7.2 Local plan codes

7.2.1 Doolong Flats/Ghost Hill emerging community local plan code

7.2.1.1 Application

This code applies to assessable development:-

- (a) within the Doolong Flats/Ghost Hill emerging community local plan area as shown on **Map ZM-001** in **Schedule 2 (Mapping)**; and
- (b) identified as requiring assessment against the Doolong Flats/Ghost Hill emerging community local plan code by the tables of assessment in **Part 5 (Tables of assessment)**.

Editor's note—the primary purpose of the Doolong Flats/Ghost Hill emerging community local plan code is to provide a local structure planning framework for major development applications in the local plan area. This may include an application that is a variation request under Section 50 of the Act, or an application for reconfiguring a lot.

7.2.1.2 Context and setting

This section is extrinsic material in accordance with Section 15 of the *Statutory Instruments Act 1992* and is intended to assist in the interpretation of the Doolong Flats/Ghost Hill emerging community local plan code.

The Doolong Flats/Ghost Hill local plan area is situated on the south-eastern margins of the Hervey Bay coastal urban area and takes in a major greenfield area designated for future urban development.

The local plan area is approximately 528 hectares in area with boundaries generally defined by:-

- (a) Doolong Road in the north;
- (b) existing rural residential development and open space areas in the locality of Wondunna in the east;
- (c) the Ghost Hill ridgeline in the south and south west; and
- (d) existing urban residential development in the locality of Kawungan in the west.

The local plan area is characterised by flat to gently undulating topography which is reflective of its location within and on the margins of the coastal plain of Hervey Bay.

The most elevated part of the local plan area is the Ghost Hill ridgeline. From this ridgeline, land in the local plan area generally slopes down to the east to a creek system that forms part of the Bunya Creek catchment. Land in the eastern part of the local plan area is subject to periodic flooding associated with this creek system.

Although large parts of the local plan area have previously been cleared for rural activities, patches of remnant vegetation remain, particularly in the vicinity of the creek system and wetlands in the eastern part of the local plan area. These areas of remnant vegetation are known to provide habitat for threatened flora and fauna species.

Apart from some isolated pockets of development, the local plan area currently has a semirural character and acts as a transition area between the Hervey Bay urban area and rural areas located further to the south.

Existing development within the local plan area includes:-

- (a) Fraser Coast Anglican College located on Doolong South Road;
- (b) the RSL Retirement Community located on Doolong Road;

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- (c) 'Parklands' estate a low density residential estate located at the southern end of the local plan area; and
- (d) existing rural residential subdivision in the north-eastern corner of the local plan area (in the vicinity of Gilston Road).

Major roads in the local plan area include Doolong Road, Doolong South Road and Maggs Hill Road.

7.2.1.3 Purpose and overall outcomes

- (1) The purpose of the Doolong Flats/Ghost Hill emerging community local plan code is to provide for the logical, orderly, efficient and sustainable development of the Doolong Flats/Ghost Hill area in a manner that facilitates the creation of a complete and vibrant community comprising of interconnected residential neighbourhoods and supporting local services, community facilities and open space.
- (2) The purpose of the Doolong Flats/Ghost Hill emerging community local plan code will be achieved through the following overall outcomes:-
 - the Doolong Flats/Ghost Hill emerging community local plan area is progressively developed as a logical, orderly, and efficient southern extension to Hervey Bay's coastal urban area;
 - (b) urban development in the local plan area is limited to land identified for urban purposes so as to protect ecologically important areas, avoid highly constrained land and provide for the efficient provision of infrastructure and services;
 - (c) the local plan area is developed as a series of interconnected residential neighbourhoods which provide safe and pleasant living environments and integrate with the fabric of the urban and rural residential areas that adjoin the northern, north-eastern and north-western parts of the local plan area;
 - (d) a wide range of housing types are established within the local plan area to satisfy current and future predicted housing needs;
 - (e) a small district activity centre and district level community facilities are established in a central location within the local plan area to serve the shopping, local business and community facility needs of the local community and create a central focal point for community gatherings and events;
 - (f) medium density housing is provided around the planned future district activity centre and in the vicinity of the Fraser Coast Anglican College;
 - (g) residents of the local plan area enjoy high levels of accessibility to the district activity centre and to the higher order services and facilities offered at Pialba principal activity centre via new road connections, improved public transport and an extensive network of pedestrian and bicycle paths;
 - (h) the protection and enhancement of environmental and landscape features within the local plan area, including the Bunya creek system, wetlands, remnant vegetation and the south-western part of the Ghost Hill Ridgeline, creates a network of environmental open space corridors that provide a green contrast to more developed residential areas and other urban activities;
 - the environmental open space network provides for low impact recreational experiences in addition to serving habitat, wildlife movement and landscape protection functions;
 - local parks and recreation facilities are also provided within the local plan area to promote active and healthy living;

