IDAS form 1—Application details

(Sustainable Planning Act 2009 version 4.2 effective 3 August 2015)

This form must be used for **ALL** development applications.

You **MUST** complete **ALL** questions that are stated to be a mandatory requirement unless otherwise identified on this form.

For all development applications, you must:

- complete this form (IDAS form 1—Application details)
- complete any other forms relevant to your application
- provide any mandatory supporting information identified on the forms as being required to accompany your application.

Attach extra pages if there is insufficient space on this form.

All terms used on this form have the meaning given in the *Sustainable Planning Act* 2009 (SPA) or the Sustainable Planning Regulation 2009.

This form and any other IDAS form relevant to your application must be used for development applications relating to strategic port land and Brisbane core port land under the *Transport Infrastructure Act 1994* and airport land under the *Airport Assets (Restructuring and Disposal) Act 2008*. Whenever a planning scheme is mentioned, take it to mean land use plan for the strategic port land, Brisbane core port land or airport land.

PLEASE NOTE: This form is not required to accompany requests for compliance assessment.

Mandatory requirements

Applicant details (Note: the applicant is the person responsible for making the application and need not be the owner of the land. The applicant is responsible for ensuring the information provided on all IDAS application forms is correct. Any development permit or preliminary approval that may be issued as a consequence of this application will be issued to the applicant.)

Name/s (individual or company name in full)	The Reef Marina Pty Ltd					
For companies, contact name	C/- Elizabeth Taylor, Town Planner					
Postal address	23 Vallely Street					
	Suburb	Freshwater				
	State	QLD	Postcode	4870		
	Country	Australia	1			
Contact phone number	Liz - 40552	2548				
Mobile number (non-mandatory requirement)	Liz - 0407584966					
Fax number (non-mandatory requirement)	N/A					



Em	ail address (non-mandatory requirement)	liz					
		@ elizabethtaylor.net.au					
	olicant's reference number (non-mandatory uirement)	ET15-027					
1.	What is the nature of the development pr	oposed and	what type of approval i	s being sought?			
Tab	Table A —Aspect 1 of the application (If there are additional aspects to the application please list in Table B—Aspect 2.)						
a)	What is the nature of the development? (Plea	ase only tick o	ne box.)				
	Material change of use ☐ Reconfiguring a lot ☐ Building work ☐ Operational work						
b)	What is the approval type? (Please only tick	one box.)					
		ry approval 41 and s242	Development peri	mit			
c)	Provide a brief description of the proposal, in applicable (e.g. six unit apartment building de						
	Redevelopment of The Reef Marina site at Po	ort Douglas to	provide for staged deve	lopment of:			
	Stage 1a – 5 x Multi-Unit Housing/Holiday Accommodation; Stage 1b – 14 x Multi-Unit Housing/Holiday Accommodation; Stage 2a - Mixed Use Development – 35 x Multi-Unit Housing/Holiday Accommodation and Commercial/Retail Space [Shops/Restaurants/Offices/Tavern]; Stage 2c – Mixed Use Development – 26 x Multi-unit Housing/Holiday Accommodation and/or Holiday Accommodation - Dual Key and Commercial/Retail Space [Shops/Restaurants/Offices/Tavern]; Stage 2b – Public Plaza, temporary commercial/retail container shops, temporary industrial premises, temporary retention of Slipway, Stage 3a – 5 x Multi-Unit Housing/Holiday Accommodation and/or Holiday Accommodation - Dual Key.						
d)	What is the level of assessment? (Please only	tick one box.)				
	☐ Impact assessment ☐ Code asse	essment					
	ble B —Aspect 2 of the application (If there are litional aspects of the application.)	additional asp	ects to the application pl	ease list in Table C—			
a)	What is the nature of development? (Please	only tick one b	oox.)				
	☐ Material change of use ☐ Reconfigu	ring a lot	Building work	Operational work			
b)	What is the approval type? (Please only tick	one box.)					
		ry approval 41 and s242	Development permit				
c)	Provide a brief description of the proposal, in applicable (e.g. six unit apartment building de						
	Reconfiguration of the site into 5 staged freehold lots.						
d)	What is the level of assessment?						
	☐ Impact assessment ☐ Code asse	essment					

	Table C —Additional aspects of the application (If there are additional aspects to the application please list in a separate table on an extra page and attach to this form.)									
	Refer attached schedule Not required									
2.	l ocatic	on of the pro	amisas (Complete	a Tahla D	and/or Ta	ıhle F as ar	nlicah	le Identii	fy eac	ch lot in a separate row.)
4 .	Locatio	on on the pro	cimaca (complete	c rabic b	ana/or re	1010 L 45 4p	рпоав	ic. ideriti	iy cac	or for in a separate row.
Table D —Street address and lot on plan for the premises or street address and lot on plan for the land adjoining or adjacent to the premises (Note: this table is to be used for applications involving taking or interfering with water.) (Attach a separate schedule if there is insufficient space in this table.)										
	Stre	et address a	ınd lot on plan (Al	l lots mus	t be listed	.)				
			and lot on plan for water but adjoinin							
Street	addres	ss				Lot on pla				al government area Logan, Cairns)
Lot	Unit no.	Street no.	Street name and of suburb/ locality na		Post- code	Lot no.		Plan type and plan no.		
i)			Wharf St, Port D	ouglas		146	SR8	61	Dou	ıglas Shire
ii)						126 (part)	SR8	R868 [iglas Shire
iii)						Inlet Street	Road Rese	oad eserve		iglas Shire
						103	SR50	R500		ıglas Shire
			(If the premises table. Non-mand		nultiple zo	nes, clearly	identi	fy the rele	evant	zone/s for each lot in a
Lot	Applica	able zone / pr	ecinct	Applicab	le local plar	n / precinct		Applica	able ov	verlay/s
i)		ouglas Wat ing Area	erfront North	Tourist (Centre					
ii)										
iii)										
Table E —Premises coordinates (Appropriate for development in remote areas, over part of a lot or in water not adjoining or adjacent to land e.g. channel dredging in Moreton Bay.) (Attach a separate schedule if there is insufficient space in this table.)										
Coord		ach act of a	oordinataa in a aa	noroto ro)	Zone		atum		Local government
Easting	-	Northing	oordinates in a se Latitude	1	gitude	referenc	- E			area (if applicable)
								GDA	94	
								_ wgs		
								other	•	
3. Total area of the premises on which the development is proposed (indicate square metres)										

Approximately 9 hectares.

4. Current use/s of the premises (e.g. vacant land, house, apartment building, cane farm etc.)

Marina and associated marina activities, commercial development, marine industries, including slipway and ancillary car parking

5. Are there any current approvals (e.g. a preliminary approval) associated with this application? (Non-mandatory requirement)							
No 🖂	No Yes—provide details below						
List of approval refe	erence/s		Date approved (dd/mm/yy)	Date approval lapses (dd/mm/yy)			
Preliminary Approv	al		18 May 2016				
6. Is owner's consent required for this application? (Refer to notes at the end of this form for more information.)							
☐ No							
Yes—comple	te either Table F,	Table G o	r Table H as applicable				
Table F		1					
Name of owner/s o							
I/We, the above-me	entioned owner/s o	of the land	, consent to the making of this applic	ation.			
Signature of owner	s of the land						
Date							
Table G							
Name of owner/s o	f the land	State of	Queensland				
The owner's w	ritten consent is a	ttached or	will be provided separately to the as	sessment manager.			
Table H							
Name of owner/s o	f the land	QLD Sta	ate Government				
By making this a	application, I, the ap	plicant, dec	clare that the owner has given written cor	nsent to the making of the application.			
7. Identify if ar	ny of the followin	g apply to	the premises (Tick applicable box/	es.)			
Adjacent to a	water body, wate	rcourse o	aquifer (e.g. creek, river, lake, canal)—complete Table I			
On strategic	port land under the	e Transpo	rt Infrastructure Act 1994—complete	Table J			
In a tidal water	In a tidal water area—complete Table K						
On Brisbane core port land under the <i>Transport Infrastructure Act 1994</i> (No table requires completion.)							
On airport land under the Airport Assets (Restructuring and Disposal) Act 2008 (no table requires completion)							
Listed on either the Contaminated Land Register (CLR) or the Environmental Management Register (EMR) under the Environmental Protection Act 1994 (no table requires completion)							
Table I	Table I						
Name of water bod	y, watercourse or	aquifer					
Dickson Inlet							

Table J							
Lot on plan description for strategic port land		Port autho	rity for the lot				
Table K							
Name of local government for the tidal area (if applicable) Port authority for the tidal area (if applicable)							
Douglas Shire							
8. Are there any existing easements or water etc)	n the premises?	(e.g. for vehice	ular access, electricity, overland flow,				
No	ation and dimension	on of each eas	ement is included in the plans submitted				
9. Does the proposal include new build services)	ding work or ope	erational work	c on the premises? (Including any				
☐ No ☐ Yes—ensure the nature, lo	cation and dimen	sion of propos	ed works are included in plans submitted				
10. Is the payment of a portable long se end of this form for more information.)	rvice leave levy	applicable to	this application? (Refer to notes at the				
No—go to question 12 Yes							
11. Has the portable long service leave information.)	levy been paid?	(Refer to note	s at the end of this form for more				
☐ No							
Yes—complete Table L and submit with receipted QLeave form	n this application t	he yellow loca	Il government/private certifier's copy of the				
Table L							
Amount paid		Date paid (dd/mm/yy)	QLeave project number (6 digit number starting with A, B, E, L or P)				
12. Has the local government agreed to apply a superseded planning scheme to this application under section 96 of the Sustainable Planning Act 2009?							
No							
Yes—please provide details below							
Name of local government	Date of written in by local governing (dd/mm/yy)		Reference number of written notice given by local government (if applicable)				

13. List below all of the forms and supporting information that accompany this application (Include all IDAS forms, checklists, mandatory supporting information etc. that will be submitted as part of this application)

Description of attachment or title of attachment	Method of lodgement to assessment manager
LAND OWNERS CONSENT	By Email
IDAS FORMS 5, 7 and 23	By Email
SUPPORTING TOWN PLANNING REPORT AND APPENDICES	By Email

14. Applicant's declaration

By making this application, I d	eclare that all information in	this application is true	e and correct (Note: it	is unlawful to
provide false or misleading inform	ation)			

Notes for completing this form

Section 261 of the Sustainable Planning Act 2009 prescribes when an application is a properly-made application.
Note, the assessment manager has discretion to accept an application as properly made despite any non-compliance with the requirement to provide mandatory supporting information under section 260(1)(c) of the Sustainable Planning Act 2009

Applicant details

• Where the applicant is not a natural person, ensure the applicant entity is a real legal entity.

