5.6 Industry Zone

5.6.1 Categories of Assessment – Material Change of Use

The following table identifies the categories of assessment for development in the Industry Zone for making a material change of use.

Table 5.6.1 Industry Zone	
Accepted development	
Emergency services	
Substation	
If not:	
 identified on the Bushfire Hazard Overlay Maps 	
identified on the Flood Hazard Overlay Maps Of	М-0401 — ОМ-0404;
Telecommunications facility	
Utility installation	
If not a waste management service or sewage treatr	nent
Warehouse If not located in Theodore and in an existing comme	rcial building or involving only minor building work
Accepted development subject to requirements	
Use	Requirements
Except if in Theodore	
Aquaculture	Code for self-assessable development – Low
If using above ground tanks in a roofed facility with	impact aquaculture (Code Number: AQUA01)
a floor area not exceeding 100m ²	
	Editor's note—This Code is provided by the Department of Agriculture and Fisheries.
Food and drink outlet	Industry Zone Code – Table 5.6.2
If	
 in an existing building or involving only minor 	
building work; and	
 without a drive-through facility 	
Low impact industry	Industry Zone Code – Table 5.6.2
	Development Design Code – Table 6.3.1
Major electricity infrastructure	Industry Zone Code – Table 5.6.2
	Development Design Code – Table 6.3.1
Medium impact industry	Industry Zone Code – Table 5.6.2
If in an existing commercial building or involving	Development Design Code – Table 6.3.1
only minor building work	
Rural industry	Industry Zone Code – Table 5.6.2
If in an existing commercial building or involving	Development Design Code – Table 6.3.1
only minor building work	Industry Zono Codo Toble 5.6.0
Service industry	Industry Zone Code – Table 5.6.2 Development Design Code – Table 6.3.1
Substation	Industry Zone Code – Table 5.6.2
If not accepted development	Development Design Code – Table 5.0.2
Transport depot	Industry Zone Code – Table 5.6.2
If in an existing commercial building or involving	Development Design Code – Table 6.3.1
only minor building work	
Warehouse	Industry Zone Code – Table 5.6.2
If involving building works	Development Design Code – Table 6.3.1
Assessable development	
Use	Requirements
Code assessment	

Table 5.6.1 Industry Zone		
Agriculture supplies store	Industry Zone Code – Table 5.6.3	
	Development Design Code – Table 6.3.2	
Bulk landscape supplies	Industry Zone Code – Table 5.6.3	
	Development Design Code – Table 6.3.2	
Caretaker's accommodation	Industry Zone Code – Table 5.6.3	
	Development Design Code – Table 6.3.2	
Car wash	Industry Zone Code – Table 5.6.3	
	Development Design Code – Table 6.3.2	
Food and drink outlet	Industry Zone Code – Table 5.6.3	
If not accepted development	Development Design Code – Table 6.3.2	
Hardware and trade supplies	Industry Zone Code – Table 5.6.3	
	Development Design Code – Table 6.3.2	
Indoor sport and recreation	Industry Zone Code – Table 5.6.3	
If in an existing commercial building or involving	Development Design Code – Table 6.3.2	
only minor building work		
Low impact industry	Industry Zone Code – Table 5.6.3	
If not accepted development	Development Design Code – Table 6.3.2	
Medium impact industry	Industry Zone Code – Table 5.6.3	
If not accepted development	Development Design Code – Table 6.3.2	
Outdoor sales	Industry Zone Code – Table 5.6.3	
	Development Design Code – Table 6.3.2	
Rural industry	Industry Zone Code – Table 5.6.3	
If not accepted development	Development Design Code – Table 6.3.2	
Service industry	Industry Zone Code – Table 5.6.3	
If not accepted development	Development Design Code – Table 6.3.2	
Service station	Industry Zone Code – Table 5.6.3	
	Service Station Code – Table 6.2.3	
	Development Design Code – Table 6.3.2	
Transport depot	Industry Zone Code – Table 5.6.3	
If not accepted development	Development Design Code – Table 6.3.2	
Utility installation	Industry Zone Code – Table 5.6.3	
If not accepted development	Development Design Code – Table 6.3.2	
Warehouse	Industry Zone Code – Table 5.6.3	
If not accepted development	Development Design Code – Table 6.3.2	
Impact assessment		
Any defined use not listed in this table.	The Planning Scheme	
Any undefined use.		