- (k) a high level of integration is achieved between the open space networks and the pedestrian and bicycle path network;
- (I) the Ghost Hill Ridgeline remains in a predominantly undeveloped state with development in the vicinity of the ridgeline sensitively located and designed to maintain a high level of visual amenity and achieve provision of a series of look out parks that provide visual relief and offer views over Hervey Bay; and
- (m) the provision of new and upgraded infrastructure within the local plan area, including roads, pedestrian and bicycle paths, open space, community facilities and urban utilities, supports and enables the sequential growth of the local plan area.

7.2.1.4 Assessment benchmarks

Table 7.2.1.4.1	Assessment benchmarks for assessable development

Performa	ance o	outcomes	Acceptab	le outcomes
Settleme	ent pa	ttern and structure		
PO1		elopment in the Doolong	AO1	In partial fulfilment only of PO1 -
		s/Ghost Hill emerging		Development is generally in accordance with
	com	munity local plan area:-		the land use structure, preferred land use
	(a)	avoids ecologically important		areas and transport infrastructure networks
		areas and areas subject to		for the local plan area identified on Figure
	4.5	significant natural hazards;		7.2.1A (Doolong Flats/Ghost Hill
	(b)	provides for the local plan		emerging community local plan
		area to be developed as a		elements).
		series of high quality		Note-the boundaries of the preferred land use
		integrated residential neighbourhoods offering a		areas shown on Figure 7.2.1A are indicative only
		neighbourhoods offering a diverse mix of generally low to		based on the consideration of development
		medium density		constraints at the local plan area-wide scale. The
		accommodation ranging from		exact boundaries of the respective preferred land
		dwelling houses on		use areas are intended to be determined through
		conventional sized urban lots		more detailed ground truthing and site-specific assessment of environmental and other physical
		to multiple dwellings in various		constraints (including buffering) undertaken as
		configurations;		part of the development application and
	(c)	provides for the most		assessment process.
	()	intensive residential		
		development to occur in the		
		area surrounding the district		
		activity centre and community		
		facilities in the central part of		
		the local plan area;		
	(d)	occurs in a logical sequence		
		that ensures the timely and		
		efficient use of land and		
	(a)	provision of infrastructure;		
	(e)	provides for the establishment of an integrated transport		
		infrastructure network		
		including streets and bicycle		
		and pedestrian paths in a		
		configuration that promotes		
		the use of pedestrian, cycle		
		and public transport modes;		
	(f)	provides for the establishment		
		of a highly permeable internal		
		local road network which		
		provides for local traffic		
		circulation and servicing; and		
	(g)	incorporates a high standard		
		of urban design and		