Question 1

• Schedule 3 of the Sustainable Planning Regulation 2009 identifies assessable development and the type of assessment. Where schedule 3 identifies assessable development as "various aspects of development" the applicant must identify each aspect of the development on Tables A, B and C respectively and as required.

Question 6

• Section 263 of the Sustainable Planning Act 2009 sets out when the consent of the owner of the land is required for an application. Section 260(1)(e) of the Sustainable Planning Act 2009 provides that if the owner's consent is required under section 263, then an application must contain, or be accompanied by, the written consent of the owner, or include a declaration by the applicant that the owner has given written consent to the making of the application. If a development application relates to a state resource, the application is not required to be supported by evidence of an allocation or entitlement to a state resource. However, where the state is the owner of the subject land, the written consent of the state, as landowner, may be required. Allocation or entitlement to the state resource is a separate process and will need to be obtained before development commences.

Question 7

 If the premises is listed on either the Contaminated Land Register (CLR) or the Environmental Management Register (EMR) under the *Environmental Protection Act 1994* it may be necessary to seek compliance assessment. Schedule 18 of the Sustainable Planning Regulation 2009 identifies where compliance assessment is required.

Question 11

- The Building and Construction Industry (Portable Long Service Leave) Act 1991 prescribes when the portable long service leave levy is payable.
- The portable long service leave levy amount and other prescribed percentages and rates for calculating the levy are prescribed in the Building and Construction Industry (Portable Long Service Leave) Regulation 2002.

Question 12

- The portable long service leave levy need not be paid when the application is made, but the *Building and Construction Industry (Portable Long Service Leave) Act 1991* requires the levy to be paid before a development permit is issued.
- Building and construction industry notification and payment forms are available from any Queensland post office or agency, on request from QLeave, or can be completed on the QLeave website at www.qleave.qld.gov.au. For further information contact QLeave on 1800 803 481 or visit www.qleave.qld.gov.au.

Privacy—The information collected in this form will be used by the Department of Infrastructure, Local Government and Planning (DILGP), assessment manager, referral agency and/or building certifier in accordance with the processing and assessment of your application. Your personal details should not be disclosed for a purpose outside of the IDAS process or the provisions about public access to planning and development information in the *Sustainable Planning Act 2009*, except where required by legislation (including the *Right to Information Act 2009*) or as required by Parliament. This information may be stored in relevant databases. The information collected will be retained as required by the *Public Records Act 2002*.

OFFICE	USE ONLY								
Date received			Reference nu	Reference numbers					
NOTIFIC	CATION OF EN	GAGE	MENT OF A PRIVAT	E CERTIFIER					
То				Council. I have been engaged as the private certifier for the building work referred to in this application					
Date of engagement Name			BSA Certification license number		on license		uilding assification/s		
QLEAVE NOTIFICATION AND PAYMENT (For completion by assessment manager or private certifier if applicable.)									
Description of the work		QLeave project number	Amount paid (\$)	Date p	aid	Date receipted form sighted by assessment manager		Name of officer who sighted the form	
							-		

The Sustainable Planning Act 2009 is administered by the Department of Infrastructure, Local Government and Planning. This form and all other required application materials should be sent to your assessment manager and any referral agency.



Department of

Natural Resources and Mines

Author: Graeme Gelsier File number: 2016/006178

Directorate / Unit: State Land Asset Management

25 November 2016

Liz Taylor
Elizabeth Taylor Town Planner
23 Vallely St
FRESHWATER QLD 4870

By email: liz@elizabethtaylor.net.au

Dear Liz

Reference is made to the request for owners consent required to accompany the development application for Material Change of Use and proposed reconfiguration of a lot on land described as Lot 146 on Crown Plan SR861, part of Lot 126 on Crown Plan SR868, Lot 103 on Crown Plan SR500 and part of the road named Inlet St, Port Douglas, for the proposed staged development of The Reef Marina, Port Douglas.

It is noted by the delegate of the Department of Natural Resources and Mines (the department) the land described above is currently subject to conditional offers of freehold made to The Reef Marina. Further these offers, accepted by The Reef Marina include --

The department requires a plan to be prepared at your expense to satisfy the requirements of this and all related offers, and arrangements should be made with a Registered Consulting Surveyor to prepare the plan.

The plan must provide for the following:

- Lot 1 the area above high water mark, being part of Lot 146 on Plan SR861 (to be Deed of Grant);
- Lot 2 the area above high water mark, being part of Lot 103 on Plan SR500 (to be Deed of Grant);
- Lot 3 the areas above high water mark that are part of Lot 126 on Plan SR868, currently described as Trustee Lease D, Trustee Lease E and Trustee Lease J and Inlet Street (one Deed to be granted over unallocated State Land upon excision of the Trustee Lease areas out of the Reserve and the permanent closure of the road);
- Lot 4 the whole of the subject areas below high water mark (BHWM).

Telephone: +61 7 4741 1657

Fax: +61 7 4741 1412

Website: www.dnrm.qld.gov.au

Email: Townsville.SLAMS@durm.qld.gov.au

Your client will also need to comply with all other legislative and regulatory requirements which may also include approvals that are not part of the assessment of the development application under the Sustainable Planning Act 2009 (SPA) e.g. a marine park permit if in a marine park.

Further, please note that the above consent will expire on 25 May 2017. Should the development application not be lodged with the assessment manager prior to this date, your client will be required again to lodge the IDAS Form 1 and any attachments with this Department with a further request for owners consent - any further request will need to be reconsidered by the Department.

It is also advised that any land use activities must comply with the *Aboriginal Cultural Heritage Act 2003* or the *Torres Strait Islander Heritage Act 2003*.

Finally, owner's consent is required under SPA to enable the application to be considered properly made for lodging with the assessment manager and is a completely separate process to assessment of the application under SPA.

Accordingly, the State may act at a later date as assessment manager, concurrence/referral agency, or advice agency in the assessment of the development application - providing owners consent will not influence any statutory role the State may have in this assessment.

If you wish to discuss this matter please contact Graeme Geisler on 07 4741 1657.

All future correspondence relative to this matter is to be referred to the contact Officer at the address below or by email to Townsville.SLAMS@dnrm.qld.gov.au. Any hard copy correspondence received will be electronically scanned and filed. For this reason, it is recommended that any attached plans, sketches or maps be no larger than A3-sized.

Please quote reference number 2016/006178 in any future correspondence.

Yours sincerely

Rianha Rolland

Manager, Land Allocation and Sales

A duly authorised delegate of the Minister

under the current Land Act (Ministerial) Delegation

IDAS form 5—Material change of use assessable against a planning scheme

(Sustainable Planning Act 2009 version 3.1 effective 3 August 2015)

This form must be used for development applications for a material change of use assessable against a planning scheme.

You **MUST** complete **ALL** questions that are stated to be a mandatory requirement unless otherwise identified on this form.

For all development applications, you must:

- complete IDAS form 1—Application details
- complete any other forms relevant to your application
- provide any mandatory supporting information identified on the forms as being required to accompany your application.

Attach extra pages if there is insufficient space on this form.

All terms used on this form have the meaning given in the *Sustainable Planning Act* 2009 (SPA) or the Sustainable Planning Regulation 2009.

This form must also be used for material change of use on strategic port land and Brisbane core port land under the *Transport Infrastructure Act 1994* and airport land under the *Airport Assets (Restructuring and Disposal) Act 2008* that requires assessment against the land use plan for that land. Whenever a planning scheme is mentioned, take it to mean land use plan for the strategic port land, Brisbane core port land or airport land.

Mandatory requirements

1. **Describe the proposed use.** (Note: this is to provide additional detail to the information provided in question 1 of *IDAS form 1—Application details*. Attach a separate schedule if there is insufficient space in this table.)

General explanation of the proposed use	Planning scheme definition (include each definition in a new row) (non- mandatory)	No. of dwelling units (if applicable) or gross floor area (if applicable)	Days and hours of operation (if applicable)	No. of employees (if applicable)
Proposed staged redevelopment of The Reef Marina Site for: Stage 1a – 5 x Multi-Unit Housing/Holiday Accommodation; Stage 1b – 14 x Multi-Unit Housing/Holiday Accommodation; Stage 2a - Mixed Use Development – 35 x Multi-Unit Housing/Holiday Accommodation and Commercial/Retail Space [Shops/Restaurants/Offices/Tavern] and Public Plaza; Stage 2b – Public Plaza, Temporary Commercial/Retail Converted Containers, Temporary Marine Industries Converted Containers and Temporary Retention of Existing Slipway. Stage 2c – Mixed Use Development – 26 x Multi-unit Housing/Holiday Accommodation and/or Holiday	Refer supporting Town Planning Report	85 dwelling units and 1498m2 of commercial/retail space	24/7 residential	unknown

