DOUGLAS SHIRE COUNCIL
Received

Port Douglas Master Fisherman's Association Inc PO Box 47 Mossman 4873 10th March 2014

The Chief Executive Officer Douglas Shire Council 64-66 Front Street Mossman 4873

Dear Sir,

Proposed Reconfiguration of Lot 1 SP262338 into 2 lots Port Douglas

We refer to the above Application and to advice from the Manager Development and Environment dated 25th February 2014.

With reference to those discussions we provide the following advices:-

- (i) We have been advised that a further fee of \$831 is required because the subdivision application includes an access easement. While we intend to pay this amount we would advise that our experience with Cairns Regional Council has been that such an extra fee is not payable under the current fee structure when the proposed access easement is part of a subdivision application. We request Council Officers to review the fee, in the context of previous interpretation by CRC, in due course. Our Cheque is attached in this regard.
- (ii) A revised IDAS Form 7 is attached.
- (iii) Lot 11 will be provided with access via the access easement and all services sewerage, water, electricity and telephone can be provided by easement C. When the stage 2 development occurs on Lot 11 general stormwater will be directed into the inlet via a Stormwater Quality Improvement Device (SQID) and wash down waters will be collected, passed through a separator and directed to sewer via the services easement. This arrangement is already in place for Lot 12 (stage 1).
- (iji) As stated previously we believe that any office requirements for lot 11 can be contained in the proposed maintenance shed detailed on the approved plan and this is ancillary to the proposed use. As detailed on the modified plan attached, the south east boundary of lot 11 has been relocated to the south so as to include 8 existing car parks and the remaining 11 car parks remain with lot 12. The access easement has been modified to give access to the 8 car parks. This arrangement in our view exceeds any car parking requirement for both lots

Paid \$831 R# 10128 (iv) The proposed facilities building shown adjacent to the easement C is not required at this time however the easement C which is for underground service connections will be structured to allow this facility to be constructed as and when required. It should be noted that it has always been intended that this facilities building would form part of the marina/service station component of the development. The car parking issue has been addressed in previous paragraph as has the proposed location of the small administrative office.

Please contact RECS Mr Peter Dutalis should you require any further information.

Yours faithfully

J Marano (Director)

IDAS form 7—Reconfiguring a lot-

(Sustainable Planning Act 2009 version 3.0 effective 1 July 2013)

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

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.

i ina ionii can diao be comple		9,		
Mandatory requirements			•	· · · · · · · · · · · · · · · · · · ·
1. What is the total numbe	r of existing lot	s making up ti	ne premises?	one .
2. What is the nature of th	e lot reconfigur	ation? (Tick all	applicable box	es.)
dividing land into parts t	complete questiving access to a	ons 8, 9 and 11 lot from a cons please provide c	structed road— details below ar	complete questions 10 and 11 nd complete questions 7 and 11 created and their intended final use?
intended final use of new lots	Residential	Commercial	Industrial	Other—specify
Number of additional lots created				one (total of two) Marina & Waterfront
pullinities and the second sec		77 - 107 107 (1. 10 107 1. 10 107 10 10 10 10 10 10 10 10 10 10 10 10 10	m communicates and Televier Co. 1 March	
4. What type of approval is	s being sought	for the subdiv	Ision?	



5. Are there any current appro- (E.g. material change of use.)		with this subdi	vision applicat	ion or requesi?	
No ✓ Yes—provide o	etails below	,			
List of approval reference/s	List of approval reference/s Date approved (dd/mm/yy) Date a				
MCU 3B 046/02				21/11/2015	
6. Does the proposal involve r	nultiple stages?				
✓ No—complete Table A	Yes—con	nplete Table B			
Table A		•			
a) What is the total length of any	a) What is the total length of any new road to be constructed? (metres)				
b) What is the total area of land to metres)					
c) Does the proposal involve the	construction of a	canal or artificial	waterway?	-	
✓ No Yes			•		
d) Does the proposal involve ope	rational work for t	he building of a	retaining wall?		
No Yes			,		
Table B—complete a new Table B	or every stage if t	he application in	volves more that	an one stage	
a) What is the proposed estate na	ame? (if known ar	nd if applicable)			
b) What stage in the developmen	t does this table r	efer to?	•		
lots?		,	evelopment pern	nit result in additional residential	
No' Yes—sp	ecify the total nur	nber			
d) What is the total area of land for	or this stage? (squ	uare metres)			
e) What is the total length of any	e) What is the total length of any new road to be constructed at this stage? (metres)				
f) What is the total area of land to (square metres)	be contributed for	or community pu	rposes at this s	tage?	
g) Does the proposal involve the No Yes	construction of a	canal or artificial	waterway?		
h) Does the proposal involve ope	rational work for t	he building of a	retaining walt?		
No - Yes		·	4	•	
7. Lease/agreement details—I	now many parts	are being creat	ed and what is	their intended final use?	
Intended final use of new parts	Residential	Commercial	Industrial	Other—specify	
Number of additional parts created	*		,	Two Marine Industry	

THE CONTROL OF THE CO

8. What are the current and proposed dimensions following the boundary realignment for each lot forming the premises?

Current lot			Proposed lot			
Lot plari description	Area (square metres)	Length of road frontage	Lot number	Area (square metres)	Length of road frontage	
					•	

9. What is the reason for the boundary realignment?

10. What are the dimensions and nature of the proposed easement? (If there are more than two easements proposed please list in a separate table on an extra page and attach to this form.)