Editor's note - The above categories of assessment apply unless otherwise prescribed in the Act or the regulation.

5.6.2 Industry Zone Code

5.6.2.1 Application

(1) This code applies to development where the code is identified as applicable in the Categories of Assessment Table. When using this code, reference should be made to Section 1.5.2 and, where applicable, Section 1.6.1.

5.6.2.2 Purpose

- (1) The purpose of the Industry Zone is to provide for:
 - (a) a variety of industry activities; and
 - (b) other uses and activities that:
 - (i) support industry activities; and
 - (ii) do not compromise the future use of premises for industry activities;
- (2) The purpose of the Code will be achieved through the following overall outcomes:

- (a) industrial development is located, designed and managed to maintain safety to people, avoids adverse impacts on the natural environment and minimises impacts on adjacent non-industrial land;
- (b) greenfield development:
 - incorporates a variety of lot sizes, facilitates economic clusters and accommodates a range of industrial uses requiring large land areas and access to transport infrastructure;
 - (ii) integrates with surrounding industrial areas in terms of form, intensity of use, connections to infrastructure and transport networks;
 - (iii) meets the physical and social needs of workers and visitors;
- (c) development is located with due regard to servicing and infrastructure demands and maximising efficient use of transport, water, sewerage, electricity, gas and telecommunications infrastructure, other associated industries and work force;
- (d) industrial activities generate traffic movements appropriate to the capacity of the road network they access, do not compromise the safe operation of the State-controlled road network and limit the impacts of heavy vehicle traffic movements through the General Residential Zone or Rural Residential Zone;
- the scale, presentation, character and built form of development contributes to a high standard of amenity along major transport routes and where adjacent to land in other zones;
- (f) non-industrial uses, such as offices, shops and trade related business activities are ancillary to and directly support industrial uses;
- (g) higher order commercial and retail uses conflict with the purpose of this zone and locate in the appropriate zone;
- (h) the viability of existing and future industrial activities is protected from the intrusion of incompatible uses;
- (i) development maintains the prevailing streetscape character;
- (j) and where affected by an overlay for:
 - (i) biodiversity
 - (A) development retains the biodiversity and ecological connectivity functions of natural features such as waterways, wetlands and bushland;
 - (B) areas of significant ecological and environmental value are protected from the intrusive impacts of adjacent development;
 - (C) development includes effectual biosecurity management practices;
 - (ii) bushfire or flood risk:
 - (A) the use and works support and do not unduly burden disaster management response or recovery activities, providing for access for evacuation resources and efficient evacuation of sites during emergency events;
 - (B) development minimises the exposure of people or property to unacceptable risk from exposure to natural hazards and environmental constraints affecting the land through consideration of location, siting, design, construction and operation;
 - (C) development that intensifies occupancy of a site in Theodore responds to the elevated flood risk hazard by ensuring that emergency management plans allow appropriate responses to emergency measures having consideration to the numbers and capabilities of existing and future users of the development;
 - (D) works do not contribute to an increase in the severity of natural hazard events and are designed, located and operated to minimise risk to people and damage to property, disruption to development function and re-establishment time following an event;
 - (E) development involving the manufacture or storage in bulk of hazardous materials does not adversely impact on public safety or the environment;
 - (F) works retain the natural processes and protective function of landforms and vegetation in natural hazard areas;
 - (iii) infrastructure:
 - (A) the viability of essential community infrastructure is protected by requiring onsite buffering and separation of new development on adjoining sites that could limit the on-going operation of existing infrastructure;