A In Care D. al IZa and I						
Accommodation - Dual Key and Commercial/Retail Space[Shops/Restaurants/Offices/Tavern]; Stage 3a – 5 x Multi-Unit Housing/Holiday Accommodation and/or Holiday Accommodation - Dual Key. AND						
Reconfiguration into 5 freehold lots.						
2. Are there any current approvals asso (e.g. a preliminary approval.)	ciated with the proposed mate	erial cl	nange of use?	?		
☐ No ☐ Yes—provide details belo	W					
List of approval reference/s	Date approved (dd/mm/yy)		Date approval	lapses (dd/mm/yy)		
Preliminary Approval	14 May 2016					
3. Does the proposed use involve the fo	ollowing? (Tick all applicable bo	xes.)				
The reuse of existing buildings on the premise:			s			
New building work on the premises	☐ No 🖂	Ye	S			
The reuse of existing operational work on the p	oremises No	Ye	S			
New operational work on the premises	☐ No ⊠	Ye	S			
Mandatory supporting information						
4 Confirm that the following mandatory	supporting information account	mnani	ne this applica	ation		
4. Confirm that the following mandatory	supporting information accor	mpani	es this applica	ation		
4. Confirm that the following mandatory Mandatory supporting information	supporting information accor	Con	es this application of the sement	Method of lodgement		
-	supporting information accor	Con	firmation of	Method of		
Mandatory supporting information	00, 1:200 or 1:500 are	Con	firmation of	Method of		
Mandatory supporting information All applications A site plan drawn to an appropriate scale (1:10)	00, 1:200 or 1:500 are ving:	Con	firmation of ement	Method of		
Mandatory supporting information All applications A site plan drawn to an appropriate scale (1:10 recommended scales) which shows the follow the location and site area of the land to wh (relevant land) the north point	00, 1:200 or 1:500 are ving:	Con	firmation of ement	Method of		
Mandatory supporting information All applications A site plan drawn to an appropriate scale (1:10 recommended scales) which shows the follow the location and site area of the land to whe (relevant land) the north point the boundaries of the relevant land	00, 1:200 or 1:500 are ving: ich the application relates	Con	firmation of ement	Method of		
Mandatory supporting information All applications A site plan drawn to an appropriate scale (1:10 recommended scales) which shows the follow the location and site area of the land to wh (relevant land) the north point	200, 1:200 or 1:500 are ving: ich the application relates cluding the name of the road posed buildings or structures e demolition or new buildings	Con	firmation of ement	Method of		
Mandatory supporting information All applications A site plan drawn to an appropriate scale (1:10 recommended scales) which shows the follow the location and site area of the land to wh (relevant land) the north point the boundaries of the relevant land any road frontages of the relevant land, ince the location and use of any existing or proponthe relevant land (note: where extensive are proposed, two separate plans [an exist)	200, 1:200 or 1:500 are ving: ich the application relates cluding the name of the road posed buildings or structures a demolition or new buildings cing site plan and proposed site	Con	firmation of ement	Method of		
Mandatory supporting information All applications A site plan drawn to an appropriate scale (1:10 recommended scales) which shows the follow the location and site area of the land to whe (relevant land) the north point the boundaries of the relevant land any road frontages of the relevant land, incompared to the location and use of any existing or proposed the relevant land (note: where extensive are proposed, two separate plans [an exist plan] may be appropriate) any existing or proposed easements on the	200, 1:200 or 1:500 are ving: ich the application relates cluding the name of the road posed buildings or structures e demolition or new buildings ting site plan and proposed site e relevant land and their	Con	firmation of ement	Method of		
Mandatory supporting information All applications A site plan drawn to an appropriate scale (1:10 recommended scales) which shows the follow the location and site area of the land to who (relevant land) the north point the boundaries of the relevant land any road frontages of the relevant land, incompared to the location and use of any existing or proposed to the relevant land (note: where extensive are proposed, two separate plans [an exist plan] may be appropriate) any existing or proposed easements on the function the location and use of buildings on land accompared to the location and use of buildings on land accompared to the relevant land. Car parking spaces for	200, 1:200 or 1:500 are ving: ich the application relates cluding the name of the road posed buildings or structures a demolition or new buildings cing site plan and proposed site are relevant land and their djoining the relevant land or proposed car parking areas or persons with disabilities and	Con	firmation of ement	Method of		
Mandatory supporting information All applications A site plan drawn to an appropriate scale (1:10 recommended scales) which shows the follow the location and site area of the land to whe (relevant land) the north point the boundaries of the relevant land any road frontages of the relevant land, incompared the location and use of any existing or proposed the relevant land (note: where extensive are proposed, two separate plans [an exist plan] may be appropriate) any existing or proposed easements on the function the location and use of buildings on land are all vehicle access points and any existing of	200, 1:200 or 1:500 are ving: ich the application relates cluding the name of the road posed buildings or structures e demolition or new buildings sing site plan and proposed site e relevant land and their djoining the relevant land or proposed car parking areas or persons with disabilities and ould be clearly marked	Con	firmation of ement	Method of		

 the location of any proposed landscaping on the relevant land the location of any stormwater detention on the relevant land. 		
A statement about how the proposed development addresses the local government's planning scheme and any other planning instruments or documents relevant to the application.	Confirmed	
A statement about the intensity and scale of the proposed use (e.g. number of visitors, number of seats, capacity of storage area etc.).	Confirmed	
Information that states:	Confirmed	
 the existing or proposed floor area, site cover, maximum number of storeys and maximum height above natural ground level for existing or new buildings (e.g. information regarding existing buildings but not being reused) 	Not applicable	
 the existing or proposed number of on-site car parking bays, type of vehicle cross-over (for non-residential uses) and vehicular servicing arrangement (for non-residential uses). 		
A statement addressing the relevant part(s) of the State Development	M 0 #:	
Assessment Provisions (SDAP).	Confirmed Not applicable	
When the application involves the reuse of existing buildings		
Plans showing the size, location, existing floor area, existing site cover, existing maximum number of storeys and existing maximum height above natural ground level of the buildings to be reused.	Confirmed Not applicable	
When the application involves new building work (including extensions)		
Floor plans drawn to an appropriate scale (1:50, 1:100 or 1:200 are recommended scales) which show the following:	Confirmed	
• the north point		
• the intended use of each area on the floor plan (for commercial, industrial or mixed use developments only)		
the room layout (for residential development only) with all rooms clearly labelled		
the existing and the proposed built form (for extensions only)		
the gross floor area of each proposed floor area.		
Elevations drawn to an appropriate scale (1:100, 1:200 or 1:500 are recommended scales) which show plans of all building elevations and facades, clearly labelled to identify orientation (e.g. north elevation)	Confirmed	
Plans showing the size, location, proposed site cover, proposed maximum number of storeys, and proposed maximum height above natural ground level of the proposed new building work.	Confirmed Not applicable	
When the application involves reuse of other existing work		
Plans showing the nature, location, number of on-site car parking bays, existing area of landscaping, existing type of vehicular cross-over (non-residential uses), and existing type of vehicular servicing arrangement (non-residential uses) of the work to be reused.	Confirmed Not applicable	
When the application involves new operational work		
Plans showing the nature, location, number of new on-site car parking bays, proposed area of new landscaping, proposed type of new vehicle cross-over (non-residential uses), proposed maximum new vehicular servicing arrangement (non-residential uses) of the proposed new operational work	Confirmed Not applicable	

Privacy— Please refer to your assessment manager, referral agency and/or building certifier for further details on the use of information recorded in this form.						
OFFICE USE ONL	OFFICE USE ONLY					
Date received		Reference numbers				

The Sustainable Planning Act 2009 is administered by the Department of Infrastructure, Local Government and Planning. This form and all other required application materials should be sent to your assessment manager and any referral agency.

IDAS form 7—Reconfiguring a lot

(Sustainable Planning Act 2009 version 3.2 effective3 August 2015)

This form must be used for development applications or requests for compliance assessment for reconfiguring a lot.

You **MUST** complete **ALL** questions that are stated to be a mandatory requirement unless otherwise identified on this form.

For all development applications, you must:

- complete IDAS form 1—Application details
- complete any other forms relevant to your application
- provide any mandatory supporting information identified on the forms as being required to accompany your application.

For requests for compliance assessment, you must:

- complete IDAS form 32—Compliance assessment
- Provide any mandatory supporting information identified on the forms as being required to accompany your request

Attach extra pages if there is insufficient space on this form.

All terms used on this form have the meaning given in the *Sustainable Planning Act* 2009 (SPA) or the Sustainable Planning Regulation 2009.

Mandatory requirements						
1.	What is the total number of existing lots making up the premises? 3 and road reserve					
2.	What is the nature of the lot reconfiguration? (Tick all applicable boxes.)					
	subdivision—complete qu	uestions 3–6 ar	nd 11			
	boundary realignment—c	complete questi	ons 8, 9 and 11			
	creating an easement giv	ring access to a	a lot from a cons	structed road—o	complete	questions 10 and 11
	dividing land into parts by	/ agreement—p	olease provide c	letails below an	d comple	te questions 7 and 11
3.	Within the subdivision, w	hat is the nun	nber of addition	nal lots being	created a	nd their intended final use?
Inten	ded final use of new lots	Residential	Commercial	Industrial	Other-	-specify
Num	ber of additional lots	2			Mixed	use -3
4.	4. What type of approval is being sought for the subdivision?					
	Development permit					
	Preliminary approval					
	Compliance permit					



5.	5. Are there any current approvals associated with this subdivision application or request? (E.g. material change of use.)						
	No X Yes—provide details below						
List	of approval reference/s	Date approved (dd/mm/yy)	Date app	proval lapses (dd/mm/yy)			
Prel	iminary Approval	14 May 2016					
6.	6. Does the proposal involve multiple stages?						
Ш	No—complete Table A Yes	s—complete Table B					
Tab	le A						
a)	What is the total length of any new road to	be constructed? (metres)		0			
b)	What is the total area of land to be contrib metres)	uted for community purposes? (squa	re	The Boardwalk and The Rainforest			
c)	Does the proposal involve the construction	n of a canal or artificial waterway?		_			
	No						
d)	Does the proposal involve operational wor	k for the building of a retaining wall?					
	No						
Tab	le B—complete a new Table B for every sta	age if the application involves more th	nan one st	age			
a)	What is the proposed estate name? (if known	own and if applicable)	<u>-</u>				
b)	What stage in the development does this	table refer to?		Proposed lot 1 –			
				Stage 1a, Stage 1b , Stage 2a			
c)	If a development permit is being sought for	r this stage, will the development per	L mit result				
	lots?		F				
	☐ No ☐ Yes—specify the to	tal number		9970m2			
d)	What is the total area of land for this stage	e? (square metres)		none			
e)	What is the total length of any new road to be constructed at this stage? (metres) The Boardwalk, The Rainforest						
f)	What is the total area of land to be contributed for community purposes at this stage? AS Above (square metres)						
g)	Does the proposal involve the construction	n of a canal or artificial waterway?		_			
	No Yes						
h)	Does the proposal involve operational wor	k for the building of a retaining wall?					
	No Yes						

Table B—complete a new Table B for every stage if the application involves more than one stage

l 、		
a)	What is the proposed estate name? (if known and if applicable)	
b)	What stage in the development does this table refer to?	Proposed lot 2 Stage 2c
c)	If a development permit is being sought for this stage, will the development permit resulots?	lt in additional residential
	No	3615m2
d)	What is the total area of land for this stage? (square metres)	none
e)	What is the total length of any new road to be constructed at this stage? (metres)	none
f)	What is the total area of land to be contributed for community purposes at this stage? (square metres)	AS Above
g)	Does the proposal involve the construction of a canal or artificial waterway?	
	No ☐ Yes	
h)	Does the proposal involve operational work for the building of a retaining wall?	
,	No	
Tak	le B—complete a new Table B for every stage if the application involves more than one	stage
a)	What is the proposed estate name? (if known and if applicable)	
b)	What stage in the development does this table refer to?	Proposed lot 3
,		Stage 3a
c)	If a development permit is being sought for this stage, will the development permit resu	It in additional residential
	lots?	
	No Yes—specify the total number	1000m2
d)	What is the total area of land for this stage? (square metres)	none
e)	What is the total length of any new road to be constructed at this stage? (metres)	none
f)	What is the total area of land to be contributed for community purposes at this stage? (square metres)	AS Above
g)	Does the proposal involve the construction of a canal or artificial waterway?	
	No	
h)	Does the proposal involve operational work for the building of a retaining wall?	
,	No ☐ Yes	
Tab	le B—complete a new Table B for every stage if the application involves more than one	stage
a)	What is the proposed estate name? (if known and if applicable)	
b)	What stage in the development does this table refer to?	Proposed lot 4
5)	Trial stage in the development does this table felet to:	Balance Stage 3
c)	If a development permit is being sought for this stage, will the development permit resu	
<i>\(\frac{1}{2}\)</i>	lots?	it iii additional residential

