 space / 15m ² GFA	1 SRV	1 space / 200m ² GFA (minimum 4 spaces)
Garden centre	1 space $/ 20m^2$ total use area if less than $100m^2$ total use area + 1 space $/ 50m^2$ total use area for that part exceeding $100m^2$ total use area	1 SRV if less than 500m ² GFA or 1 SRV and 1 AV if 500m ² to 1,999m ² GFA or not specified if 2,000m ² GFA or above	1 space / 400m ² total use area (minimum 4 spaces)
Hardware and trade supplies	1 space / $20m^2$ total use area if less than $100m^2$ total use area + 1 space / $50m^2$ total use area for that part exceeding $100m^2$ total use area	1 SRV if less than 500m ² GFA or 1 SRV and 1 AV if 500m ² to 1,999m ² GFA or not specified if 2,000m ² GFA or above	1 space / 400m ² GFA (minimum 4 spaces)
Office	1 space / 40m ² GFA where in a centre zone or 1 space / 30m ² where not in a centre zone	Not specified	1 space / 400m ² GFA OR the number of bicycle spaces specified in MP 4.1 (Sustainable buildings) of the QDC, whichever is the greater (minimum 4 spaces)
Outdoor sales	1 space / 150m ² total display area + 4 spaces	1 AV	1 space / 400m ² total use area (minimum 4

Column 1	Column 2	Column 3	Column 4
Land use	Cars	Service vehicles ¹⁶	Bicycles
	per maintenance bay		spaces)
Service station	1 space / 20m ² GFA (when involving sale of goods) + 2 spaces / service bay (minimum of 4 spaces)	AV	1 space / 400m ² GFA (minimum 6 spaces)
Shop	1 space / 20m ² GFA	1 SRV if less than 500m ² GFA or 1 SRV and 1 AV if 500m ² to 1,999m ² GFA or not specified if 2,000m ² GFA or above	1 space / 200m ² GFA (minimum 4 spaces)
Shopping centre	1 space / 20m² GFA	1 SRV if less than 500m ² GFA or 1 SRV and 1 AV if 500m ² to 1,999m ² GFA or not specified if 2,000m ² GFA or above	1 space / 200m ² GFA OR the number of bicycle spaces specified in MP 4.1 (Sustainable buildings) of the QDC, whichever is the greater (minimum 4 spaces)
Showroom	1 space / 50m ² GFA	1 AV	1 space / 400m ² GFA (minimum 4 spaces)
Veterinary services	1 space / 25m ² GFA	1 SRV	1 space / 400m ² GFA (minimum 4 spaces)
Entertainment activities			
Club	1 space / 15m ² GFA	1 SRV	1 space / 400m ² GFA (minimum 4 spaces)
Function facility	1 space / 15m ² GFA	1 SRV	1 space / 400m ² GFA (minimum 4 spaces)
Hotel	1 space / 15m ² of non-residential GFA + 1 space / rooming unit + queuing for 10 vehicles if a drive through bottle shop is provided	1 MRV	1 space / 400m ² GFA (minimum 4 spaces)
Nightclub entertainment facility	1 space / 15m ² GFA	1 SRV	Not specified
Theatre	Not specified	Not specified	1 space / 400m ² GFA (minimum 4 spaces)
Tourist attraction	Not specified	Not specified	Not specified
Industry activities			
Bulk landscape supplies	1 space / 100m ² total use area	1 HRV	Not required
Extractive industry	Not specified	Not specified	Not required
Service industry	1 space / 40m ² GFA	1 MRV	1 space / 400m ² GFA (minimum 4 spaces)