- (B) an appropriate level of amenity is maintained for development in the vicinity of identified infrastructure;
- (C) the interaction between transport infrastructure and sensitive land uses is managed to maintain the efficiency of the transport network and to protect community health and amenity;
- (iv) water resources:
 - (A) water supply catchments are protected from activities that may endanger the quality of drinking water supplies and the groundwater management areas;
 - (B) development does not adversely impact on the recharge capacity of the groundwater management areas;

5.6.2.3 Requirements for accepted development or assessment benchmarks

Table 5.6.2 For accepted development
Acceptable Outcomes
Building reuse
AO1.1 There is no change to existing access arrangements, or reduction of existing on-site car parking spaces, vehicle manoeuvring capacity and service vehicle provision.
Built form
AO2.1 Maximum building height is 12m above ground level. and
AO2.2 Total use area is no more than 75% of the site, excluding car parking areas. and
AO2.3 Buildings are setback from all road frontages by a minimum distance of 6m. and
 AO2.4 Buildings, loading/unloading areas and refuse storage are setback from common boundaries with land in the General Residential Zone by a minimum distance of: (a) 6m to rear boundaries; and
(b) 3m or half the building height, whichever is the greater, from side boundaries
Site layout and design
AO3.1 The main entry to the building is visible and directly accessible from the street. and
 AO3.2 Direct pedestrian access from the footpath to the front entrance of the building is provided and separated from vehicle access and parking areas. and
 AO3.3 Any ancillary office or sales area is located at the front of the building and designed with 25% of un-obscured glazing in facades facing public areas. and
AO3.4 Fences along the frontage of the site have a maximum height of 1.2m or are 75% transparent.
Amenity
AO4.1 Where sharing a common boundary with land in the General Residential Zone or a sensitive land use:
 (a) a landscaped strip with a minimum width of 1.5m is provided along each common boundary; and
 (b) a 1.8m high solid acoustic screen fence is constructed along the full length of each common boundary; and
 (c) windows located above ground level and overlooking the common boundary: (i) are fitted with fixed external privacy screens; or (ii) incorporate non-transparent glazing; or (iii) have minimum sill heights of 1.5m;
and
AO4.2 The vertical illumination resulting from direct or indirect light from the premises is 8lux or less when measured at ground level at any point 1.5m outside the site.
and
AO4.3 Development achieves the applicable requirements of: (a) the <i>Environmental Protection (Air) Policy 2019</i> ; and
(b) the Environmental Protection (Noise) Policy 2019;
and

Table	5.6.2 For accepted development
Ассер	table Outcomes
	All mechanical plant and equipment fitted to service the development incorporate acoustic attenuation and are fully screened from view at the property boundary.
	 Where within 150m of land in the General Residential Zone or a sensitive land use: outdoor operations only occur between 7:00am and 7:00pm Monday to Saturday; and between 7:00pm and 7:00am and at any time on Sundays or public holidays, indoor activities are limited to office and administrative tasks; and loading and unloading of service vehicles only occurs between 7:00am and 6:00pm, Monday to Friday or 7:00am and 12:00pm on Saturday;
	Servicing
AO5.1	Stormwater is discharged to a lawful point of discharge that integrates with established drainage infrastructure.
AO5.2	Refuse storage areas are located behind the front building line.
F	or development affected by one or more overlays
	Biodiversity
	Uses and associated works are confined to areas not identified on Overlay Maps OM-0201 - OM-0204.
AO6.2	For areas identified as Regulated Vegetation Category R and where an assessment confirms the presence of a defined drainage feature, watercourse or native vegetation, development is excluded from the mapped area.
	Where a PMAV is approved by an administering authority following the commencement of this planning scheme, development may occur in mapped Regulated Vegetation Areas on Overlay Maps OM-0201 - OM-0204 where the PMAV identifies no regulated vegetation exists.
AO6.4	Where development within an area identified on Overlay Maps OM-02 - OM-0204 is unavoidable, measures recommended by a qualified ecologist to minimise adverse impacts on the mapped feature are implemented.
	 Development is setback from land identified as Wildlife Habitat, Watercourses or Wetlands on Overlay Maps OM-0201 - OM-0204 a minimum of: (a) 20 metres if in an urban or rural residential area; (b) 50 metres in other areas.
	Development does not involve the removal of native vegetation from an area identified as regulated vegetation on Overlay Maps OM-0201 - OM-0204 without the express consent of the relevant administering authority, except where identified as exempt clearing work under the Regulation.
and AO6.7	A biosecurity plan is prepared and implemented to control the threat of species identified as invasive biosecurity matters.
	Bushfire Risk
	Development does not occur in areas mapped on Overlay Maps OM-0301 - OM-0304 as a Bushfire Prone Area;
or AO7.2	A written assessment by an experienced or qualified bushfire management consultant confirms that the site is not a Bushfire Prone Area as mapped on Overlay Maps OM-0301 - OM-0304;
	Except for residential dwelling classes, development in areas mapped on Overlay Maps OM-0301 - OM-0304 as Medium Potential Bushfire Intensity Areas or Potential Impact Buffer Area complies with an approved Bushfire Management Plan incorporating: (a) lot design and the siting of buildings and uses such that:

	5.6.2	For accepted development
Accep	table	Outcomes
		(i) high intensity uses are located on the least bushfire prone area on the site and
		activities least susceptible to fire are sited closest to the bushfire hazard;
		(ii) efficient emergency access is optimised;
		(iii) bushfire risk is effectively minimised having regard to aspect, elevation, slope and vegetation;
	(b)	firebreaks that provide adequate:
	()	(i) setbacks between buildings/ structures and hazardous vegetation;
		(ii) access for fire-fighting or other emergency vehicles;
	(c)	provision for water supply dedicated to fire-fighting purposes;
	(d)	the required extent of vegetation clearing and landscaping and where required modified
	()	development design and/or lot layout to minimise clearing of regulated vegetation and
		impacts on matters of environmental significance;
	(e)	landscaping species that are less likely to exacerbate a bushfire event;
and	(-)	······································
	No ha	azardous materials, manufactured or stored in bulk, are on land mapped on Overlay Maps
		0301 - OM-0304 as a Bushfire Prone Area.
and	•	
	New	dwellings on land mapped on Overlay Maps OM-0301 - OM-0304 as a Bushfire Prone Area
	are:	
	(a)	located centrally within existing cleared areas on a lot which allows a regular shaped area
	()	(with a minimum dimension of $50m$) of $5,000m^2$ to be identified that:
		(i) is free of highly combustible vegetated areas; and
		(ii) is on southerly to easterly facing slopes not exceeding 15% gradient; or
		(iii) on flat lands at the base of north to western facing slopes not exceeding 15% gradient
	(b)	provided with a fire protection buffer around the complete perimeter of the dwelling unit for a
	(2)	minimum width of 50m;
and		
	Wher	e a reticulated water supply is not available, water supply tanks are provided for fire-fighting
		bes within the development. The water tanks must:
	(a)	have 25,000 litres dedicated for fire-fighting purposes;
	(b)	have a minimum pressure and flow of 10 litres a second at 200 kPa;
	(c)	be of concrete construction;
	(d)	have an outlet pipe of 50mm in diameter, fitted with a 50mm male camlock (standard rural
	(4)	fire brigade fitting) and an isolating valve;
and		The brigade many and an locating value,
	' The \	water supply outlet is located at least 9m from any potential fire hazards, such as venting gas
		es and combustible structures.
and	bottic	
	A saf	e and accessible hard stand area capable of accommodating a fire fighting vehicle is provided
		nore than 3m from the water supply outlet.
and	not n	lore than on non-the water supply ballet.
	Deve	lopment includes road access for fire-fighting appliances that has:
	(a)	a minimum cleared width of 6m and a minimum formed width of 4m;
	(b)	a minimum of 4.8m vertical clearance;
	(c)	a cross-fall of no greater than 10 degrees;
	(d)	a maximum gradient of 12.5%, with adequate drainage to prevent soil erosion and minimise
	(u)	ongoing trail maintenance;
	(e)	provides areas for vehicles to pass or turn at intervals of not more than 200m;
and	(0)	איז
	0 Fee	ential community infrastructure is not located on land identified on Overlay Maps OM-0301 -
)304 as Very High to Medium Potential Intensity Areas.
		d Risk
A07.1	1 100	
		buildings are not located within the area identified as Flood Hazard Area on Overlay Maps
	New	
		0401 - ŎM-0404.
AO8.1		
AO8.1 or	OM-0	
AO8.1 or	OM-0 Deve	0401 - OM-0404.

