IDAS form 1—Application details

(Sustainable Planning Act 2009 version 4.3 effective 5 December 2016)

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)	PORT C	DUGLAS OF	UTRIGGER CAN	DE CLUB 1
For companies, contact name				
Postal address	PO BO	»× 42		
		T f To do no	rikini a	
	Suburb	PORT	COUGLAS	Abranca Ca
	State	QLD	Postcode	4873
	Country	AUSTRA	LA	
Contact phone number	04	38 984 9	766	
Mobile number (non-mandatory requirement)			- programme Co.	
Fax number (non-mandatory requirement)		NIA		



Ema	ail address (non-mandatory requirement) in low bes-elec. com. au
	licant's reference number (non-mandatory BA 2017 1068 L64 SR573
1.	What is the nature of the development proposed and what type of approval is being sought?
Tab	le 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? (Please only tick one box.)
	☐ Material change of use ☐ Reconfiguring a lot ☐ Building work ☐ Operational work
b)	What is the approval type? (Please only tick one box.)
	Preliminary approval Preliminary approval Development permit under s241 of SPA under s241 and s242 of SPA
c)	Provide a brief description of the proposal, including use definition and number of buildings or structures where applicable (e.g. six unit apartment building defined as a <i>multi-unit dwelling</i> , 30 lot residential subdivision etc.)
ē.	8 x 16 m STORAGE SHED FOR OUR CLUB CANOES 4 EQUIPMENT
d)	What is the level of assessment? (Please only tick one box.) Impact assessment Code assessment
	le B—Aspect 2 of the application (If there are additional aspects to the application please list in Table C— itional aspects of the application.) What is the nature of development? (Please only tick one box.)
a)	Material change of use Reconfiguring a lot Building work Operational work
b)	What is the approval type? (Please only tick one box.)
	Preliminary approval Preliminary approval Development under s241 of SPA under s241 and s242 permit of SPA
c)	Provide a brief description of the proposal, including use definition and number of buildings or structures where applicable (e.g. six unit apartment building defined as a <i>multi-unit dwelling</i> , 30 lot residential subdivision etc.)
6	ALIANTE VX. VIIIIII
d)	What is the level of assessment?
	Impact assessment Code assessment
	ole C—Additional aspects of the application (If there are additional aspects to the application please list in a
sep	arate table on an extra page and attach to this form.)
	Refer attached schedule Mot required

				f there is insu				4		
	7			lot on plan (A				An Alas		teland adverse to tart
	deve	elopment	in wat	er but adjoinir	ig or adjace	nt to land,	e.g. jetty,	pont	e premises (Ap toon. All lots m	opropriate for lust be listed.)
Stree	Street address			74.75	Lot on plan des		description	Local government area		
Lot	Unit no.	Street no.		name and offic y name	cial suburb/	Post- code	Lot no.		n type plan no.	(e.g. Logan, Cairns)
i)			REE	F STREE	Τ,	4877	164	5	R 573	DOUGLAS SHIRE
ti)			1	BRT DOU	7		1			Fable P
iii)					9				1)(*)	ell for steer may be more at
sepai Lot	ate row i	in the bel	low tab	le. Non-mand	latory)	-216-11-11-11		laen		nt zone/s for each lot in a
		able zone			Applicable		/ precinct			
i) ii)	(D)	ううとにく	ATO	<u> </u>		MM	Se attac			ettached submi
"/										
					^ 1 1					D HELT
iii) Table adjoir space	ning or ac e in this t dinates	djacent to able.)	o land e	e.g. channel d	redging in N	Noreton B	remote a ay.) (Attac	has	over part of a separate sched	lot or in water not lule if there is insufficient
Table adjoir space Coor (Note	ning or ac e in this to dinates : place e	djacent to able.) ach set o	o land e	e.g. channel d	redging in Me	Noreton B	ay.) (Attac	has	separate sched	lule if there is insufficient
Table adjoir space Coor (Note	ning or ac e in this to dinates : place e	djacent to able.)	o land e	e.g. channel d	redging in N	Noreton B	zy.) (Attac	has	separate sched	Local government
Table adjoir space Coor (Note	ning or ac e in this to dinates : place e	djacent to able.) ach set o	o land e	e.g. channel d	redging in Me	Noreton B	zy.) (Attac	has	Datum GDA94	Local government
Table adjoir space Coor (Note	ning or ac e in this to dinates : place e	djacent to able.) ach set o	o land e	e.g. channel d	redging in Me	Noreton B	zy.) (Attac	has	Datum GDA94 WGS84	Local government
Table adjoir space Coor (Note	ning or ac e in this to dinates : place e	djacent to able.) ach set o	o land e	e.g. channel d	redging in Me	Noreton B	zy.) (Attac	has	Datum GDA94	Local government
Table adjoir space Coor (Note	ning or ac e in this t dinates : place e	djacent to able.) ach set o Northing	of coord	e.g. channel d	eparate row)	Moreton B	Zone reference	ch a s	Datum GDA94 WGS84 other	Local government
Table adjoir space Coor (Note Eastin	ning or ac e in this t dinates : place e	djacent to able.) ach set of Northing	of coord	dinates in a se	pparate row) Longite	Moreton B	Zone reference	ch a s	Datum GDA94 WGS84 other	Local governmen

