SERVICE STATION CODE

1 Purpose of the Code

The purpose of this Code is to provide for the planning and management of development for the purposes of a Service Station in any Area of the city to ensure that the:

- location and siting of the development is appropriate having regard to the Intent of the Area where it is proposed to be located; and
- development does not adversely impact upon and maintains the amenity of surrounding land uses, and
- development has proper regard to the environmental values on and around the site so that they are not affected by the development; and
- development is designed appropriately to ensure safe access into and out of the site by all vehicle and pedestrian users; and
- premises is operated in a manner to accommodate the needs of users whilst minimising the nuisance and hazards to surrounding properties.

2 Application of the Code

For code assessable development, the code for assessment consists of the secondary code(s) listed below:

- Parking and Access Code; and
- Environmental Nuisance by Noise and Light Code; and
- Flood Prone Land Code where any part of the proposal is within the Q100 flood line shown on the Area maps; and
- Landscape Code; and
- Water Quality and Water Quantity Code.

3 Definitions

Roundabout: As defined in the Transport Operations (Road Use Management – Road Rules) Regulation 1999 or as otherwise amended

Traffic Signals: As defined in the Transport Operations (Road Use Management – Road Rules) Regulation 1999 or as otherwise amended

4 Explanation

This code sets out the locational criteria and assessment standards that development for the purposes of a Service Station must comply with.

5 Performance Criteria and Acceptable Solutions

Pe	Performance Criteria				Acceptable Solutions			
Site	e Desi	gn and Lo	ocation					
P1	The	Service	Station	A1.1.1	The Servic	e Station is not l	ocatec	l within;
		urs at	an		(i) Any	Residential	or	Residential
	appropriate location;				Consc	lidation Area; or		
			0.1.1		() /			Resid

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ROCKHAMPTON CITY PLAN

PLANNING SCHEME FOR THE CITY OF ROCKHAMPTON

Pe	erformance Criteria		Acceptable Solutions	
	(a) removed		(ii) The Town Common Special Use Area; or	
	from a Residential		(iii) Central Queensland University Special Use	
	Area so that it		Area; or the	
	does not adversely		(iv)Berserker Range Environmental Protection	
	impact upon the		Area.	
	amenity of			
	residential	A1.1.2	OR	
	development; and.		The Service Station involves the re	
	(b) so it does not		development of an existing premises used for	
	contribute to		the purposes of a Service Station.	
	'ribbon'			
	development or	A1.2	AND	
	create 'out of		The Service Station is located along, and has	
	centre'		vehicular access to, a Major Street.	
	development; and			
1	(c)so it does not	A1.3	AND	
	adversely impact		The Service Station is located adjacent to, or	
	upon areas of		opposite other commercial or industrial land	
	environmental		uses and they are located within the same	
	significance; and		Area as the proposed Service Station.	
	(d) to			
	complement local			
	shopping facilities;			
	and			
	(e)that is highly			
	accasibla			
D O	accessible		In Partial Cationation of PO	
P2	The Service Station;	A 2	In Partial Satisfaction of P2	
P2	The Service Station; (a) is of a size,	A2	The maximum building height is;	
P2	The Service Station; (a) is of a size, scale and bulk that	A2	The maximum building height is; (i) 9 metres; or	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with	A2	The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant	A2	The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings	A2	The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	-
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and constructed with	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and constructed with high quality finishes	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and constructed with high quality finishes that are durable	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	T
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and constructed with high quality finishes that are durable and contribute to the character and	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	F
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and constructed with high quality finishes that are durable and contribute to the character and	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and constructed with high quality finishes that are durable and contribute to the character and amenity of the	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	Ĩ
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and constructed with high quality finishes that are durable and contribute to the character and amenity of the Area; and	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	Ĩ
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and constructed with high quality finishes that are durable and contribute to the character and amenity of the Area; and (d) incorporates	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c) is designed and constructed with high quality finishes that are durable and contribute to the character and amenity of the Area; and (d) incorporates design elements	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	T
P2	The Service Station; (a) is of a size, scale and bulk that is consistent with the predominant scale and bulk of other buildings surrounding the site; and (b) is designed to have a modern and functional appearance; and (c)is designed and constructed with high quality finishes that are durable and contribute to the character and amenity of the Area; and (d) incorporates design elements that reflect the	A2	 The maximum building height is; (i) 9 metres; or (ii) the maximum building height stated on Planning Scheme Map 3 for the site where the Service Station is proposed; 	F

¹ For example, in a Residential Area, a pitched roof is used rather than a flat roof or in a Commercial Area awnings are provided around a building.