Table 5.6.2	For accepted development
Acceptable	Outcomes
(a) l (b) a (c) e	g work below the nominated flood level allows for the flow through of flood water at ground level by: leaving the structure below flood level unenclosed; or aligning any enclosure below flood level with the direction of water flow; or ensuring any enclosure below flood level and not aligning with the direction of water flow have openings that are at least 50% of the enclosed area with a minimum opening of 75mm;
and	····· ········· ·········
Asses Schen	eodore, development other than for a dwelling house is subject to a fit-for-purpose Flood Risk sment prepared by a suitably qualified person in accordance with the Flood Planning ne Policy.
and AO8 5 Buildir	ngs in an area with a Flood Hazard Vulnerability Class of H5 or H6 as identified on Overlay
Map C have c	OM-0402 are constructed in accordance with a structural engineer's recommendations that considered the potential impacts from flood waters and debris on structural integrity.
buildin	ent building materials are used below the nominated flood level in accordance with current ing assessment provisions.
and AO8 7 Works	associated with the proposed development do not:
(a) i (b) i	involve a net increase in filling greater than 50m ³ ; or result in any reductions of on-site flood storage capacity and contain within the site any changes to depth / duration/velocity of flood waters; or change flood characteristics outside the site in ways that result in:
(loss of flood storage; loss of/changes to flow paths;
	 (iii) acceleration or retardation of flows; or (iv) any reduction in flood warning times;
	is no manufacture or storage of hazardous materials on site or the floor level of buildings
involvi of a de	ing the manufacture or bulk storage of hazardous materials is located 300mm above the level efined flood event, or the highest known flood event.
	in urban araaa da nat invalva:
(a) a (b) a	in urban areas do not involve: any physical alteration to a watercourse or floodway including vegetation clearing; a net increase in filling;
	ntial community infractructure is not located on land identified on Flood Hazard Area on
	ntial community infrastructure is not located on land identified as Flood Hazard Area on ay Maps OM-0401 - OM-0404.
Infras	tructure
AO9.1 Develo use in	nent, wastewater treatment and waste disposal facilities opment does not result in an increase in the number of people on a site for a sensitive land the separation area associated with the solid waste management, sewerage and water ient facilities as identified on Infrastructure Overlay Maps OM-07A01 - OM-07A05.
and	ion radinited as identified on infrastructure Overlay Maps OM-07A01 - OM-07A03.
Roads and r	ailway
	opment for a sensitive land use fronting a road identified on Infrastructure Overlay Maps OM-
(a) a	 OM-07A05 incorporates a landscaped buffer along the frontage of the site: a minimum width of two metres to a State-controlled road or one metre to any other identified road;
(b) i	ncorporating species with a minimum mature height of three metres;
and	ive lend uses are:
(a) (ive land uses are: designed with outdoor living areas that are shielded from the emission source associated with the road;
(b) (designed with emission-sensitive rooms furthest from the road corridor; constructed of materials that achieve the weighted sound reduction value;
Editor's Note: Re	efer to Part 4.4 of the Queensland Development Code weighted sound reduction values.