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Performa	ince outcomes	Acceptab	le outcomes
	landscaping that creates	-	
	attractive sub-tropical		
	buildings, streets and spaces.		
Neighbou	urhood design principles		
PO2	Development creates residential neighbourhoods which have:- (a) a layout which is unique, not based on a repetitive design approach and responsive to the site and landscape context;	AO2	No acceptable outcome provided.
	 (b) legible local street, pedestrian, bicycle and open space networks focussing on walkability and street connectivity; (c) a strong local identity; (d) local public open spaces that are unique to each neighbourhood; and (e) community facilities at locations that are highly accessible and easily 		
	identifiable.		
PO3	Development provides for a diversity of housing options including different dwelling sizes and forms in order to:-	AO3.1	Development provides for dwelling houses to comprise not more than 60% of all housing in the local plan area.
	 (a) provide greater housing and lifestyle choice; (b) allow for greater self-containment within neighbourhoods; (c) meet the changing needs of the community over time; and (d) support community 	AO3.2	Development incorporates a lot layout for each neighbourhood that provides a mix of housing types, lot sizes and densities, with smaller residential lots and higher density housing in areas close to activity centres, public transport stops and urban open space.
	development.		
PO4	 Development does not create gated or introverted communities that:- (a) compromise the connectivity of road, public transport and bicycle and pedestrian infrastructure networks; or (b) result in perimeter fences that prevent surveillance of and integration with adjoining urban and non-urban open space and other public spaces. 	AO4	No acceptable outcome provided.
Building	height and scale		
PO5	Development provides for buildings and structures to have a height and scale which:- (a) is compatible with the existing, or future desired character of, adjacent development; (b) is appropriate to the scale and function of the use; and (c) minimises detrimental impacts including overshadowing and excessive scale.	AO5	 The height of buildings and structures above ground level does not exceed:- (a) 11m in the District activity centre area, Community facilities area and medium density residential area; and (b) 8.5m elsewhere in the local plan area.
Intent for	r preferred land use areas		
	nsity residential area		
PO6	Development provides for a Mixed	AO6	No acceptable outcome provided.
1.00	density residential area that:-		

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Penorma	nce outcomes	Acceptab	le outcomes
	(a) accommodates low and mixed		
	density residential activities;		
	and		
	(b) comprises the predominant		
	neighbourhood type within the		
	local plan area.		
	Note—Figure 7.2.1A (Doolong		
	Flats/Ghost Hill emerging community		
	local plan elements) identifies the		
	indicative location and extent of the Mixed density residential area.		
PO7	Development in the Mixed density	A07	No acceptable outcome provided.
107	residential area:-	701	No acceptable outcome provided.
	(a) provides for a diverse mix of		
	generally low to medium		
	density housing forms such		
	as dwelling houses (on		
	conventional and small sized		
	lots), dual occupancies and		
	other multi-unit residential		
	uses, in conjunction with		
	ancillary activities such as		
	local parks and community		
	facilities; and		
	(b) achieves an average		
	residential density in the order		
	of 12 to 15 dwellings per		
	hectare.		
Medium	density residential area		
PO8	Development provides for a	AO8	No acceptable outcome provided.
	Medium density residential area	100	
	within the primary walking		
	catchment of the proposed district		
	activity centre and major existing		
	and planned community facilities in		
	the central part of the local plan		
	area.		
	Note—Figure 7.2.1A (Doolong		
	Flats/Ghost Hill emerging community		
	local plan elements) identifies the		
	indicative location and extent of the		
DOO	Medium density residential area.	100	
PO9	Development in the Medium density	AO9	No acceptable outcome provided.
	residential area:-		
	(a) provides for predominantly		
	multi-unit residential activities,		
	multi-unit residential activities, such as dual occupancies,		
	multi-unit residential activities, such as dual occupancies, townhouses, villa houses,		
	multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in		
	multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary		
	multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks		
	multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and		
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average 		
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order 		
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent 		
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent dwellings per hectare. 		
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent dwellings per hectare. 		
Local act PO10	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent dwellings per hectare. tivity centre area Development provides for a Local 	A010	No acceptable outcome provided.
	multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent dwellings per hectare. tivity centre area Development provides for a Local level activity centre area that	A010	No acceptable outcome provided.
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent dwellings per hectare. tivity centre area Development provides for a Local level activity centre area that accommodates a limited range of 	A010	No acceptable outcome provided.
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent dwellings per hectare. tivity centre area Development provides for a Local level activity centre area that accommodates a limited range of small scale business and 	AO10	No acceptable outcome provided.
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent dwellings per hectare. tivity centre area Development provides for a Local level activity centre area that accommodates a limited range of small scale business and community activities that support 	AO10	No acceptable outcome provided.
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent dwellings per hectare. tivity centre area Development provides for a Local level activity centre area that accommodates a limited range of small scale business and 	AO10	No acceptable outcome provided.
	 multi-unit residential activities, such as dual occupancies, townhouses, villa houses, apartments and the like, in conjunction with ancillary activities such as local parks and community facilities; and (b) achieves an average residential density in the order of 25 to 40 equivalent dwellings per hectare. tivity centre area Development provides for a Local level activity centre area that accommodates a limited range of small scale business and community activities that support 	AO10	No acceptable outcome provided.