Column 1	Column 2	Column 3	Column 4
Land use	Cars	Service vehicles ¹⁶	Bicycles
Warehouse	1 space / 150m ² GFA	1 AV	Not required
	1 space / 60m ² GFA	1 AV	
Low impact industry			Not specified
Medium impact industry			
Research and technology industry			
High impact industry	1 space / 100m ² GFA + 1 space per 200m ² of	1 AV	Not specified
Marine industry	external use area.		
Special Industry Transport Depot			
Community activities			
	Net execting	Not procified	Minimum 4 analas
Cemetery	Not specified	Not specified	Minimum 4 spaces
Child care centre	1 space / employee + 1 customer space / 10 children	Not specified	1 space / 100m ² GFA (minimum 4 spaces)
Community care centre	1 space / 20m ² GFA	Not specified	1 space / 400m ² GFA (minimum 4 spaces)
Community use	1 space / 20m ² GFA	Not specified	1 space / 400m ² GFA (minimum 4 spaces)
Crematorium	Sufficient spaces to accommodate the number of vehicles likely to be parked at any time, including 1 space per 15m ² GFA for any area allocated for the conduct of services.	Not specified	Not specified
Educational	Primary school or special education:	Not specified	1 space / 100m ² GFA OR for a tertiary
establishment	1 space/ employee (FTE) + provision of space for setting down and picking up of students.		education facility, the number of bicycle spaces specified in MP 4.1 (Sustainable buildings) of the QDC, whichever is the greater (minimum 6 spaces)
	Secondary, Tertiary or technical institute:		
	1 space/ employee (FTE) + 1 space/ 10 students + provision of space for setting down and picking up of students.		

Column 1 Land use	Column 2 Cars	Column 3 Service vehicles ¹⁶	Column 4 Bicycles		
Emergency services	Not specified	Not specified	Not specified		
Funeral parlour	1 space / 30m ² GFA	1 SRV	Not specified		
Health care services	1 space / 20m ² GFA	1 SRV + Ambulance	1 space / 400m ² GFA (minimum 4 spaces)		
Hospital	1 space per 3 beds plus 1 space per 2 employees + set-down area for emergency vehicles	Not specified	1 space / 400m ² GFA OR the number of bicycle spaces specified in MP 4.1 (Sustainable buildings) of the QDC, whichever is the greater (minimum 4 spaces)		
Place of worship	1 space / 15m ² GFA	SRV	1 space / 400m ² GFA (minimum 4 spaces)		
Recreation activities					
Indoor sports and recreation	1 space / 20m ² Total Use Area	Not specified	Not specified		
Outdoor sports and recreation	Sufficient spaces to accommodate the amount of traffic generated by the particular use.	Sufficient spaces to accommodate the amount of traffic generated by the particular use.	Sufficient spaces to accommodate the amount of traffic generated by the particular use.		
Rural activities					
Rural industry	Not specified	AV	Not required		
Wholesale nursery	Not specified	AV	Not required		
Winery	Not specified	Not required	Not required		
All other rural activities	Not required	Not required	Not required		
Other activities					
All other activities	Not specified	Not specified	Not specified		