	No	Yes—s	specify the total nur	mber					Balance	
d)	What is the total area of land for this stage? (square metres)							none		
e)	e) What is the total length of any new road to be constructed at this stage? (metres))	none		
f)							age?	AS Above		
g)	g) Does the proposal involve the construction of a canal or artificial waterway?									
	No	Yes								
h)	Does the propo	sal involve op	erational work for t	he build	ding of a	retaining	g wall?			
	No	Yes								
										_
Tab	ole B—complete	a new Table E	I for every stage if	the app	lication ir	nvolves i	more tha	n one s	tage	
a)	·		name? (if known ai							
b)	•		ent does this table r		•				Proposed lot 5	
	G	·							Stage 2a	
c)	•	nt permit is be	ing sought for this	stage, v	vill the de	evelopm	ent perm	it result	in additional residential	
	lots?	⊠ Yes—s	specify the total nur	mher					3593m2	
۹/					otroo)					
d)			for this stage? (square for this stage? (square for the content of		ŕ	s stage?	(motros	١	none	
e) f)			to be contributed f			•	,	,	AS Above	
')	(square metres		to be contributed i	OI COIIII	numity po	ii poses	at tills st	ay e :	AS ABOVE	
g)	Does the propo	sal involve the	e construction of a	canal o	r artificial	waterw	ay?			
	No	Yes								
h)	Does the propo	sal involve op	erational work for t	he build	ding of a	retaining	g wall?			
	No	Yes								
7.	7. Lease/agreement details—how many parts are being created and what is their intended final use?									
Inte	nded final use of	new parts	Residential	Comr	nercial	Indust	rial	Other-	-specify	_
	nber of additional								opeon,	
		parto oroato								
8.	8. What are the current and proposed dimensions following the boundary realignment for each lot forming the premises?									
Cur	rent lot				Propos	sed lot				
	plan description	Area (square	Length of road fro	ntage	Lot nun		Area (s	•	Length of road frontage	
		metres)								

9.	What is the reason	for the boundary realignment?			
10.		nsions and nature of the proposed easement? in a separate table on an extra page and attach to		n two easements	
Widtl	h (m) Length (m)	Purpose of the easement (e.g. pedestrian access)?	What land is benefitted by the easement?		
		Access and Services	Surrounding ne	ew lots	
Man	datory supporting in	formation			
11.	Confirm that the fo	llowing mandatory supporting information acc	ompanies this appli	cation or request	
Man	datory supporting in	formation	Confirmation of lodgement	Method of lodgement	
All a	pplications and requ	ests for reconfiguring a lot			
		ropriate scale (1:100, 1:200 or 1:500 are the ich show the following:	Confirmed		
re • th	elates (<i>relevant land</i>) ne north point	ea of the land to which the application or request			
	ne boundaries of the re ny road frontages of the	elevant land ne relevant land, including the name of the road			
		al ground levels of the relevant land			
• th	ne allotment layout sho ne dimensions of those	ting buildings or structures on the relevant land owing existing lots, any proposed lots (including e lots), existing or proposed road reserves, existing or proposed open space (note:			
• a w fl	ny drainage features o vatercourse, creek, da ood with an annual ex	over the relevant land, including any m, waterhole or spring and any land subject to a ceedance probability of 1%			
	ny existing or propose unction	ed easements on the relevant land and their			
	•	ed roads and access points on the relevant land			
• th		ed car parking areas on the relevant land posed retaining walls on the relevant land and			
 the location of any stormwater detention on the relevant land the location and dimension of any land dedicated for community purposes 					
	ne final intended use o	of any new lots.			
deve	lopment addresses th	tion – A statement about how the proposed e local government's planning scheme and any relevant to the application.	Confirmed		
propo		ce assessment – A statement about how the dresses the matters or things against which the			
A sta	tement addressing the	e relevant part(s) of the State Development	Confirmed		

Assessment Provisions (SDAP).				Not applicable		
Notes for completing this form For supporting information requirements for requests for compliance assessment, please refer to the relevant matters for which compliance assessment will be carried out against. To avoid an action notice, it is recommended that you provide as much of the mandatory information listed in this form as possible.						
Privacy —Please refer to your assessment manager, referral agency and/or building certifier for further details on the use of information recorded in this form.						
OFFICE USE ONLY						
Date received	Reference numbers					

The Sustainable Planning Act 2009 is administered by the Department of Infrastructure, Local Government and Planning. This form and all other required application materials should be sent to your assessment manager and any referral agency.

IDAS form 23—Tidal works and development within the coastal management district

(Sustainable Planning Act 2009 version 3.1 effective 3 August 2015)

This form must be used for development applications for:

- operational work that is tidal works (including prescribed tidal works) or operational work within the coastal management district (mentioned in the Sustainable Planning Regulation 2009, schedule 7, table 2, item 13)
- material change of use that requires referral under the Sustainable Planning Regulation 2009, schedule 7, table 3, item 5 because it involves:
 - operational work carried out completely or partly in the coastal management district; or
 - building work carried out completely or partly in the coastal management district that is the construction of a new premises with a gross floor area (GFA) of at least 1000m² or the enlargement of the GFA of an existing premises by more than 1000m²
- reconfiguring a lot that requires referral under the Sustainable Planning Regulation 2009, schedule 7, table 2, item 14 because the land is situated completely or partly in the coastal management district or the reconfiguration is in connection with the construction of a canal
- building work that requires referral under the Sustainable Planning Regulation 2009, schedule 7, table 1, item 11 because it is on land completely or partly seaward of a coastal building line.

You **MUST** complete **ALL** questions that are stated to be a mandatory requirement unless otherwise identified on this form.

Notes for completing this form

For all development applications you must:

- complete IDAS form 1—Application details
- complete any other forms relevant to your application
- provide any mandatory supporting information identified on the forms as being required to accompany your application.

Attach extra pages if there is insufficient space on this form.

All terms used on this form have the meaning given in the *Coastal Management and Protection Act 1995*, the Coastal Protection and Management Regulation 2003, the *Sustainable Planning Act 2009* (SPA) or the Sustainable Planning Regulation 2009.

Mano	Mandatory requirements					
1.	Confirm the following mandatory requirements this application	Confirmation of lodgement	Method of lodgement			
Written description of the proposal, including a report that addresses any relevant policies.			Confirmed			
2.	2. What is the nature of the work or development proposed by the application? (Tick all applicable boxes.)					
	Operational work—complete table A Reconfiguring a Lot—complete table C Material Change of Use—complete table B Building Work—complete table D					



Table A—Operational Work
Does the operational work involve the following? (Tick all applicable boxes.)
a) Tidal works as defined under the Coastal Protection and Management Act 1995 (e.g. basins, breakwater, bridges, boat ramps, decks and boardwalks, docks, dockyards, groynes, jetties, marinas, pipelines, pontoons, powerlines, seawalls, slips, training walls, wharves and the reclamation of land under tidal water)?
☐ No ☐ Yes
If yes, what is the purpose?
Private purpose (e.g. private pontoon)
Another purpose (e.g. commercial marina)
Does the tidal works also require resource allocation under the <i>Coastal Protection and Management Act 1995</i> ? No Yes If applicable what is the estimated value of the proposed works?
b) Interfering with quarry material as defined under the <i>Coastal Protection and Management Act 1995</i> (e.g. excavating or moving sand, gravel or any other earth material on state coastal land such as roads, esplanades, parks or unallocated state land) on state coastal land above high-water mark. No Yes
If yes, which of the following?
Works for coastal management purpose involving beach nourishment, dune fencing, revegetation of dunal areas with endemic native plants, or stinger net enclosures.
For purposes directly related to the provision of lifesaving or rescue services by a volunteer community organisation.
For other purposes (please state below).
If applicable what is the estimated value of the proposed works?
c) Disposing of dredge spoil or other solid waste material in tidal water?
□ No □ Yes
If applicable what is the estimated value of the proposed works?
d) Constructing an artificial waterway?
d) Constructing an artificial waterway? No Yes
If applicable what is the length of the waterway?
in applicable what is the length of the waterway:
e) Removing or interfering with coastal dunes on land, other than state coastal land, that is in an erosion prone area as defined in the Coastal Protection and Management Act 1995 and above high water mark (e.g. lowering dune vegetation on freehold and leasehold land)?
☐ No ☐ Yes
If applicable what is the estimated value of the proposed works?