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ROCKHAMPTON CITY PLAN PLANNING SCHEME FOR THE CITY OF ROCKHAMPTON

Performance Criteria Acceptable Solutions **Traffic Management and Access** P3 Service Stations have A3.1 The site has a minimum road frontage of 40 a site layout and metres. design that facilitates the safe movement of A3.2 AND. The site has a minimum area of 1500m². vehicles, pedestrians and bicycles on site, into and from the site **A3.3** AND and with the flow of Points of vehicular ingress and egress to the traffic the Service Station are not located within; on adjoining road(s). (i) 20 metres of a road intersection controlled by traffic signals or a roundabout; and (ii) 10 metres of any road intersection not controlled by traffic signals or α roundabout. with distances from intersections to be measured from the point at which the frontage property boundaries intersect, disregarding any existing or proposed A3.4 truncations. AND The width of a vehicular crossing over the verge into a site is; (i) a maximum width of 9 metres, and A3.5 (ii) a minimum width of 6 metres. AND Separate entrances to and exits from the site are provided and are separated by physical constructed barriers along the road alignment. For Example: Landscaping Beds, as shown below TREET 3 A3.6 AND Inlets to bulk fuel storage tanks are situated on the site in a location that ensures that fuel A3.7 delivery vehicles, while discharging fuel into ໄພາດໃນມື້ມີດີໃນແກ່

Rockhampton City Plan 2005 Amended 8 May 2009

SERVICE STATION CODE CHAPTER 5



ROCKHAMPTON CITY PLAN

PLANNING SCHEME FOR THE CITY OF ROCKHAMPTON

Pe	rformance Criteria		Acceptable Solutions such tanks, stand wholly within the site.
		A3.8	AND Entries and exists are identified by signs visible to persons using the adjoining road or entering upon or leaving the site.
			AND All vehicles, including fuel delivery vehicles, are able to enter and exit the site in forward gear.
Car	parking	-	
P4	Adequate parking areas are provided on site to ensure that there is sufficient space for the: (a) accommodation of all vehicles on site; including those of staff and customers, and (b) turning movements of all vehicles on site	A4	The proposal complies with the Performance Criteria contained with the Parking and Access Code .
Am	enity and Environment	tal Consic	lerations
DC			
P5	Service stations do not adversely impact on the amenity of the surrounding area.	A5.1	In Partial Satisfaction of P5 The nature and type of noise or lighting that is generated from the use complies with the Performance Criteria contained in the Environmental Nuisance by Noise and Light Code . ²
	not adversely impact on the amenity of the	A5.1	The nature and type of noise or lighting that is generated from the use complies with the Performance Criteria contained in the Environmental Nuisance by Noise and Light Code. ²
	not adversely impact on the amenity of the	A5.1 A5.2	The nature and type of noise or lighting that is generated from the use complies with the Performance Criteria contained in the Environmental Nuisance by Noise and Light
	not adversely impact on the amenity of the		The nature and type of noise or lighting that is generated from the use complies with the Performance Criteria contained in the Environmental Nuisance by Noise and Light Code. ² AND Fuel delivery vehicles travel to and from the
	not adversely impact on the amenity of the	A5.2 A5.3 A5.4	The nature and type of noise or lighting that is generated from the use complies with the Performance Criteria contained in the Environmental Nuisance by Noise and Light Code. ² AND Fuel delivery vehicles travel to and from the site along Major Streets only. AND Storm water grates across driveways are welded in place to prevent their movement
	not adversely impact on the amenity of the	A5.2 A5.3	The nature and type of noise or lighting that is generated from the use complies with the Performance Criteria contained in the Environmental Nuisance by Noise and Light Code. ² AND Fuel delivery vehicles travel to and from the site along Major Streets only. AND Storm water grates across driveways are welded in place to prevent their movement and potential to generate noise. AND A double lapped and capped acoustic timber fence (with a minimum surface area density of 10kg/m ²) is constructed along the common boundary with any residential land use located on an adjoining site.
	not adversely impact on the amenity of the	A5.2 A5.3 A5.4	The nature and type of noise or lighting that is generated from the use complies with the Performance Criteria contained in the Environmental Nuisance by Noise and Light Code. ² AND Fuel delivery vehicles travel to and from the site along Major Streets only. AND Storm water grates across driveways are welded in place to prevent their movement and potential to generate noise. AND A double lapped and capped acoustic timber fence (with a minimum surface area density of 10kg/m ²) is constructed along the common boundary with any residential land