Figure 9.4.4A2031 Strategic transport network



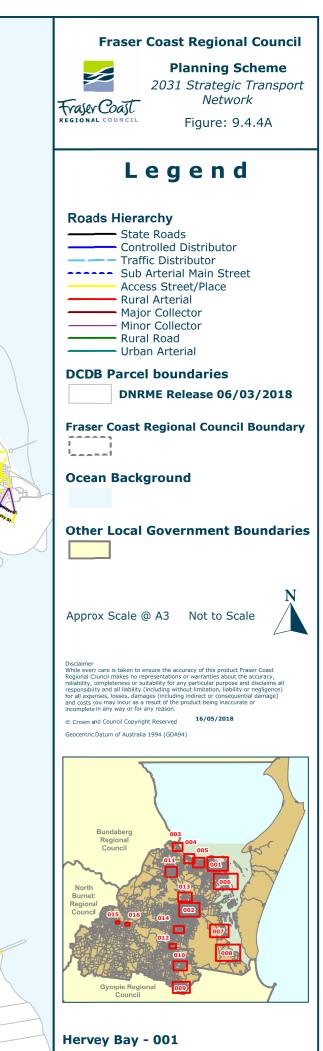


Figure 9.4.4B2031 Strategic transport network

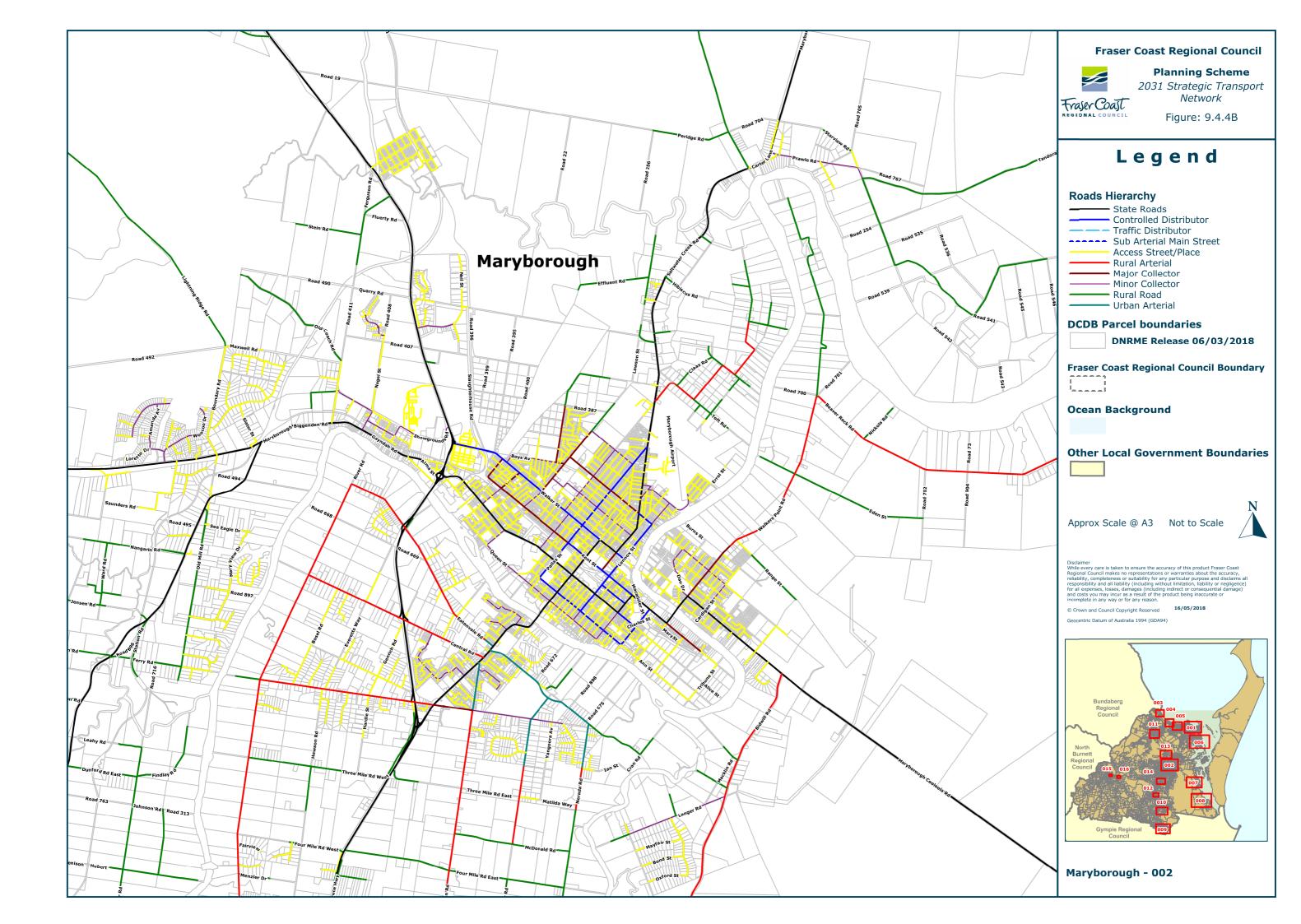


Figure 9.4.4C2031 Strategic