Table	5.6.2 For accepted development	
Acce	otable Outcomes	
and		
Elect		
	tes 5 hectares or larger	
AO9.	Sensitive land uses maintain the following separation distances from the following electricity	
	infrastructure: (a) 20 m for transmission lines up to 132 kilovolts;	
	 (b) 30 m for transmission lines between 133 kilovolts and 275 kilovolts; 	
	 (c) 40 m for transmission lines exceeding 275 kilovolts; 	
	(d) 50 m for high voltage substations;	
and		
AO9.	A minimum 3m wide densely planted landscaped buffer is provided along the boundary adjoining	
	the major electricity infrastructure or easement, including provision for advanced trees and shrubs	
	that will grow to a minimum height of 10m.	
	Water Resources	
AO10	.1 Development occurs in a sewerage serviced area and is connected to the reticulated sewerage network.	
or	2 Development dess not involve the establishment or surgerise of an experite vestor to the strengt	
AUT	2 Development does not involve the establishment or expansion of an on-site wastewater treatment facility.	
and		
AO10	3 Development does not involve:	
	(a) any increase in ground level impervious area; and	
	(b) there is no discharge of potential water contaminants;	
Table	5.6.3 For assessable development	
Perfo	Performance Outcomes	
General		
(Seneral	
(Built	form	
	form The density, built form and appearance of development creates a well-ordered, industrial character	
Built PO1	form The density, built form and appearance of development creates a well-ordered, industrial character for the area.	
Built PO1 Site I	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design	
Built PO1 Site I PO2	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment.	
Built PO1 Site I PO2 Amer	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment. ity	
Built PO1 Site I PO2 Amer Wher	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment. ity e sharing a common boundary with land in the General Residential Zone	
Built PO1 Site I PO2 Amer Wher	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment. ity e sharing a common boundary with land in the General Residential Zone Landscaping and fencing along the full length of each common boundary protects the privacy and	
Built PO1 Site I PO2 Amer Wher PO3	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment. ity e sharing a common boundary with land in the General Residential Zone Landscaping and fencing along the full length of each common boundary protects the privacy and amenity of adjoining residences. e within 150m of land in the General Residential Zone	
Built PO1 Site I PO2 Amer Wher PO3	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment. ity e sharing a common boundary with land in the General Residential Zone Landscaping and fencing along the full length of each common boundary protects the privacy and amenity of adjoining residences. e within 150m of land in the General Residential Zone Outdoor activities associated with the use maintain the early morning and late evening amenity of	
Built PO1 Site I PO2 Amer PO3 Wher PO4	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment. ity e sharing a common boundary with land in the General Residential Zone Landscaping and fencing along the full length of each common boundary protects the privacy and amenity of adjoining residences. e within 150m of land in the General Residential Zone	
Built PO1 Site I PO2 Amer PO3 Wher PO4 and	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment. ity e sharing a common boundary with land in the General Residential Zone Landscaping and fencing along the full length of each common boundary protects the privacy and amenity of adjoining residences. e within 150m of land in the General Residential Zone Outdoor activities associated with the use maintain the early morning and late evening amenity of the surrounding area.	
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Built PO1 Site I PO2 Amer PO3 Wher PO4 and	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment. ity e sharing a common boundary with land in the General Residential Zone Landscaping and fencing along the full length of each common boundary protects the privacy and amenity of adjoining residences. e within 150m of land in the General Residential Zone Outdoor activities associated with the use maintain the early morning and late evening amenity of the surrounding area. Plant and service equipment (air conditioning, exhaust fans, lift motor rooms, telecommunication devices, etc.) is acoustically screened and are fully screened from view at the property	
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Built PO1 Site I PO2 Amer PO3 Wher PO4 and PO5 and PO6 and PO7	form	
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Built PO1 Site I PO2 Amer PO3 Wher PO4 and PO5 and PO6 and PO6 and PO7 and PO7 and	form The density, built form and appearance of development creates a well-ordered, industrial character for the area. ayout and design The site layout and design creates a safe and secure environment. ity a sharing a common boundary with land in the General Residential Zone Landscaping and fencing along the full length of each common boundary protects the privacy and amenity of adjoining residences. a within 150m of land in the General Residential Zone Outdoor activities associated with the use maintain the early morning and late evening amenity of the surrounding area. Plant and service equipment (air conditioning, exhaust fans, lift motor rooms, telecommunication devices, etc.) is acoustically screened and are fully screened from view at the property boundary. Light spill from the premises does not create a nuisance outside the site. The air quality objectives of the Environmental Protection (Air) Policy 2019 are maintained for the ongoing operation of the use.	