No Yes—provide detai	ls below		
List of approval reference/s	Date approved (dd/mm/yy)	Date approval lapses (dd/mm/y)	
nof untriporties to president and citi	of the first land adjusting an artist of mar	g mi dol tima enemeria ici dal i LLI	
6. Is owner's consent required for	this application? (Refer to notes at the	e end of this form for more information.	
No Yes—complete either Table F, Tak	ole G or Table H as applicable		
Table F	24.2000	ntadi i libetin	
Name of owner/s of the land	*		
I/We, the above-mentioned owner/s of the	ne land, consent to the making of this ap	pplication.	
Signature of owner/s of the land			
Date	AV tel		
Table G			
Name of owner/s of the land			
The owner's written consent is attac	hed or will be provided separately to the	e assessment manager.	
Table H			
Name of owner/s of the land	Totalinetin (A. Charles	Inhalities to his consumation of the	
By making this application, I, the application	ant, declare that the owner has given written	consent to the making of the application.	
7. Identify if any of the following a	pply to the premises (Tick applicable t	pox/es.)	
Adjacent to a water body, waterco	urse or aquifer (e.g. creek, river, lake, c	anal)—complete Table I	
	ransport Infrastructure Act 1994compl		
In a tidal water area—complete Ta	able K		
On Brisbane core port land under	the Transport Infrastructure Act 1994 (N	lo table requires completion.)	
	Assets (Restructuring and Disposal) Act		
Listed on either the Contaminated	Land Register (CLR) or the Environment 1994 (no table requires completion)		
Table i			

Lot on plan description for strategic por			
	t land	Port author	prity for the lot
		Trunt-laul	la los allil an brinderida los en librasa (f
Table K			
Name of local government for the tidal	area (if applicable)	Port author	ority for the tidal area (if applicable)
8. Are there any existing easeme water etc)	nts on the premises	? (e.g. for vehic	cular access, electricity, overland flow,
No Yes—ensure the type	e, location and dimen	sion of each ea	sement is included in the plans submitted
 Does the proposal include new services) 	v building work or o	perational wor	k on the premises? (Including any
No Yes—ensure the natu	ure, location and dime	ension of propos	sed works are included in plans submitted
10. Is the payment of a portable lo		y applicable to	this application? (Refer to notes at the
No—go to question 11	Yes	F JET BY BU	POUS TO STUDIE TO A MANUFACTURE OF THE STUDIES OF T
10a. Has the portable long service I information.)	leave levy been paid	i? (Refer to note	es at the end of this form for more
No		31	To be expensed in
Yes—complete Table L and submaccepted QLeave form	nit, with this applicatio	n, the local gov	ernment/private certifier's copy of the
	nit, with this application	n, the local gov	ernment/private certifier's copy of the
accepted QLeave form	nit, with this application	Date paid	QLeave project number (6 digit number starting with A, B, E, L, P or S)
accepted QLeave form Table L Amount paid	nit, with this application	Date paid	QLeave project number (6 digit number
accepted QLeave form Table L Amount paid	eed to apply a super	Date paid (dd/mm/yy)	QLeave project number (6 digit numbe
accepted QLeave form Table L Amount paid 11. Has the local government agre	eed to apply a super	Date paid (dd/mm/yy)	QLeave project number (6 digit number starting with A, B, E, L, P or S)
accepted QLeave form Table L Amount paid 11. Has the local government agre section 96 of the Sustainable F	eed to apply a super Planning Act 2009?	Date paid (dd/mm/yy) seded planning	QLeave project number (6 digit number starting with A, B, E, L, P or S)