transport network

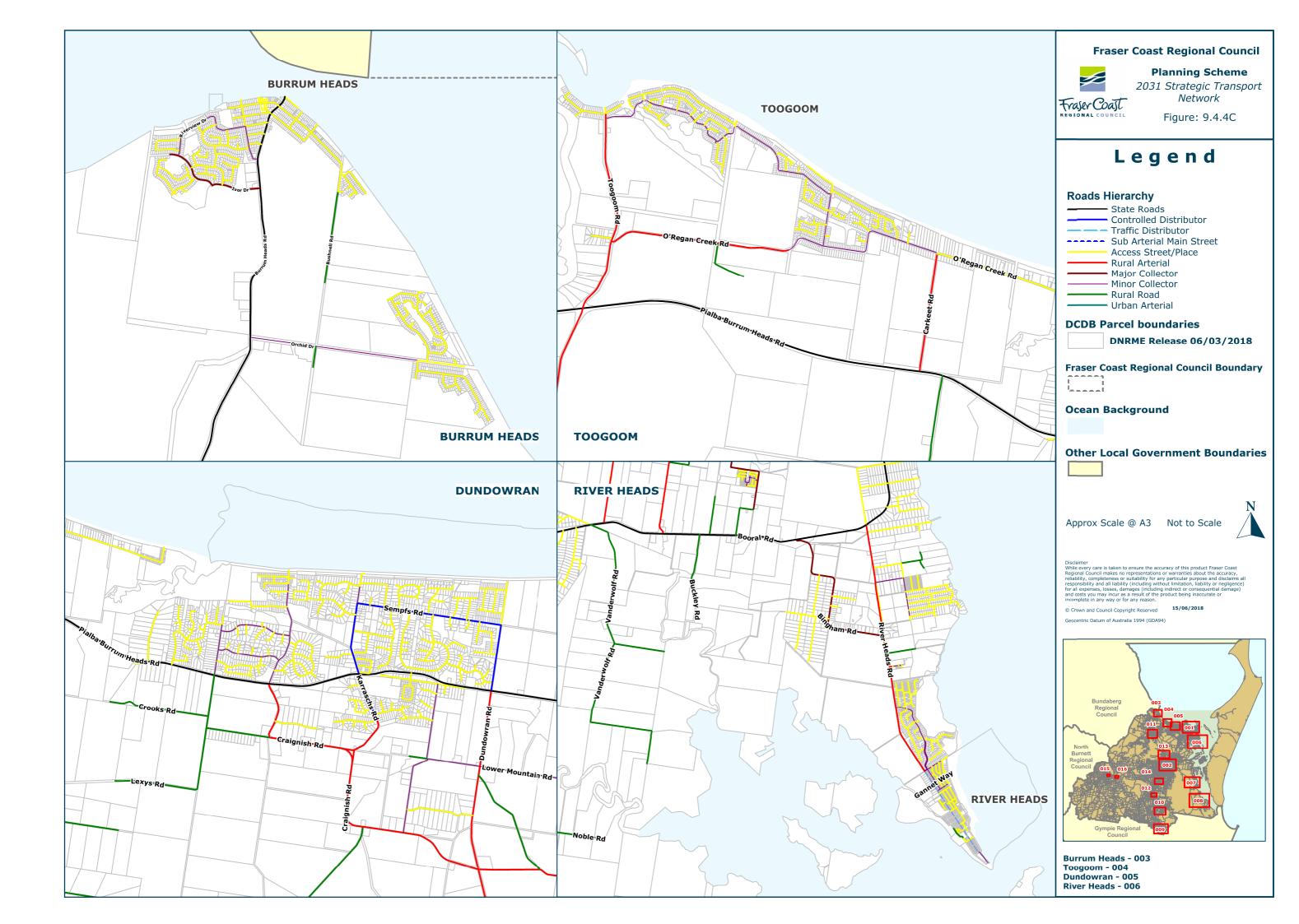
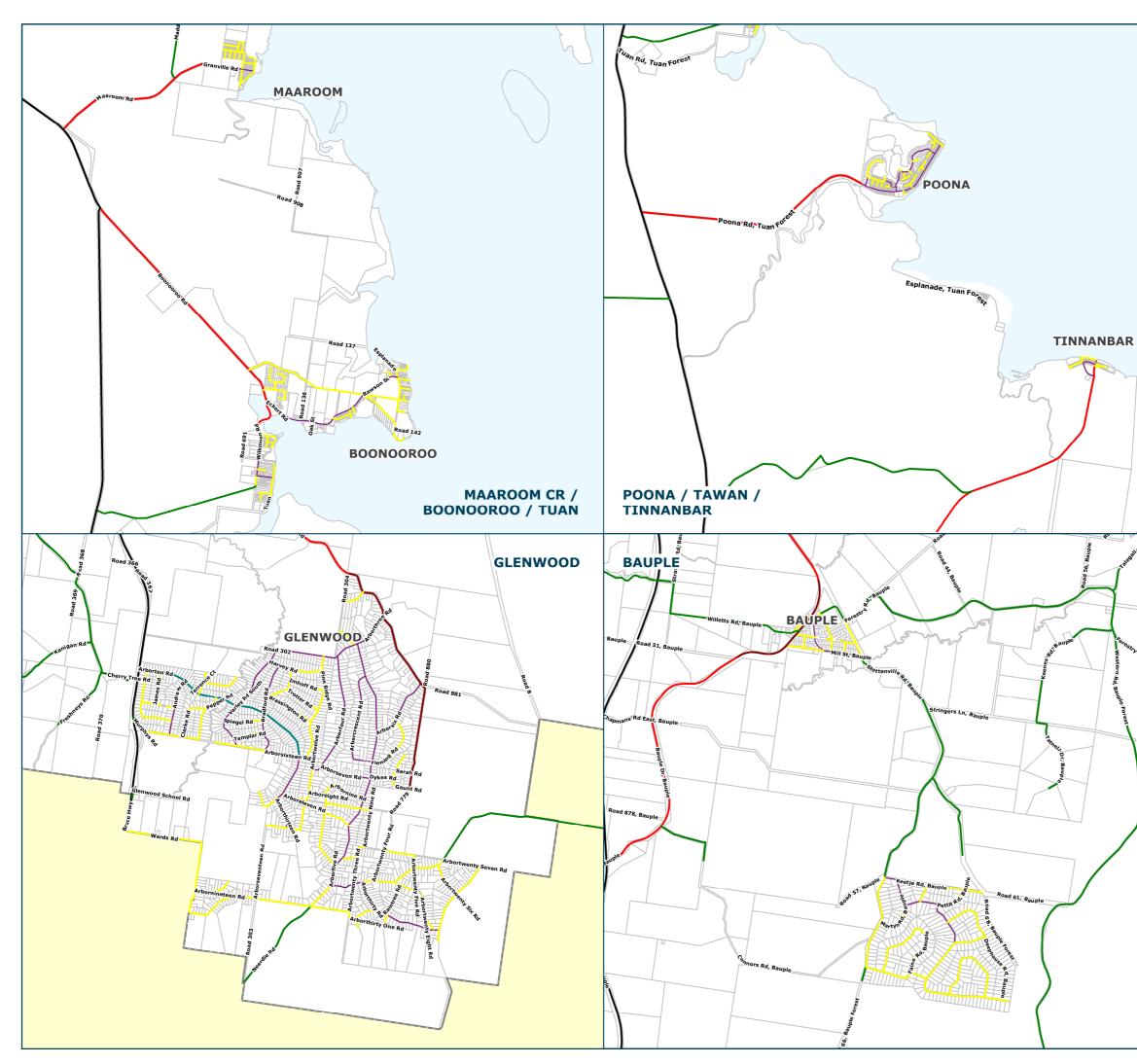