Table	5.6.3 For assessable development	
Perfor	mance Outcomes	
and PO10	Landscaping contributes to the established streetscape, protects visual amenity and offers effective screening of unsightly activities.	
Servic		
P011	Development is connected to reticulated water supply and sewerage.	
	Site access is provided to a surveyed, formed and sealed road.	
and PO13 and	Direct access to a State-controlled road is only provided where no alternative exists.	
	Where practical, adjoining industrial uses utilise a shared access point.	
	mination	
	Areas where potentially contaminating substances are stored or used are covered and bunded.	
	Provision is made for spills to be controlled on-site for removal and disposal by an approved means.	
	Liquid or solid wastes are not discharged directly to land or waters.	
PO18	Use of the Industry Zone does not prejudice the ongoing and future use of land for industrial purposes.	
and PO19 and	Ancillary office and sales activities remain subordinate to the industrial activities on the site.	
PO20	Commercial uses are established at accessible locations and are limited to small-scale outlets that provide goods and services for local industries and employees.	
PO21		
С	aretaker's accommodation	
PO22 and	Caretaker's accommodation is subsidiary to the non-residential use on the same site.	
	Caretaker's accommodation provides the amenity, privacy and comfort associated with long-term habitation.	
F	or development affected by one or more overlays	
В	iodiversity	
	Development avoids land containing matters of environmental significance or provides protection for the values associated with those areas.	
and PO25	Development establishes and maintains effective buffers to significant vegetation and wildlife habitat.	
and PO26	Development protects ecological linkages between potential habitat areas to facilitate unimpeded, safe and effective movement of fauna.	
and PO27	Development prevents the incursion or spread of species identified as invasive biosecurity matters.	
В	Bushfire Risk	
PO28	Development avoids any areas mapped on Overlay Maps OM-0301 - OM-0304 as a Bushfire Prone Area, does not increase the extent or severity of bushfire or exposure to the identified risk, taking into consideration: (a) vegetation type; (b) slope; (c) aspect;	
	 (d) bushfire history; (e) ecological values of the site; (f) ongoing maintenance; and (g) on-site and off-site fire hazard implications; 	

Table	5.6.3 For assessable development
Perfo	mance Outcomes
and PO29	Essential community infrastructure in any area mapped on Overlay Maps OM-0301 - OM-0304 as a Bushfire Prone Area is able to function effectively during and immediately after bushfire events.
and PO30	Public safety and the environment are not adversely affected by the detrimental impacts of bushfire on hazardous materials manufactured or stored in bulk.
and PO31	Adequate water storage is provided for firefighting purposes that is safely located, accessible at all times and fitted with the standard rural fire brigade fittings.
For re	 Bushfire hazard mitigation avoids impacts on matters of environmental significance such as fragmentation, habitat loss and edge effects. configuring a lot by subdivision only Subdivision design incorporates a perimeter road that: (a) is located between the boundary of the proposed lots and the bushfire hazard area; (b) has a minimum cleared width of 20m and a constructed minimum road width of 6m;
	 (c) has a maximum gradient of 12.5%; (d) is constructed to an all-weather standard and ensures any culverts and bridges have a minimum load bearing of 15 tonnes;
_	 Fire trails are provided to: (a) mitigate against bushfire hazard; (b) enable access for fire fighters, residents and equipment; and (c) allow access for hazard reduction management programs;
and PO35	Development does not create additional lots in any areas mapped on Overlay Maps OM-0301 - OM-0304 as a Bushfire Prone Area.
F	lood Risk
	ally Development is designed and sited to ensure structures are adequate to resist hydrostatic, hydrodynamic and debris impact loads associated with the defined flood event.
_	Development directly, indirectly and cumulatively avoids any increase in water flow depth, duration or velocity and does not increase the potential for flood damage either on site or on other properties.
and PO38	Public safety and the environment are protected from the detrimental impacts of the release of hazardous materials into floodwaters.
and PO39	Essential community infrastructure in any area mapped as Flood Hazard is able to function effectively during and immediately after flood.
and For in	dustrial development in Theodore only
	All development within the town of Theodore is subject to a fit-for-purpose Flood Risk Assessment prepared by a suitably qualified person in accordance with the Flood Planning Scheme Policy.
	 Development is located: (a) south of Seventh Avenue; (b) outside of and can evacuate the site without passing through the 5%AEP area mapped on Overlay Map OM-0402; and (c) outside the areas identified on Overlay Map OM-0402 as Flood Hazard Vulnerability Class H4 or higher;
or PO42	Development north of Seventh Avenue or inside the 5%AEP or H4 and higher Flood Hazard Vulnerability Classes is located, designed and operated in accordance with the recommendations of the Flood Risk Assessment required by PO40.