Table B—Material change of use						
a) Does the material change of use involve the following? (Tick all applied	cable boxes.)					
Operational work carried out completely or partly in the coastal manag	Operational work carried out completely or partly in the coastal management district					
 b) Does the material change of use involve building work carried out cor district that is: 	mpletely or partly in the	coastal management				
the construction of new premises with a gross floor area of at least 100	00 m ²					
the enlargement of the gross floor area of existing premises by more the	han 1000 m²					
Table C—Reconfiguring a lot						
a) Does the reconfiguring a lot involve the following? (Tick all applicable	boxes.)					
☐ Land situated completely or partly in the coastal management district						
The construction of a canal						
b) How many lots will be created?						
Table D. Ruilding work						
Table D—Building work	all Preserve	. O (.) D (
 a) Is the building work on land completely or partly seaward of the coast and Management Act 1995? 	al building line under th	e Coastal Protection				
☐ No ☐ Yes						
3. Is the tidal works located within a local government tidal area?	(Tick all applicable box	es)				
☐ No ☐ Yes—provide details below						
Local government:						
Mandatory supporting information						
4. Please provide the following information	Confirmation of lodgement	Method of lodgement				
For all applications						
A statement addressing the relevant part(s) of the State Development Assessment Provisions (SDAP).	Confirmed Not applicable					
For applications involving operational work that is tidal works						
A copy of the certificate of title for the land (including tidal land) that	Confirmed					
A copy of the certificate of title for the land (including tidal land) that would abut or adjoin the proposed works. Confirmed Not applicable						
Plans showing:	Plans showing: Confirmed					
the real property description and boundaries of the land (including tide land) that would shut or adjain the proposed works.						
tidal land) that would abut or adjoin the proposed worksthe proposed works (including existing works to be removed) in						
relation to relevant tidal planes (e.g. mean high water springs)						
 the slope angles of the beds and banks of the tidal area and the finished levels of the proposed works. 						
For tidal work that will occupy a navigable waterway provide a water allocation area plan providing evidence that the proposed work will not prejudice the access rights of adjoining property owners.	Confirmed Not applicable					

Details of the largest vessel, if any, to be moored at	the structure.		Confirmed Not applicable		
For prescribed tidal works, details of how the proposithe IDAS code for prescribed tidal work in the Coast Management Regulation 2003, schedule 4A.			Confirmed Not applicable		
If applicable, certification that the design of tidal work intended use, signed by a Registered Professional Equeensland (or equivalent).			Confirmed Not applicable		
For applications involving material change of us	e				
Plans certified by a registered professional engineer (RPEQ) or a registered surveyor showing:			Confirmed Not applicable		
 the real property description and boundaries of t the proposed works in relation to the location of management district and coastal hazards. 					
For applications involving reconfiguring a lot					
Plans certified by a registered surveyor showing:		\boxtimes	Confirmed		
 the real property description and boundaries of the land The location of the coastal management district and coastal hazards in relation to the land being reconfigured Any land being surrendered as a separate lot on the plan of subdivision. 			Not applicable		
For applications involving building works seawa	rd of a coastal buildi	ng lin	ie		
Plans certified by a registered professional engineer (RPEQ): the real property description and boundaries of the proposed works in relation to the location of line.	he land		Confirmed Not applicable		
Notes for completing this form Please ensure all applicable fees are paid, noting that referral agency fees are to be paid to the Department of Environment and Heritage Protection. For an application requiring referral to the Department of Transport and Main Roads (DTMR), it is recommended that the applicant contact DTMR to ensure that required information for assessment of the application is provided. Privacy—Please refer to your assessment manager, referral agency and/or building certifier for further details on the use of information recorded in this form.					
OFFICE USE ONLY					
Date received	Reference numbers				

The Sustainable Planning Act 2009 is administered by the Department of Infrastructure, Local Government and Planning. This form and all other required application materials should be sent to your assessment manager and any referral agency.

ADDENDUM TOWN PLANNING REPORT

COMBINED APPLICATION FOR MATERIAL CHANGE OF USE AND RECONFIGURATION OF A LOT – STAGED DEVELOPMENT, DEVELOPMENT PERMITS ON LAND DESCRIBED AS LOT 146 SR861, PART OF LOT 126 SR686, LOT 103 SR500 and INLET STREET ROAD RESERVE LOCATED AT WHARF STREET, PORT DOUGLAS

PREPARED FOR

THE REEF MARINA PTY LTD

PREPARED BY

ELIZABETH TAYLOR TOWN PLANNER

NOVEMBER, 2016

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Appendix 15: Amended Part Site Plan
Appendix 16: Amended Master Site Plan.

Appendix 17: Amended Proposal Plan of Reconfiguration

1.0 INTRODUCTION

A Combined Application for Material Change of Use (MCU) and Reconfiguration of a Lot (ROL) relates to land at Port Douglas, known as The Reef Marina (TRM) site. This Addendum Town Planning Report (ATPR) includes Lot 103 SR500 into the development site and should be read in conjunction with the previously submitted Town Planning Report.

The ATPR includes new Appendices:

- Appendix 15: Amended Part Site Plan
 Appendix 16: Amended Master Site Plan.
- Appendix 17: Amended Proposal Plan of Reconfiguration

For ease of reference, all sections of the original Report not relevant to Lot 103 have been deleted from this report and where inclusions in relation to Lot 103 have been added, they are highlighted in yellow.

This report addresses the relevant provisions of the Sustainable Planning Act 2009 (SPA) and the Sustainable Planning Regulation 2009 (SPR), FNQ Regional Plan 2010–2031(FNQRP) Port Douglas Waterfront Master Plan (PDWMP) and the Douglas Shire Planning Scheme (DSPS).

The Application triggers referral under the SPR, through the State Assessment Referral Agency (SARA) based on the following triggers:

- Schedule 7, Table 2, Item 14 reconfiguring a lot made assessable in the Schedule 3, Part 1, Table 3, item 1 if
 - (a) the land is situated completely or partly within a coastal management district; or
 - (b) the reconfiguration is in connection with the construction of the canal.

AND

- Schedule 7, Table 3, Item 5 material change of use, if carrying out the change of use will involve –
 - (a) operational work, other than excluded work, carried out completely or partly in a coastal management district; or
 - (b) building work, carried out completely or partly in a coastal management district, that is
 - (i) construction of new premises with a GFA of at least 1000 m²; or
 - (ii) the enlargement of the GFA of existing premises by more than 1000 m².

AND

 Schedule 7, Table 3, referral for an aspect of development identified in Schedule 9 – Development impacting on State transport infrastructure and thresholds of the SPR.

(Schedule 9, Item 1 (MCU) and Item 27 (ROL) specify a trigger threshold of 50 schedule 9 dwellings for LGA population 2).

2.0 THE SITE AND LOCALITY

2.1 The Site

The development site, known as The Reef Marina (TRM) site, is located within the southern end of the Port Douglas Tourist Centre. The development site is bounded by Dickson Inlet to the west, Wharf Street to the east, Reserve land to the north and Closehaven Marina and vacant Reserve land to the south.

Lot 146 SR861 has an area of 8.173 hectares and is improved by the Marina development, which has undergone significant refurbishment and expansion and a large commercial/retail complex, which has also been refurbished, in part, with the western wing currently unused and targeted for demolition, in association with the redevelopment of the site.

The Reef Marina Pty Ltd also has a Lease over part of Lot 126 SR686, which is a Reserve for Local Government (Port and Harbour) Purposes, with Council as Trustee.

Lot 103 SR500 has an area 3,593m² and contains the slipway and other marine activities.

Inlet Street road reserve, which is also part of the redevelopment site, is proposed to be closed and incorporated into the site.

Lot 146, part of Lot 126, Lot 103 SR500 and Inlet Street are currently in the process of being converted to freehold through an Application to Convert SL 9/50240 made by TRM to the State Government.

2.2 The Locality

The locality is dominated by waterfront/tourist/community activities along Dickson Inlet, community and sporting facilities to the east and the Tourist Centre of Port Douglas to the immediate north.



3.0 THE PROPOSED AMENDED DEVELOPMENT

The proposed amended development is comprised of six (6) development Stages on five (5) new freehold lots.

The proposed five (5) lots, being the Reconfiguration of a Lot component of the Combined Application, are:

- Proposed Lot 1, area 9970m², to contain Stages 1a, 1b and 2a, the Rainforest Walk, and the Boardwalk of the redevelopment;
- Proposed Lot 2, area 3615m², to contain Stage 2c of the redevelopment;
- Proposed Lot 3, area 1,000m², to contain Stage 3a of the redevelopment;
- Proposed Lot 4, area approximately 15,314m² to contain the existing marina car park; and
- Proposed Lot 5, area 3,593m², to contain Stage 2b, the existing slipway and ancillary marine industries/activities in temporary converted and upgraded containers and the Public Plaza and associated retail sales in temporary converted and upgraded containers and temporary landscaping, fencing and screening.

The new Material Change of Use component of the Combined Application relates to Stage 2b-Lot 103 SR500, which:

Due to the retention of the slipway operations in the short to medium term all development activity undertaken in Stage 2b will be temporary. Stage 2b will include temporary commercial/retail pop up shops/cafes in the form of converted containers, landscaped peninsula, existing slipway and existing marine activities temporarily located in converted shipping containers. Refer to Appendices 15 and 16 - Site Plans and accompanying photographs of high quality container conversions for temporary use associated with commercial activities facing the Public Plaza and marine activities facing into the slipway area of the site.

The peninsula of land, between the Duck Pond and the slipway entry ramp will be temporarily landscaped until Stage 2b is developed for tourism and accommodation purposes, down the track, following closure of the slipway.

The Duck Pond will be refurbished including a new mooring pontoon. Existing commercial fishing lessees will be provided with berthing options in either the Duck Pond or Marina with conditions that are mutually acceptable and do not diminish marine operations. This may only be temporary as a comprehensive Waterfront South Master Plan study should include all commercial marine operations and not just a slipway.

To facilitate the construction of the Public Plaza, which is located on Lot 103, in association with Stage 2a, it is necessary to demolish a large shed associated with the operation of the slipway. However, the slipway will continue to operate and the proposed layout will allow the existing two (2) cradles to function and retain most of the existing operation as is, with minimal change, thereby maintaining the viability of local marine industries. Security fencing will be provided around the slipway, which will be shielded from public view by screening and landscape buffering. Three (3) car parking spaces for use by slipway/allied marine industry operators will be provided within the slipway area of the site. Vehicles will access the site from Wharf Street, just to the north of the main area of the Public Plaza. Traffic volumes associated with the slipway operation are expected to be low, to and from Wharf Street.

4.0 PLANNING OVERVIEW – SPA, FNQ REGIONAL PLAN AND THE PORT DOUGLAS WATERFRONT MASTERPLAN

An assessment against SDAP Module 10.1 is attached at Appendix 1 refer to the previous Town Planning Report.

The site is included in the Urban Footprint designation of the FNQRP. The proposed development is appropriate development within the Urban Footprint.

The PDWMP is a non- statutory strategic plan that acts as a guiding tool for physical improvements and projects for future capital works and funding programs within the Port Douglas waterfront area. Upon its adoption by the (then) Cairns Regional Council in November 2009, amendments were made to the current Planning Scheme to incorporate relevant planning provisions and design guidelines to reflect the outcomes of the master planning process.

There are six (6) Objectives of the PDWMP that seeks...... to integrate the existing values and features of the waterfront with a range of new initiatives in order to cement the western shoreline of the Peninsula as one of the world's great waterfronts.

The two (2) Objectives in the PDWMP, relevant to Lot 103 are as follows:

- To return access to the waterfront of the town to residents and visitors; and
- To retain key aspects of the working and heritage character of the waterfront by integrating existing marine maritime activity with new open space and tourism uses.

Schedule of Projects

It is acknowledged that the ultimate sequencing of investment for and development of the schedule of projects is dependent upon, yet to be determined, <u>funding streams</u>, <u>approval processes and market forces</u>. The list of Schedule of Projects represents an ideal sequence that is subject to ongoing review and re-prioritisation.