² The Service Station will also need to ensure that is does not create an environmental nuisance as defined in the Environment Protection Act.

ROCKHAMPTON CITY PLAN PLANNING SCHEME FOR THE CITY OF ROCKHAMPTON

Performance Criteria	A5.6	Acceptable Solutions located along the road frontage of the site, with the exception of entrances to and exits from the site.
		 AND The hours of operation are within; (i) if in a Residential or Residential Consolidation Area – 6am – 6pm; (ii) if in any other Area – 6am – 10pm.
	A5.7	Note: Any proposal for different hours of operation will be considered by the Council on their merits having regard to the Performance Criteria.
	A5.8	AND Deliveries of fuel are only made to the site during the hours of operation.
	A5.9	 AND Buildings and other structures (excluding advertising signs) are setback: (i) a distance from the road not less than the setback for the closest building on an adjoining site; and (ii) a distance from any common boundary with another property used for a residential land use a minimum of 5 metres with a 5 metre wide landscape buffer (Type C) provided in accordance with Planning Scheme Policy No. 6 – Planting Species within the setback area.
		AND The proposal complies with the Performance Criteria contained within the Landscape Code .
P6 The Service Station is designed and constructed to prevent pollution and ensure the safety of		Fuel pumps are located on site in accordance with AS1940 "The storage and handling of flammable and combustible liquids".
life and property ³ .	A6.2	AND The management of discharges to the stormwater system complies with all the relevant Performance Criteria contained in the Water Quality and Water Quantity Code.
Scale of Use		
P7 The retail component of the Service Station is ancillary to the	۱	The retail component of a Service Station used for; (i) the purposes of selling or hiring
	1	

³ The development will also need to ensure that the storage of dangerous goods on site complies with the Dangerous Goods Safety Management Act 2001.

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CHAPTER 5



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ROCKHAMPTON CITY PLAN PLANNING SCHEME FOR THE CITY OF ROCKHAMPTON

Performance Criteria primary Service Station Use, which is the fuelling of vehicles, the cleaning of vehicles or the maintenance or repair of vehicles.	 Acceptable Solutions convenience goods associated with a motor vehicle or other vehicles/machinery⁴ does not exceed 150m²; and (ii) the hire of trailers and other vehicles or machinery does not exceed 75m²; and (iii) the purposes of selling food, beverage and confectionery, does not exceed the following; (A) for a development in a Commercial Area, Commercial Precinct or an Industrial Area (excluding the Norbank Estate Special Use Area) – 150m²; or (B) for a development in any other Area – 80m². and therefore, the maximum retail component of a Service Station could be 375m² (ie, 150m² + 75m² + 150m²). Note. To remove any doubt, the above areas exclude any area used for fuelling, washing (either automated or manual), servicing or repair of a motor vehicle or other machine. Any proposal for a larger area for one or more of the retail components mentioned above is therefore not defined as a part of a Service Station (as it is not ancillary) but instead as a separate land use for the site.
Flooding	
 P8 The development is protected from adverse flooding and does not: (a) significantly interfere with the passage, storage or quality of stormwater or the natural functions of a waterway; or (b) put loss of life at risk; or (c) put life at risk of injury; or (d) put damage to property at high risk. 	 A8.1 The Service Station is not located within the Q100 floodable area as shown on the Planning Area Map. A8.2 OR The development complies with the requirements of the Flood Prone Land Code.

⁴ Includes fan belts, tyre repair kits, oil, spark plugs, lawn mower blades, et cetera.