Performa	ince outcomes	Accentab	le outcomes
- enonna	Flats/Ghost Hill emerging community	Acceptat	-outcomes
	local plan elements) identifies the		
	indicative location and extent of the		
	Local activity centre area.		
PO11	Development in the Local activity	AO11	No acceptable outcome provided.
	centre area:-		
	(a) ensures that the Local activity		
	centre area remains small		
	relative to the District activity		
	centre area;		
	(b) ensures that the local activity		
	centre does not		
	accommodate uses at a scale		
	or intensity that would		
	otherwise be expected in the		
	District activity centre area		
	(i.e. supermarkets); and		
	centre to have a maximum		
	retail and commercial gross		
	leasable floor area in the		
	order of 1,000m ² .		
	ctivity centre area		
PO12	Development provides for a District	AO12	No acceptable outcome provided.
	activity centre area to primarily		
	service the needs of residents of		
	the local plan area and		
	neighbourhoods in the vicinity of		
	the local plan area.		
	Note—Figure 7.2.1A (Doolong		
	Flats/Ghost Hill emerging community local plan elements) identifies the		
	indicative location and extent of the		
	District activity centre area.		
PO13	Development in the District activity	AO13	No acceptable outcome provided.
	centre area:-		
	(a) ensures that the district		
	activity centre has a		
	configuration and involves a		
	range of uses that create an		
	active and vibrant centre at		
	the heart of the community;		
	(b) avoids the establishment of a		
	conventional shopping centre	1	
	based upon an enclosed or		
	based upon an enclosed or parking lot dominated format;		
	based upon an enclosed or parking lot dominated format;(c) provides for the district activity		
	based upon an enclosed or parking lot dominated format;(c) provides for the district activity centre to have a maximum		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with 		
	 based upon an enclosed or parking lot dominated format; provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; effectively integrates the district activity centre with adjoining community facilities; 		
	 based upon an enclosed or parking lot dominated format; provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and (e) provides for sheltered and 		
	 based upon an enclosed or parking lot dominated format; provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and provides for sheltered and comfortable spaces for 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and (e) provides for sheltered and comfortable spaces for pedestrians with footpaths, 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and (e) provides for sheltered and comfortable spaces for pedestrians with footpaths, walkways and other public 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and (e) provides for sheltered and comfortable spaces for pedestrians with footpaths, walkways and other public spaces adequately sheltered 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and (e) provides for sheltered and comfortable spaces for pedestrians with footpaths, walkways and other public spaces adequately sheltered from excessive sunlight and 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and (e) provides for sheltered and comfortable spaces for pedestrians with footpaths, walkways and other public spaces adequately sheltered from excessive sunlight and inclement weather. 		
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and (e) provides for sheltered and comfortable spaces for pedestrians with footpaths, walkways and other public spaces adequately sheltered from excessive sunlight and inclement weather. 	4011	
<u>Commun</u> PO14	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and (e) provides for sheltered and comfortable spaces for pedestrians with footpaths, walkways and other public spaces adequately sheltered from excessive sunlight and inclement weather. <i>ity facilities area</i> Development provides for a 	A014	No acceptable outcome provided.
	 based upon an enclosed or parking lot dominated format; (c) provides for the district activity centre to have a maximum retail and commercial gross leasable floor area in the order of 5,000m²; (d) effectively integrates the district activity centre with adjoining community facilities; and (e) provides for sheltered and comfortable spaces for pedestrians with footpaths, walkways and other public spaces adequately sheltered from excessive sunlight and inclement weather. 	A014	No acceptable outcome provided.