Relevant to Lot 103, in particular, of TRM site are the following projects:

Marine industry reorganisation:

- 1. Relocation of existing abrasive marine industries relocating the more abrasive/hazardous industries in the waterfront to ensure that conflicting land uses with public access and use of the waterfront do not arise- leases containing abrasive marine industries are not renewed for their current purpose indicative timeframe: Short Medium-Term;
- 2. <u>Slipway removal/relocation</u> the slipway is removed from adjacent the public use areas after the establishment of a more suitable location where the slipway will best service the marine industry <u>without causing conflict with public use access and use of the waterfront</u> depends upon the existence of an alternative functional slipway indicative timeframe: **Medium Long Term.**

(My Emphasis)

The project time frame for the redevelopment of TRM site is out of sequence with the marine industry reorganisation project schedules in the PDWMP, outlined above. The reasons for this are that to date:

- There has been no Business Plan or Cost/Benefit Analysis or Economic Studies undertaken by anyone to determine if it is even feasible to relocate these marine industrial activities elsewhere on the Port Douglas waterfront; and
- There is currently nowhere for these marine industries to relocate to, along the waterfront, even if proven economically viable to do so.

As a consequence, the proposed development of Lot 103 can, at best, provide a temporary hiatus to marine industry reorganisation and isolate and provide for the continued operation of the slipway while undertaking temporary development over part of Lot 103 to create, primarily, a public realm in the form of the Public Plaza that links with the balance of TRM site, in line with the Preliminary Approval (PA).

The strategic location of the slipway on Lot 103, effectively creates a barrier between the Macrossan Street Tourist Centre and the majority of TRM development. It effectively quarantines Lot 103 from future permanent development (other than the Public Plaza) that is compatible with the other stages of TRM redevelopment for at least the short to medium term.

In good faith, the proposed development of Lot 103, described above in Section 3.0 of this Report, seeks to achieve compliance with the two (2) PDWMP Objectives outlined above and the PA issued by Council in May 2016.

5.0 TOWN PLANNING ASSESSMENT

Under the DSPS the site, including Lot 103, has the following classifications and designations:

- Port Douglas and Environs Locality;
- Waterfront North Planning Area (zone).

The DSPS includes the following land use definitions for the various commercial/retail land uses (shops, restaurants and offices) proposed to establish on part of Lot 103.

<u>Restaurant-</u> means the use of licensed or unlicensed premises for the provision of meals or light refreshments to members of the public for consumption on or off the premises.

The use includes facilities commonly described as:

- bistro;
- bar and grill;
- café;
- *milk bar*;
- snack bar;
- coffee shop;
- tearoom;
- takeaway;
- drive through food outlet; and
- fast food outlet.

<u>Shopping Facility</u>- means the use of premises for the display and retail sale of goods and for personal services such as betting (in the form of TAB agency or similar facility), hair and beauty care, laundromat, dry cleaning agent and other customer services.

The use includes:

- the hiring out of small domestic items such as appliances, entertainment, sporting
- o and health equipment;
- o the exchange of domestic items and clothing; and
- o a small scale bakery, dressmaking establishment, jewellery manufacturing
- o establishment, etc. where the use includes a shopfront retail component.

The use also includes facilities commonly described as shop, supermarket, department store, retail chain outlets and the like.

The use does not include facilities herein defined as Display Facilities.

Under the DSPS, the proposed development, including Lot 103, requires assessment against the following Codes:

- Port Douglas and Environs Locality Code;
- Waterfront North Planning Area Code;
- Acid Sulfate Soils Overlay Code;
- Advertising Devices Code,
- Landscaping Code;
- Natural Areas and Scenic Amenity Code;
- Reconfiguring a Lot Code;
- Sustainable Development Code; and
- Vehicle Parking and Access Code.

An assessment against the relevant provisions of the DSPS in relation to Lot 103 only, is outlined below.

5.1 Locality Code

Port Douglas and Environs Locality Code

Purpose

The purpose of this Code is to facilitate the achievement of the following outcomes, relevant to Lot 103:

- consolidate the area between Macrossan Street and Marina Mirage as the major tourist, retail, dining and entertainment centre of the Shire;
- ensure that all forms of development complement the tropical image of the town by incorporating attractive design and architectural features;
- protect primary functions of the port (marine and fishing activities) from incompatible land uses and acknowledge the industrial and commercial land uses

associated with the maritime industry, while also providing secondary opportunities for recreational use by residents and tourists.

General Requirements

PERFORMANCE	ACCEPTABLE	COMMENT	
CRITERIA	SOLUTIONS		
Port Douglas Waterfront			
P23 The Port Douglas Waterfront is protected from any new incompatible land uses and activities or intensification of existing incompatible uses, to allow for the future planned spatial arrangements of the	A23.1 Development in the Port Douglas Waterfront North Planning Area and the Port Douglas Waterfront South Planning Area complies with the respective Codes for each Planning Area.	Lot 103- Stage 2b complies, as it is currently proposed to be redeveloped in a two-step process to take account of maintaining the viability of marine industries/activities and providing pedestrian linkages in association with the Public Plaza.	
<u>.</u>			

5.2 Zone Code

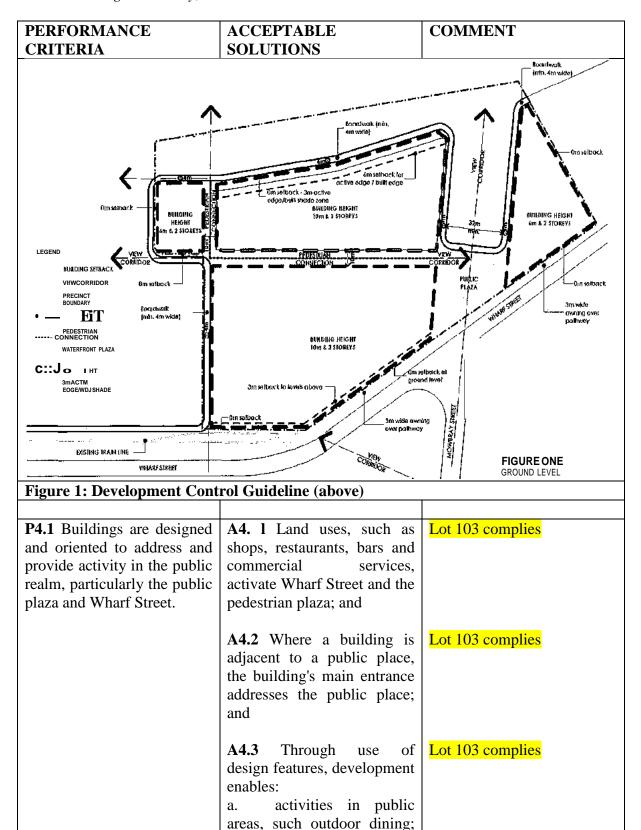
Waterfront North Planning Area Code

Purpose

The purpose of this Code is to facilitate the achievement of the following desired development outcomes for Lot 103 particularly, of the Port Douglas Waterfront North Planning Area:

- The Port Douglas Waterfront North Planning Area evolves as revitalised open space and waterside development precinct;
- Development contributes to a high quality public realm;
- Built form provides an attractive point of arrival from both land and sea;
- Pedestrian connectivity is safe, efficient and provides for the needs of all users of the Port Douglas Waterfront;
- A sense of place is created through aesthetic streetscapes and innovative public and private open space;
- Character is enhanced through the identification of gateway sites, landmarks, main approach routes and pedestrian thoroughfares and view corridors;
- A high level of pedestrian and streetscape amenity is facilitated along the waterfront and road network through the use of landscaping, public art and streetscape elements;

- The importance of marine-based industries to the area is recognised;
- Marine-based industries are protected from incompatible uses;
- Marine infrastructure is established to service the tourism, fishing and private boating community;



Pl1 Pedestrians, cyclists, motorists and public transport users can easily move into and through the waterfront along planned connectivity routes.	and b. passive recreation (such as places for meeting or busking); and c. informal seating around edges such as garden beds. A11.1 An integrated pedestrian and cycle movement network is provided as depicted on the Port Douglas Pedestrian and Cycle Movement Overlay.	Lot 103 complies
	Al1.2 Vehicular access from Wharf Street, is provided for the: a. Accommodation parking and drop off area, this may include a port cochere and entry feature; and b. Non-residential parking; and	Lot 103 complies
	A11.3 To avoid any confusion, vehicular access may be via separate access points from Wharf Street which must be designed to maintain the pedestrian integrity of the area through safe sightlines for both pedestrians and vehicles.	Lot 103 complies
View Corridors, Gateways, Landscaping and Open Space		
Pl2 A combination of pedestrian linkages and open space areas in the private and public realms are provided: a. as a key feature of the Port Douglas Waterfront; and b. through the creation of a continuous waterfront promenade/boardwalk along	Al2.1 Development establishes an integrated open space and pedestrian movement network is provided as generally depicted on the Port Douglas Pedestrian and Cycle Movement Overlay.	Lot 103 complies

the quay line.		
Pl3 A public plaza and pedestrian access is established to create an arrival node to the Port Douglas Waterfront.	Al3.1 Development establishes the public plaza as shown in Figure 1.	Lot 103 complies
P14 The public plaza shown in Figure 1 is designed and constructed to: a. reflect the character of the Port Douglas Waterfront; b. meet the needs of its users; and c. provide opportunities for social interaction.	A14.1 The public plaza is designed to be adaptable to community based events and are serviced accordingly; and A14.1 Paths, meeting spaces and seat locations are designed to encourage incidental social interaction; and A14.3 Shaded seats and shaded standing areas are	Lot 103 complies
P15 Formalised public spaces and pedestrian	provided along with drinking taps. Al5.1 No Acceptable Solutions Specified.	Can be conditioned to comply
paths/areas on freehold land are made accessible to the public, particularly the public plaza and foreshore access.		
P16 Buildings, civic spaces, roads and pedestrian links: a. are enhanced by appropriate landscape design and planting; and b. themed planting defines entry points, and create strong 'entry corridors' into the waterfront; and c. lighting and well-considered signage complements the building and landscape design; and d. public artwork and other similar features are provided that reflect the heritage and character of the Port Douglas Waterfront.	A16.l No Acceptable Solutions Specified.	Lot 103 complies

Marine-Based Industry		
and Marine Infrastructure Pl8 Development does not diminish the viability of marine-based industrial uses that directly serve the Port Douglas tourist and fishing operators and private boat owners, particularly with respect to the slipway operation.	A18.1 The Slipway is retained until such time as the capacity of the existing slipway is established in the Port Douglas Waterfront South Planning Area, or as otherwise approved by Council; and A18.2 Buildings are designed to minimise conflict between tourist and pedestrian areas and continued marine-based	Lot 103 complies Lot 103 complies
P19 Marine infrastructure is established to service the tourism, fishing and private boating community.	industrial activities. Al9.1 No Acceptable Solutions Specified.	The Duck Pond will accommodate, temporarily or longer term the commercial fishermen who currently tie-up adjacent to the site in the Inlet. It is intended that fresh sales of seafood will occur direct from the trawlers in the Duck Pond to tourists and the public.
		A new cruise ship tender transfer pontoon will be constructed with an adjacent covered open air pavilion/bandstand type structure for waiting passengers and general use for local entertainers, if required. New berths will be constructed along Dickson Inlet
P20 Changes to the Port Douglas Waterfront quay line does not cause adverse impacts to the environmentally sensitive Dickson.	A20.1 Development that results in changes to the Port Douglas quay line are only established where an Ecological Assessment Report provides support to	Can comply or be conditioned to comply at the time the Operational Works/Tidal Works Permit is sought for the Boardwalk.

the changes.	