12. 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
SITE PLAN	enail
ASSESMENT STATEMENT	email
IDAS FORM 6	email
FLOOR PLAN & ELEVATIONS	email

13. Applicant's declaration

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

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 10

- 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 2013.

Question 10a

- 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 can be completed on the QLeave website at www.qleave.qld.gov.au. For further information contact QLeave on 1800 803 481.

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*.

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Date received			Reference no	umbers		
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То				ve been engage referred to in t	ed as the private onis application	ertifier for the
Date of engagement Name			BSA Certification number		tion license	Building classification/s
			¥			
LEAVE NOTIFICATION PRICATION PRICATION PRICATION PRICADIO PRICATION PRICATIO)N AND	PAYMENT (For co	ompletion by as	sessment mai	nager or private o	certifier if
Description of the work		QLeave project	Amount paid	Data waid	Date receipted form sighted by	Name of office who sighted th
Description of the work		number	(\$)	Date paid	assessment manager	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.

IDAS form 6—Building or operational work 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 building work or operational work 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 be used for building work or operational work relating 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		
What is the nature of the work to boxes.)	nat requires assessment against a p	lanning scheme? (Tick all applicable
Building work—complete Tab	le A	complete Table B
Table A		
building)?	PRICE SHED FOR CORLEY STORE OUR C	NA CLUB SO WE LANGES & EQUIPMENT
b) Are there any current approvals ass No Yes— provide		terial change of use.)
List of approval reference/s	Date approved (dd/mm/yy)	-Date approval lapses (dd/mm/yy)
		Television of the property of the control of the co