Width (m)	Length (m)	Purpose of the easement (e.g. pedestrian access)?	What land is benefitted by the easement?
6-8 m	106 m	Access easement	Lot 11
10 m	34 m	Services easement	Lot 11 ·

Mandatory supporting information

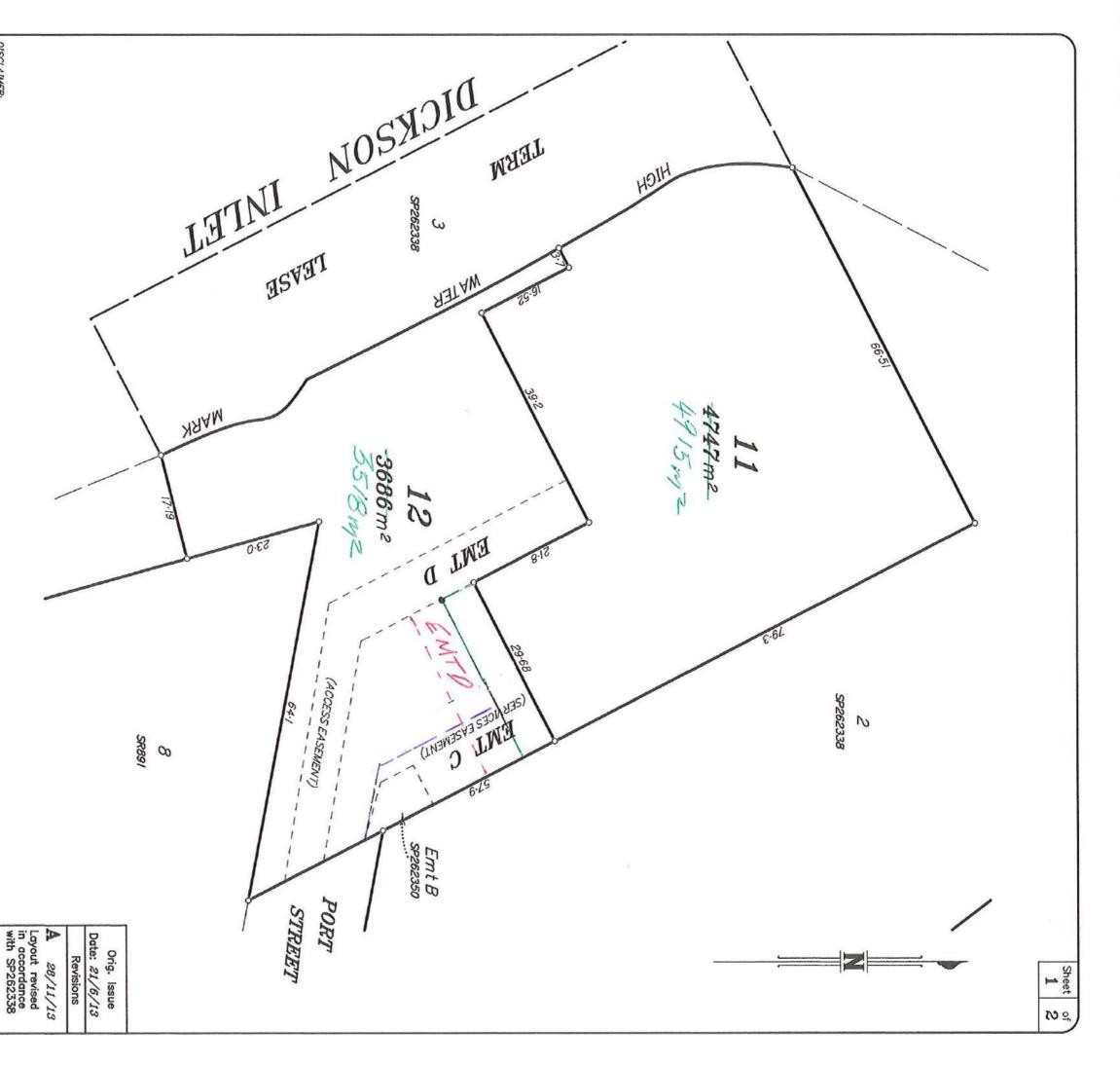
11. Confirm that the following mandatory supporting information accompanies this application or request