5.3 Overlay Code

<u>Acid Sulfate Soils Code - Refer original Town Planning report -previously addressed</u>

Purpose

The purpose of this Code is to ensure that development which occurs on a Site containing or potentially containing Acid Sulfate Soils is undertaken so that the potential risks associated with disturbing Acid Sulfate Soils are addressed and minimised.

The proposed development can be conditioned to comply with this Code.

5.4 General Codes

<u>Design and Siting of Advertising Devices Code</u> - <u>Refer original Town Planning</u> report -previously addressed

<u>Landscaping Code-</u>Refer original Town Planning report -previously addressed

Natural Areas and Scenic Amenity Code-Refer original Town Planning report - previously addressed

Reconfiguring a Lot Code

Purpose

The purpose of this Code is to ensure that:

- *lots are suitable for their intended purpose;*
- the environmental and scenic values of the Shire are protected;
- lot reconfiguration in the Rural Planning Area and Rural Settlement Planning Area does not result in the fragmentation or alienation of GQAL;
- lot reconfiguration of land achieves good urban design outcomes;
 and
- lot reconfiguration in the urban areas of the Shire facilitates:
 - the efficient use of land;
 - safe, convenient and attractive neighbourhoods and functional industrial or commercial areas;
 - the efficient provision of infrastructure;
 - the efficient provision of transport services;

- the provision of public open space, Landscaping and Recreational Areas for outdoor recreation and community activities; and
- opportunities for walking and cycling for recreation and as alternative methods of travel.

The Code does not specify a minimum area or minimum dimensions for land, including Lot 103 SR500, in the Port Douglas Waterfront North Planning Area (zone).

The reconfiguration of the site to facilitate five (5) freehold lots, including Lot 103, is proposed, as follows:

Proposed Lot 1 has an area of 9,970m² and a frontage to Dickson Inlet of approximately 150 metres. It is generally regular in shape and is provided with services and vehicular access by an Easement over Proposed Lot 4, which connects to Wharf Street. Proposed Lot 1 also includes an Easement for Access and Services benefitting that part of Proposed Lot 4 included in Precinct 5.

Proposed Lot 1 will contain Stage 1a- The Marina Villas, Stages 1b and 2a – The Marina Residences and potentially, part of the public Boardwalk structure along Dickson Inlet and a large part of the centrally located Rainforest Walk, public walkway.

• Proposed Lot 2 has an area of 3,615m² and a frontage to Wharf Street of approximately 80 metres. It is generally regular in shape and also includes an Access and Services Easement benefitting Proposed Lots 1, 3 and 4.

Proposed Lot 2 will contain Stage 2c – The Marina Suites and a small section of Rainforest Walk – public walkway.

• Proposed Lot 3 has an area of 1,000m² and a frontage to Rainforest Walk-public walkway of approximately 46 metres. It is rectangular in shape and is provided with Access and Service Easements in Proposed Lot 2 and Proposed Lot 4. Proposed Lot 3 also includes an Access Easement in favour of proposed Lot 1 and Lot 4.

Proposed Lot 3 will contain Stage 3a – The Rainforest Villas and a small section of Rainforest Walk – public walkway.

• Proposed Lot 4 has an area of approximately 15,314m² and is the balance area of the TRM site.

Proposed Lot 4 will include Access and Service Easements benefitting Proposed Lot 1 and Proposed Lot 3.

Proposed Lot 4 will contain the existing commercial building and marina facilities, central waste collection area, maintenance building, The Green, an adjacent open roof pavilion/bandstand and the large existing car/bus parking and circulation area that will service the entire development for marina and commercial/retail car parking and a new entry statement.

• Proposed lot 5 has an area of area 3,593m² and is currently described as Lot 103 SR500. It will contain the slipway and the Public Plaza, with various converted containers used for commercial and industrial marine activities and with landscaping and screening used to visual and physically separates the conflicting land uses, until such time as it is totally redeveloped, following closure of the slipway.

It is considered that the proposed reconfiguration of the TRM site provides for the creation of large, functional and practical freehold lots that generally comply with the relevant provisions of the Preliminary Approval and the DSPS and facilitates the efficient staged redevelopment of the site.

In the creation of the freehold lots it is anticipated that the Department of Natural Resources and Mines (DNRM) will convert the leasehold land and close Inlet Street simultaneously to create the freehold titles so that the project can progress expeditiously.

A copy of an Amended Proposal Plan of Reconfiguration is attached at Appendix 17.

<u>Sustainable Development Code</u> – Refer original Town Planning report - previously addressed.

Vehicle Parking and Access Code

Purpose

The purpose of this Code is to ensure that:

- sufficient vehicle parking is provided on-Site to cater for all types of vehicular traffic accessing and parking on the Site, including staff, guests, patrons, residents and short term delivery vehicles;
- sufficient bicycle parking and end of trip facilities are provided on-Site to cater for customer and staff;
- on-Site parking is provided so as to be accessible and convenient, particularly for any short term use; the provision of on-Site parking, loading/unloading facilities and the provision of Access to the Site, do not impact on the efficient function of the street network or on the area in which the development is located; and
- new vehicle Access points are safely located and are not

in conflict with the preferred ultimate streetscape character and local character and do not unduly disrupt any current or future onstreet parking arrangements.

It is proposed to provide three (3) car parking spaces on the slipway site for industrial marine activities. Vehicular access is proposed to and from Wharf Street, just north of the Public Plaza. No additional car parking is proposed for the retail/commercial pop-up containers, which are small in size and temporary in nature and there is no logical location for any additional car parking, which would only compromise the pedestrianisation of the Public Plaza. There will also be public car parking available nearby in the existing public car park. This temporary car parking and access arrangement is considered acceptable until such time as the entire Stage 2b site is redeveloped.

6.0 OTHER ISSUES

Given the time required for construction of TRM redevelopment in accordance with the staging plan, TRM expects that redevelopment/removal of the slipway will not occur for at least three (3) years following approval of the Combined Application; and that the slipway will remain operational during this time, subject to extraneous events such as severe weather or actions by regulatory authorities.

TRM requires the following written agreements or advices from Council, in order to satisfy conditions placed by the Department of Natural Resources and Mines (DTMR) on the freeholding of the site:

- 1. Provide evidence that a development approval is in place for all the areas subject to the freeholding applications;
- 2. Provide written confirmation from Council that the approved development does not diminish the viability of marine based industrial activities that directly serve the Port Douglas tourist and fishing operators and private boat owners, in line with one of the overarching principles of the PDWMP;
- 3. Provide written advice from Council that formalized public and pedestrian paths/areas are made accessible to the public within the waterfront areas via easements or through Council confirming that public access areas are provided for and evidenced in any development approval; and
- 4. Provide written evidence from Council that the future use/relocation/removal of Council assets/improvements located in Inlet Street has been resolved to Council's satisfaction.

Item 1:- It is anticipated that the approval of the Combined Application (amended to include Lot 103) will satisfy this Condition. Council is requested to confirm, by separate resolution, at the time the Combined Application is tabled for the consideration of the Council that this DNRM Condition has been satisfied.

Item 2:- It is anticipated that the proposed development, the subject of the Combined Application, (amended to include Lot 103) will satisfy this Condition. Council is requested to confirm, by separate resolution, at the time the Combined Application is tabled for the consideration of the Council that this DNRM Condition has been satisfied.

Item 3:- It is anticipated that a Condition on any approval will require the necessary Easements to satisfy this DNRM Condition. Council is requested to confirm, by separate resolution, at the time the Combined Application is tabled for the consideration of the Council that this DNRM Condition has been satisfied.

Item 4:- Council is requested to provide advice with regard to the assets/infrastructure located in Inlet Street and what is required to satisfy this Condition on the part of TRM, in order for all DNRM Conditions to be satisfied concurrently in approving the Combined Application.

Should there be any concerns on the part of Council with regard to achieving the concurrent approval of the Combined Application and the DNRM Conditions, it is requested that advice be provided to TRM in the short term to enable all the DNRM Conditions to progress to a satisfactory resolution.

Council is also requested to confirm that the levying of rates associated with the new freehold lots and the future development of TRM site will be reasonable and non-discriminatory.

7.0 CONCLUSION

The staged development and reconfiguration of TRM site complies with the relevant provisions of the DSPS and the PDWMP. Council support for the project, which will bring significant economic benefit to the local community, is warranted and the Combined Application, including Lot 103 SR 500, is recommended to Council subject to reasonable and relevant conditions.

E A TAYLOR

(Kaylor.