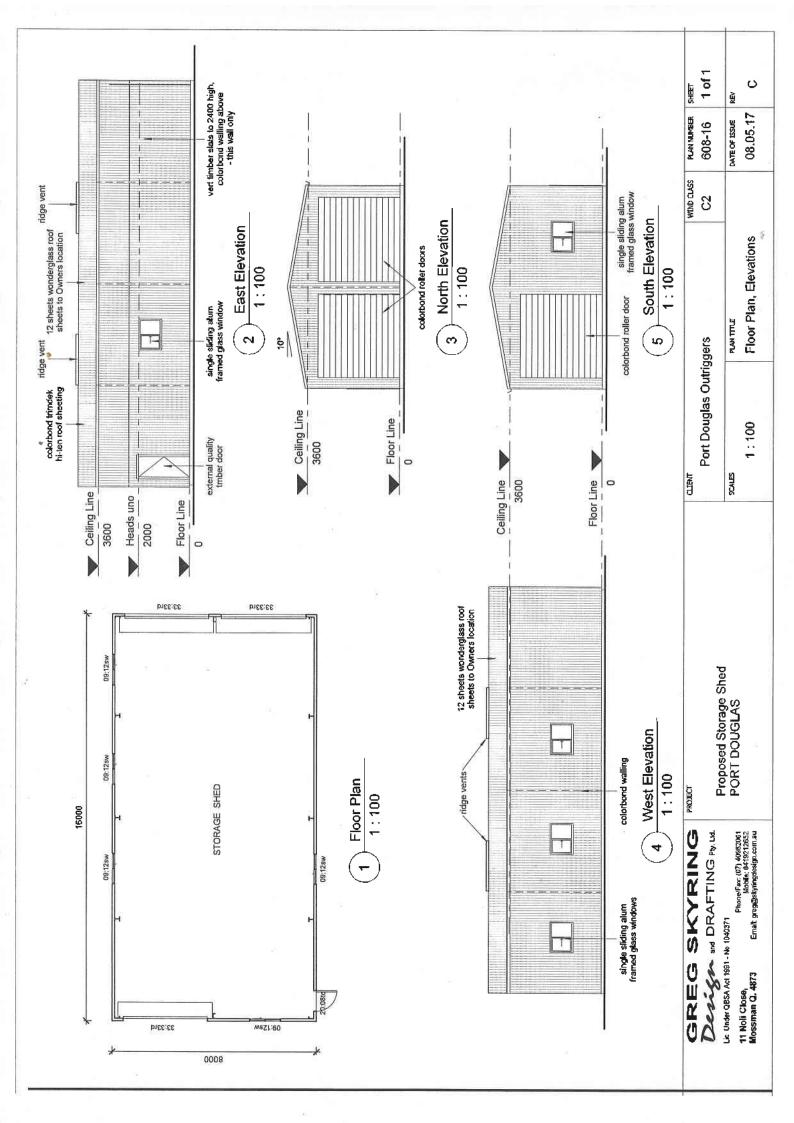
Table B 220222 Now Englished to pub	nus—a m	
a) What is the nature of the operational work? (Tick all applicable boxe) Road works Stormwater Water ii	es.) infrastructure	
Troad works Stoffilwater Video in	mastructure	
☐ Drainage works ☐ Earthworks ☐ Sewera	age infrastructure	
Landscaping Signage Clearing	g vegetation under the	planning scheme
Other—provide details BILDING WORK		3 1000
) Is the operational work necessary to facilitate the creation of new lot	ts? (E.g. subdivision.)	
No Yes—specify the number of lots being created	by at the water state 1 per	na parametrica
Are there any current approvals associated with this application? (E. No Yes—provide details below	.g. material change of t	use.)
List of approval reference/s Date approved (dd/mm/	/yy) Date approval	l lapses (dd/mm/yy)
in ling the constant that belon tax or all the many problems from the constant to the constant		
		A 97
(Inc GST, materials and labour.)		\$ 70,000 · 00
(Inc GST, materials and labour.)		
(Inc GST, materials and labour.) 3. What is the dollar value of the proposed operational work? (Inc GST, materials and labour.)		APRROX
(Inc GST, materials and labour.) 3. What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information		APRROX \$
(Inc GST, materials and labour.) 3. What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information	accompanies this app	APRROX \$
(Inc GST, materials and labour.) 3. What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information 4. Confirm that the following mandatory supporting information and the supporting in	accompanies this app Confirmation of lodgement	\$ plication
(Inc GST, materials and labour.) 3. What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information 4. Confirm that the following mandatory supporting information and and atory supporting information	Confirmation of	\$ plication of Method of
(Inc GST, materials and labour.) 3. What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information Confirm that the following mandatory supporting information and analysis and applications involving building work or operational work a site plan drawn to an appropriate scale (1:100, 1:200 or 1:500 are	Confirmation of	\$ plication of Method of
(Inc GST, materials and labour.) What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information Confirm that the following mandatory supporting information Mandatory supporting information Mandatory supporting information All applications involving building work or operational work A site plan drawn to an appropriate scale (1:100, 1:200 or 1:500 are ecommended scales) which shows the following: the location and site area of the land to which the application relates (relevant land)	Confirmation of lodgement	\$ plication of Method of
(Inc GST, materials and labour.) What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information Confirm that the following mandatory supporting information and appropriate information If applications involving building work or operational work a site plan drawn to an appropriate scale (1:100, 1:200 or 1:500 are ecommended scales) which shows the following: the location and site area of the land to which the application relates (relevant land) the north point	Confirmation of lodgement	\$ plication of Method of
(Inc GST, materials and labour.) What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information Confirm that the following mandatory supporting information and applications involving building work or operational work A site plan drawn to an appropriate scale (1:100, 1:200 or 1:500 are ecommended scales) which shows the following: the location and site area of the land to which the application relates (relevant land) the north point the boundaries of the relevant land the allotment layout showing existing lots, any proposed lots (including dimensions of those lots), existing or proposed road reserves, building envelopes and existing or proposed open space (note: numbering is	Confirmation of lodgement Confirmed	\$ plication of Method of
(Inc GST, materials and labour.) 3. What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information 4. Confirm that the following mandatory supporting information and applications involving building work or operational work A site plan drawn to an appropriate scale (1:100, 1:200 or 1:500 are recommended scales) which shows the following: the location and site area of the land to which the application relates (relevant land) the north point the boundaries of the relevant land the allotment layout showing existing lots, any proposed lots (including dimensions of those lots), existing or proposed road reserves, building	Confirmation of lodgement Confirmed	\$ plication of Method of
(Inc GST, materials and labour.) 3. What is the dollar value of the proposed operational work? (Inc GST, materials and labour.) Mandatory supporting information 4. Confirm that the following mandatory supporting information and applications involving building work or operational work A site plan drawn to an appropriate scale (1:100, 1:200 or 1:500 are recommended scales) which shows the following: • the location and site area of the land to which the application relates (relevant land) • the north point • the boundaries of the relevant land • the allotment layout showing existing lots, any proposed lots (including 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 existing or proposed easements on the relevant land and their	Confirmation of lodgement Confirmed	\$ plication of Method of