Porforma	ince outcomes	Accontab	
Fenorina	integrated with the District activity	Acceptat	le outcomes
	centre area to form the main		
	gathering and focal point for the		
	community in the local plan area.		
	community in the local plan area.		
	Note—Figure 7.2.1A (Doolong		
	Flats/Ghost Hill emerging community		
	local plan elements) identifies the		
	indicative location and extent of the		
	Community facilities area.		
PO15	Development in the Community	AO15	No acceptable outcome provided.
	facilities area:-		
	(a) accommodates a range of		
	local and district level		
	community facilities;		
	(b) comprises a mix of other		
	compatible uses including		
	sport and recreation activities		
	and special purposes in multi-		
	purpose buildings; and		
	(c) includes public spaces that		
	are designed to promote healthy, active living and		
	community interaction.		
Environn	mental and drainage purposes area	l	
PO16	Development provides for an	AO16	No acceptable outcome provided.
POID	Environmental and drainage		No acceptable outcome provided.
	purposes area that:-		
	(a) provides for the protection,		
	buffering and reconnection of		
	native remnant and regrowth		
	vegetation, wetlands,		
	waterways and other		
	ecologically important areas		
	to create an interconnected		
	environmental open space		
	network for the local plan		
	area;		
	(b) provides for the		
	environmental open space		
	network to convey and		
	accommodate major		
	stormwater flows and flood		
	events within the Bunya		
	Creek catchment; and		
	(c) meets contemporary best		
	practice standards for		
	sustainability and fauna		
	sensitive design.		
	Note—Figure 7.2.1A (Doolong		
	Flats/Ghost Hill emerging community		
	local plan elements) identifies the		
	indicative location and extent of the		
	Environmental and drainage purposes		
PO17	area.	AO17	No accontable outcome provided
	Development for urban purposes in	AU17	No acceptable outcome provided.
	the Environmental and drainage purposes area is avoided other		
	than for works associated with:-		
	(a) essential network		
	infrastructure;		
	(b) water quality improvement		
	measures; and		
	(c) recreational trails;		
	provided that adverse		
	environmental impacts of these		
L	sinnonna impaolo oi inese	1	1