November, 2016

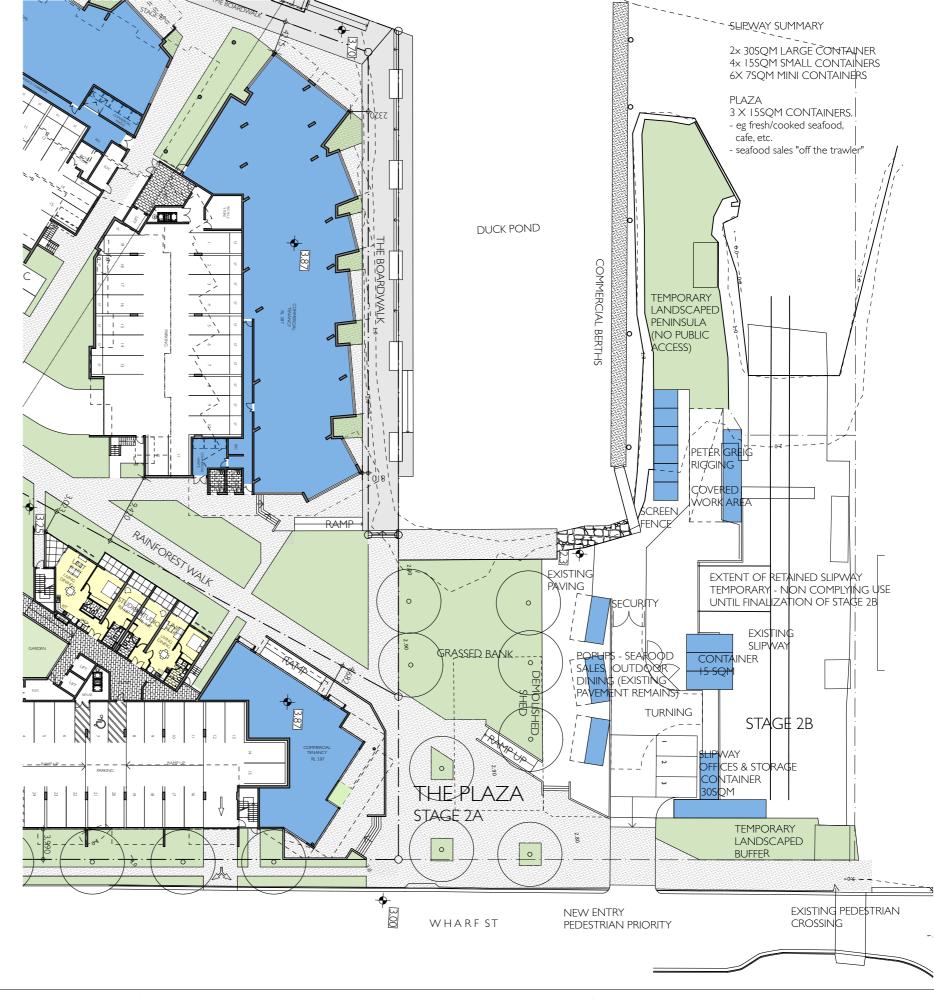
APPENDIX: 15



Marina Industries



Plaza - Popup Activation (Until Stage 2b Finalization)





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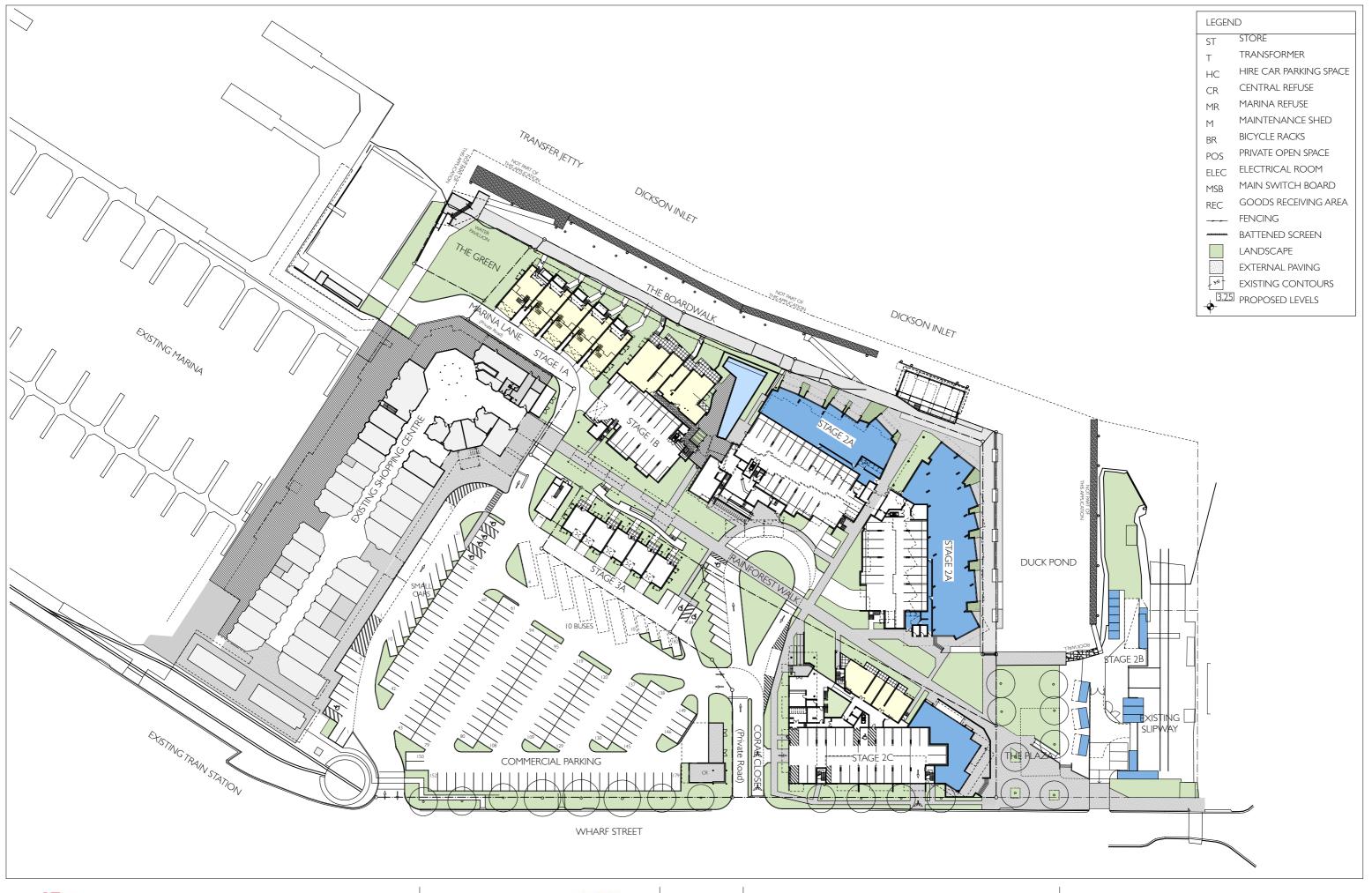




PROJ NO. DWG NO. REVISION: 03

160303 DA-2B-101 STATUS: DEVELOPM APPLICATION

APPENDIX: 16





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THE REEF MARINA

PORT DOUGLAS QLD



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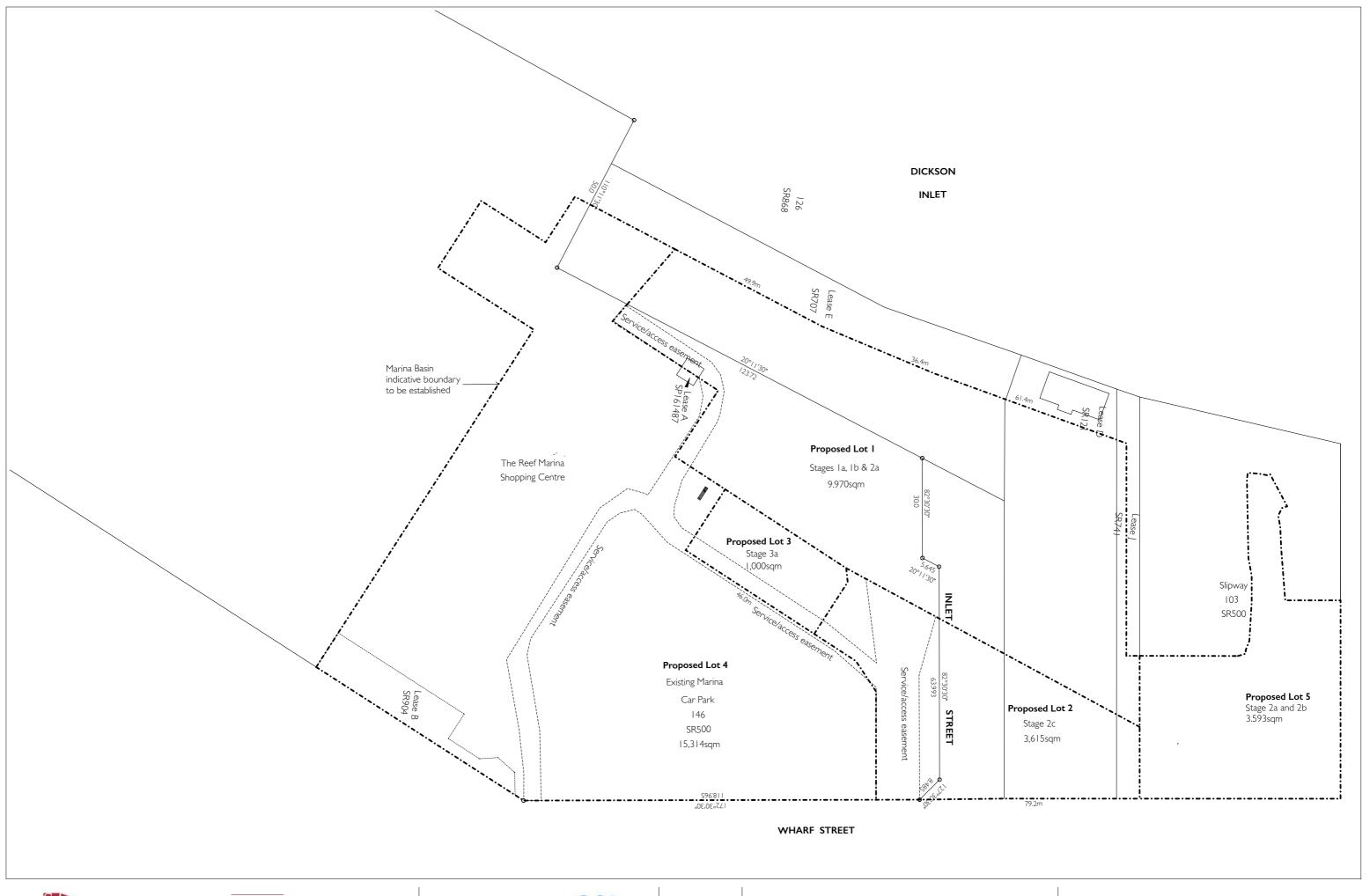




PROJ NO. 160303 DWG NO. REVISION: 03

DA-S-104 STATUS: DEVELOPMENT APPLICATION

APPENDIX: 17





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PROJ NO. 160303

REVISION: DWG NO. 03 DA-S-108 STATUS: DEVELOPMENT APPLICATION