Figure 9.4.4D2031 Strategic transport network



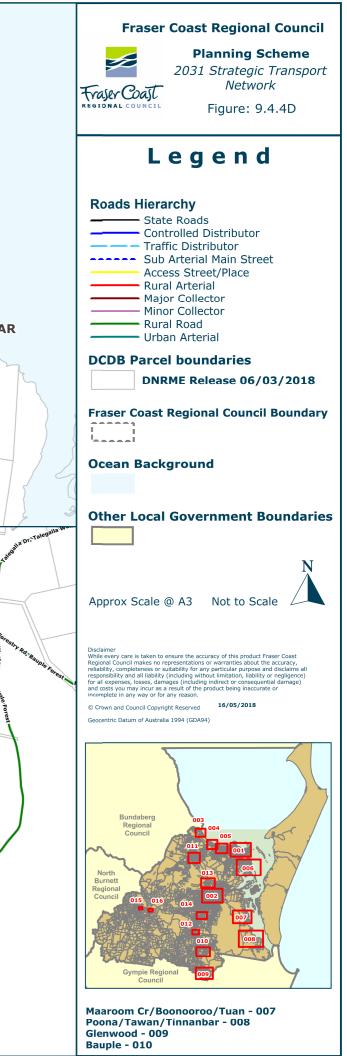


Figure 9.4.4E2031 Strategic transport network

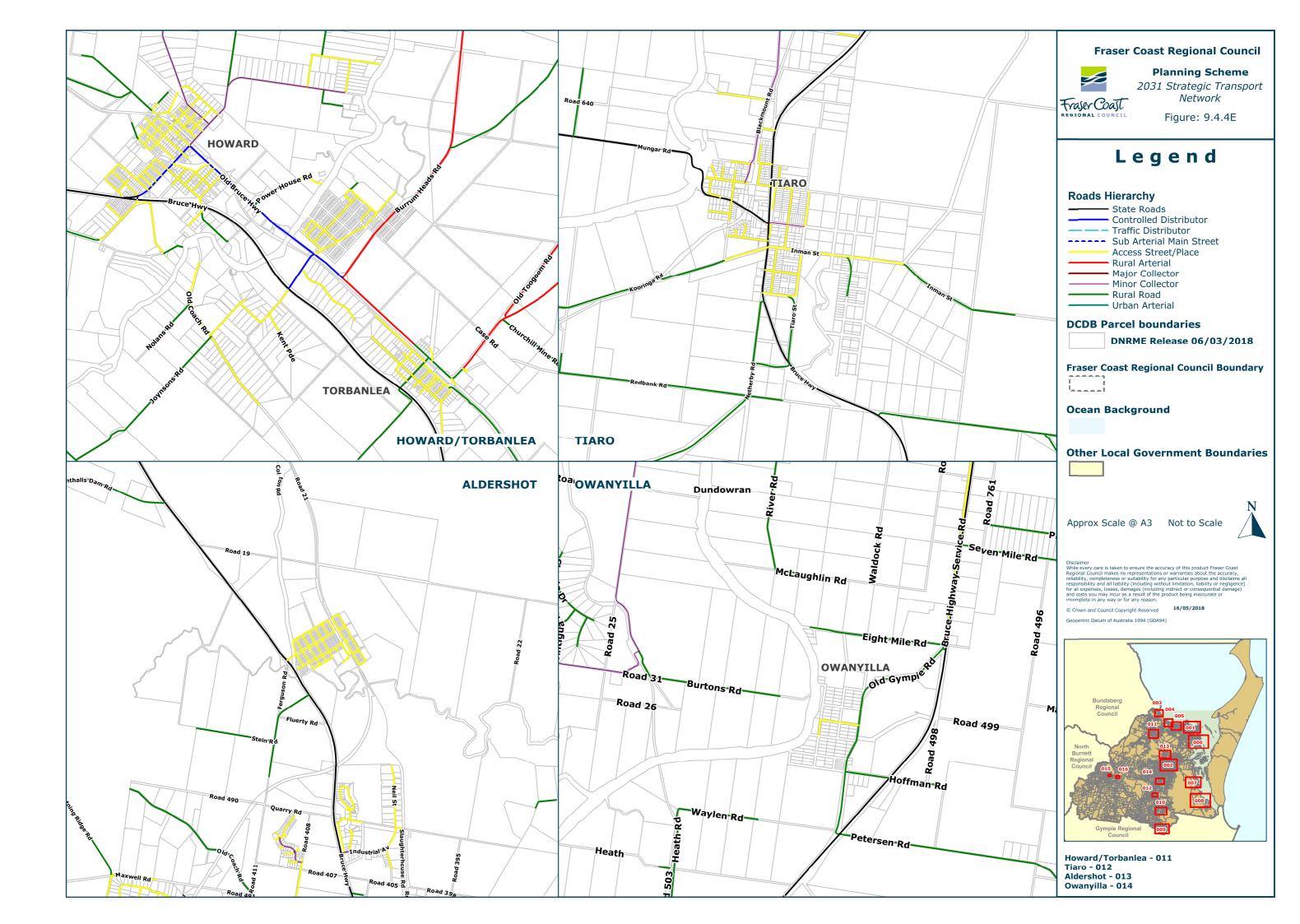


Figure 9.4.4F2031 Strategic transport network