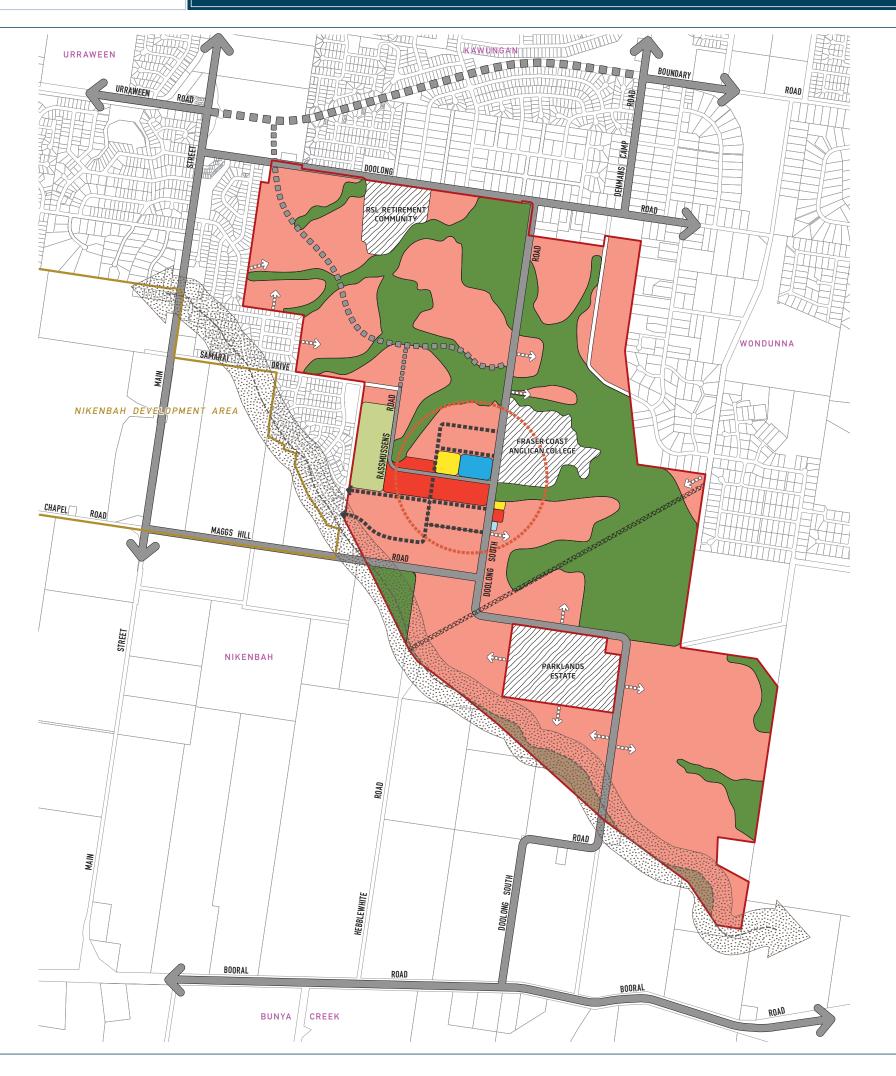
Performa	ince outcomes	Acceptab	le outcomes		
	works can be avoided or mitigated.				
PO18	Development provides appropriate	AO18	No acceptable outcome provided.		
	tenure arrangements in the				
	Environmental and drainage		Note-the Environmental and drainage purposes		
	purposes area to enable the		area may comprise various types of reserves		
	ongoing protection and		(Examples—environmental, recreational and		
	management of the environmental		drainage reserves) and land tenures depending on the primary function of the particular area. The		
	open space network without		responsibility for the ongoing management of the		
	unreasonable costs being imposed		Environmental and drainage purposes area and		
	upon Council or the community.		the most appropriate tenure will be determined at		
			the site specific level as part of the development		
Major ur	han open space area		application process.		
PO19	ban open space area Development provides for Major	AO19	No acceptable outcome provided.		
FOIJ	open space areas that:-	AUIJ	No acceptable outcome provided.		
	(a) cater for a range of sport and				
	recreation functions required				
	to primarily service the needs				
	of residents in the local plan				
	area; and				
	(b) are well located relative to				
	areas of community activity				
	and higher density residential				
	areas.				
	Note—Figure 7.2.1A (Doolong				
	Flats/Ghost Hill emerging community				
	local plan elements) identifies the indicative location and extent of Major				
	open space areas.				
	Note-local parks are not identified on				
	Figure 7.2.1A but may be required to				
	be provided as part of the development				
Rural are	application process.				
PO20	Development provides for a Rural	AO20	No acceptable outcome provided.		
	area to maintain the undeveloped				
	character of the south-western part				
	of the Ghost Hill ridgeline thereby				
	protecting its scenic value as an				
	important skyline feature viewed				
	from points outside of the local plan				
	area.				
	Note—Figure 7.2.1A (Doolong				
	Flats/Ghost Hill emerging community local plan elements) identifies the				
	indicative location and extent of the				
	Rural area.				
PO21	Development in the Rural area	AO21	No acceptable outcome provided.		
	provides for predominantly rural				
	uses or other uses that retain the				
	undeveloped state of this part of the				
	ridgeline.				
	Other elements				
	Il ridgeline scenic amenity area	1022	No apportable outcome provided		
PO22	Development provides for a Ghost	AO22	No acceptable outcome provided.		
	Hill ridgeline scenic amenity area to manage the impacts of		Editor's note-the Ghost Hill ridgeline scenic		
	5		amenity area identifies the top of the Ghost Hill		
	development on the scenic values		ridgeline as well as the upper faces of this		
	of the Ghost Hill ridgeline thereby:-		topographic feature which defines the south-		
	(a) protecting its scenic amenity		western boundary of the local plan area.		
	value as an important skyline feature viewed from points				
	outside of the local plan area;		Note—in achieving this performance outcome it is		
	and		recognised that development may not be able to achieve the net residential density range of 12 to		