Table	· · · · · · · · · · · · · · · · · · ·
Perfo	mance Outcomes
and PO43	Land use is compatible with the flood hazard for Theodore and does not include uses that have high concentrations of people or are difficult to evacuate such as child care centre, health care service, hospital, veterinary service (if involving animal keeping) or commercial accommodation activity.
	 The design and layout of the development provides for: (a) vehicle parking and other low-intensity, non-habitable activities at ground level; (b) work areas above parking areas to increase flood immunity; (c) expensive plant, equipment and stock in the part of the site with the greatest flood immunity;
and PO45	Building materials and surface treatments used below the defined flood event are resistant to water damage and do not include wall cavities that may be susceptible to the intrusion of water and sediment.
	Electrical switchboards, data servers and the like are located 300mm above the defined flood event or are designed and constructed to withstand submergence in flood water.
and PO47	Plumbing fixtures connected to the reticulated sewerage network are designed to be 300mm above the defined flood event or are fitted with reflux valves to prevent the intrusion of flood water into the sewerage network.
PO48	dustrial development in other locations Development does not result in any increase in exposure to flood risk for all flood events up to and including the defined flood event.
and PO49	Services infrastructure is designed and constructed to prevent risk of electrocution or intrusion of flood water into reticulated networks.
and PO50	Siting and layout provides safe pedestrian and vehicular access and egress for all flood events up to and including the defined flood event.
and	
	configuring a lot only The number of lots exposed to flood risk for all flood events up to and including the defined flood event is not increased.
Ir	frastructure
PO52	treatment, wastewater treatment and waste disposal facilities Separation distances are established between solid waste management facilities, water or sewerage treatment plants and incompatible land uses that protects the ongoing operation of the facility and the amenity for occupants or users of nearby premises.
and Roads	and railways
PO53	Development on premises with a frontage to the road corridors shown on Infrastructure Overlay Maps OM-07A01 - OM-07A05 mitigates the potential adverse impacts of the road corridor including traffic noise, headlights and streetlights.
	Sensitive land uses on land with a frontage to the road corridors shown on Infrastructure Overlay Maps OM-07A01 - OM-07A05 achieve a level of amenity consistent with the intended use.
and Electr	icity
PO55	Development is separated from major electricity infrastructure or substations and incorporates buffers to maintain public health and safety, residential amenity and allow access to infrastructure for maintenance.
and PO56	Development dedicates part of the site to establish landscaping which screens or otherwise

P056 Development dedicates part of the site to establish landscaping which screens or otherwise softens the visually obtrusive impacts of electricity infrastructure.

Table 5.6.3 For assessable development

Performance Outcomes

Water Resources

PO57 Stormwater releases and development discharges do not compromise the achievement of water quality objectives of receiving waters, including the groundwater management areas identified on Overlay Map OM-08.

and

PO58 Development does not deteriorate the quality of water supplies obtainable from a town water supply bore identified on Overlay Map OM-08.