Mandatory supporting information	Confirmation of lodgement	Method of lodgement
All applications and requests for reconfiguring a lot	•	
Site plans drawn to an appropriate scale (1:100, 1:200 or 1:500 are the recommended scales) which show the following:	✓ Confirmed	
 the location and site area of the land to which the application or request relates (relevant land) the north point the boundaries of the relevant land any road frontages of the relevant land, including the name of the road the contours and natural ground levels of the relevant land the location of any existing buildings or structures on the relevant land the allotment layout showing existing lots, any proposed lots (including the dimensions of those lots), existing or proposed road reserves, building envelopes and existing or proposed open space (note: numbering is required for all lots) any drainage features over the relevant land, including any 		
watercourse, creek, dam, waterhole or spring and any land subject to a flood with an annual exceedance probability of 1% any existing or proposed easements on the relevant land and their function		
 all existing and proposed roads and access points on the relevant land any existing or proposed car parking areas on the relevant land the location of any proposed retaining walls on the relevant land and their height 	, , , , , , , , , , , , , , , , , , ,	i.
 the location of any stormwater detention on the relevant land the location and dimension of any land dedicated for community 		•

· · · · · · · · · · · · · · · · · · ·	•	
purposes the final intended use of any new lots		
the mannerace use of any field lots.		
For a development application — A statement about how the proposed development addresses the local government's planning scheme and any other planning documents relevant to the application.	✓ Confirmed	
For a request for compliance assessment – A statement about how the proposed development addresses the matters or things against which the request must be assessed.		•
A statement addressing the relevant part(s) of the State Development Assessment Provisions (SDAP).	☐ Confirmed ✓ Not applicable	
For an application involving assessable development in a wild river are	a	
Documentation that:	Confirmed	
describes how the development to which the application relates is not prohibited development and	Not applicable	
 demonstrates how the proposed development will meet the requirements set out in the relevant wild river declaration and any applicable code mentioned in the relevant wild river declaration under the Wild Rivers Act 2005. 		
A map showing the proposed location of the development in relation to any nominated waterways under the <i>Wild Rivers Act 2005</i> and wild river management areas. (a map may be produced digitally at www.ehp.cld.gov.au/wildrivers/wildrivers-map.php).	☐ Confirmed ☐ Not applicable	
Wild river management area means any of the following areas under the Wild Rivers Act 2005:		
 special floodplain management area preservation area high preservation area floodplain management area subartesian management area designated urban area. 		•
Editor's note: A floodplain management area, subartesian management area or designated urban area may be over all or part of a high preservation area or preservation area. A subartesian management area or designated urban area may be over all or part of a special floodplain management area.		
Notes for completing this form • For supporting information requirements for requests for compliance assessment will be carried out against. To that you provide as much of the mandatory information listed in this form	avoid an action notice,	o the relevant it is recommended
Privacy —Please refer to your assessment manager, referral agency and/or buse of information recorded in this form.	uilding certifier for furth	er details on the
OFFICE USE ONLY		,
Date received	1	
The Sustainable Planning Act 2009 is administered by the Department of State Planning. This form and all other required application materials should be sent referral agency.	e Development, Infrast t to your assessment m	ructure and nanager and any

Department of State Development, Infrastructure and Planning PO Box 15009 City East Qid 4002 tel 13 QGOV (13 74 68) info@dsdip.qld.gov.au

www.dsdlp.qld.gov.au



ose and exclusive use of Marano nany an application to the al to subdivide the land used for any other purpose or by les O'Neill Pty. Ltd. accepts no suffered howsoever arising to se or rely on this plan in use or clauses (ii) to (vi) hereof.

oF

UT-

5

5

23

25

30

35

40

45

55

60

60

7

Scale

1:600 -

Lengths are in Metres.

(ii) The contours shown on this plan are derived from preliminary field work, or other sources and are suitable only for the purposes of this application. The accuracy of the contours has not been verified and no reliance should be placed upon such contours for any purpose other than for the purpose of this application.

(iii) The dimensions, area, size and location of improvements, flood information (if shown) and number of lots shown on this plan are approximate only and may vary.

(v) Scale shown is correct for the original plan and any copies of this plan should be verified by checking against the bar scale.

-õ

-20

-3

4-

-5

-8

-8

-8

Charles O'Ner Consulting 0'Neill

Il Pty. Ltd. Surveyors

Plan 02 Proposed Lots 11, 10

EmtSo D in Lot 12

Cancelling Lot I on SP262338

PARISH:

SALISBURY COUNTY: Solander

Pentagon Office 20 – 25 Grafton Street P 0 Box 5246 CAIRNS 4870 Phone (07) 4051 6722 Fax (07) 4031 1446 Email: manager@oneillsurveys.com.au ACN 010 329 174

So

Scale: 1:600 A3

6978MAR-04A