Porforma	nco outcomos	Accontab	la auteomos
Performa	nce outcomes (b) taking advantage of this elevated land to provide public areas where views from the ridgeline can be appreciated.	Acceptab	le outcomes 15 dwellings per hectare specified for the Mixed density residential area.
	Note—Figure 7.2.1A (Doolong Flats/Ghost Hill emerging community local plan elements) identifies the indicative location and extent of the Ghost Hill ridgeline scenic amenity area.		
PO23	 Development in the Ghost Hill ridgeline scenic amenity area:- (a) avoids as far as practicable, built form elements extending above the ridgeline; (b) provides a pattern of subdivision which responds to the natural land form; and (c) provides recreational movement corridors and 	AO23	No acceptable outcome provided.
	lookout parks at high points		
Provisio	along the ridgeline.	<u> </u>	
	cture networks generally		
PO24	Development provides for the	AO24	No acceptable outcome provided.
	orderly and efficient provision of planned infrastructure to and within the local plan area as identified in the Priority Infrastructure Plan.		
PO25	Development is carried out in accordance with the infrastructure networks identified in the Priority Infrastructure Plan unless an infrastructure agreement provides otherwise.	AO25	No acceptable outcome provided.
PO26	Development facilitates and does not delay or compromise the efficient and effective provision of infrastructure.	AO26	No acceptable outcome provided.
PO27	Developmentprovidesforinfrastructure which:-(a)services the development;(b)integrates with the existingand plannedinfrastructurenetworks within and externalto the local plan area;(c)protects and enhances thefunction of the infrastructurenetworks; and(d)meets the requirements of theintended use.	A027	No acceptable outcome provided.
Requiren	nents for stormwater infrastructure		
PO28	 Development ensures that the stormwater infrastructure network:- (a) prioritises water sensitive urban design approaches whilst also balancing the need to maximise the developable area, achieve compact, walkable communities and minimise maintenance requirements; (b) incorporates site responsive solutions, including the retention and integration of 	AO28	No acceptable outcome provided. Note—where no other reasonable alternative is available for drainage and stormwater management purposes, new channels and basins that are engineered to create a reasonably natural and effective operational outcome may be considered by the Council in appropriate locations.

Performa	ance outcomes	Acceptab	le outcomes
	 natural drainage corridors and the minimisation of large scale earthworks; (c) integrates stormwater management into the overall urban design, including road layout, street design and open 		
	 space to maximise amenity whilst achieving functionality; (d) provides for the removal of the full range of pollutants using a treatment train approach; (a) space for a termunater to be 		
	 (e) provides for stormwater to be treated to an acceptable level prior to discharge into natural streams or creek systems; and (f) ensures that any proposed constructed wetland is self-sustaining. 		
PO29	Development within the local plan area provides for a sub-regional stormwater quality and quantify management system which is located and designed to:- (a) provide flood immunity to urban development areas; and (b) achieve relevant water quality objectives.	AO29	No acceptable outcome provided.

Figure 7.2.1A Doolong Flats/Ghost Hill emerging community local plan elements

FRASER COAST PLANNING SCHEME DOOLONG FLATS / GHOST HILL EMERGING COMMUNITY LOCAL PLAN AREA



LEGEND

BOUNDARIES

---- LOCAL PLAN AREA BOUNDARY

----- CADASTRAL BOUNDARY

PREFERRED LAND USE AREAS (note 1)

Residential

MIXED DENSITY RESIDENTIAL AREA

MEDIUM DENSITY RESIDENTIAL AREA

Fraser Coast

Retail and Commercial

LOCAL ACTIVITY CENTRE AREA

DISTRICT ACTIVITY CENTRE AREA

Community

COMMUNITY FACILITIES AREA

Open Space and Environmental Elements (excludes local parks) ENVIRONMENTAL AND DRAINAGE PURPOSES

AREA (note 2)

MAJOR URBAN OPEN SPACE AREA

Rural RURAL AREA

TRANSPORT ELEMENTS

- MAJOR ROAD (Existing or Upgraded)
- MAJOR ROAD (Proposed)
 - MINOR ROAD (Existing)
- ---- INDICATIVE INTERNAL ROAD NETWORK

AROUND DISTRICT ACTIVITY CENTRE

••• INDICATIVE ACCESS POINT

OTHER ELEMENTS

400m WALKABLE CATCHMENT

GHOST HILL RIDGELINE SCENIC AMENITY AREA

ELECTRICITY TRANSMISSION LINE CORRIDOR

NOTE 1

The boundaries of the preferred land use areas presented on the local plan elements figures are indicative only, based on the consideration of development constraints at the local plan area-wide scale. The exact location and spatial extent of the respective land use areas will be determined through more detailed ground truthing and site-specific assessment of environmental and other physical constraints (including buffering) undertaken as part of the development application and assessment process.

NOTE 2

It is intended that the Environmental and Drainage Purposes Area will comprise various types of reserves (e.g. environmental, recreational and drainage) and land tenures depending on the primary function of the particular area. The responsibility for the ongoing management of the Environmental and Drainage Purposes Area and the most appropriate tenure will be determined through the development application and assessment process.



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Doolong Flats / Ghost Hill Emerging Community Local Plan Elements

figure **7.2.1A**