A statement about how the proposed development addresses the local government's planning schemes and any other planning documents relevant to the application.	Confirmed	Tell adarrance
A statement addressing the relevant part(s) of the State Development Assessment Provisions (SDAP).	Confirmed Not applicable	
Applications for building work (including extensions and demolition that	is assessable devel	opment)
Floor plans drawn to an appropriate scale (1:50, 1:100 or 1:200 are	Confirmed	Improved in the second
recommended scales) which show the following: • the north point	☐ Not applicable	inceptible -
the north point the intended use of each area on the floor plan (for commercial, industrial)	ten dimensi la incl	
or mixed use developments only)	to bem or and a root	
the room layout (for residential development only) with all rooms clearly labelled		edusen forem
the existing and the proposed built form (for extensions only)	G I-man-litery, Ad-	PERCURING A
the gross floor area of each proposed floor area.		
Elevations drawn to an appropriate scale (1:100, 1:200 or 1:500 are	Confirmed	
recommended scales) which show plans of all building elevations and facades, clearly labelled to identify orientation (e.g. north elevation).	☐ Not applicable	ilwiii i jeni nii,
Plans showing the size, location, proposed site cover, proposed maximum		
number of storeys, and proposed maximum height above natural ground level	Confirmed Not applicable	Wind a local an
of the proposed new building work.	[S] Not applicable	Manufacting a
Plans showing the extent of any demolition that is assessable development.	Cønfirmed	
	Not applicable	Mark to Mark to
Applications for operational work involving earthworks (filling and excav	ating)	Hilling -
Drawings showing:	Confirmed	
existing and proposed contours	Not applicable	SWIEDON OF THE SWIEDO
areas to be cut and filled		
the location and level of any permanent survey marks or reference stations used as datum for the works	10-10-10-10-10-10-00	or anomali i
the location of any proposed retaining walls on the relevant land and their height	medern best griffsten	Pinta militarii
the defined flood level (if applicable)	in the first balance	Constructed and a
the fill level (if applicable).		THE ROLL INC.
Applications for operational work involving roadworks		Luceumb - 13
Drawings showing:	Confirmed	levin militia III.
existing and proposed contours	Not applicable	to duration :
 the centreline or construction line showing chainages, bearings, offsets if the construction line is not the centreline of the road and all intersection points 	y a brown agus to more!	udinetially upin -
 information for each curve including tangent point chainages and offsets, 	kigmit III intindiple editled	OTHER DESIGNATION OF
curve radii, arc length, tangent length, superelevation (if applicable) and curve widening (if applicable)	I ight revenuestion	of mollements.
 kerb lines including kerb radii (where not parallel to centreline) and tangent point changes (where not parallel to centreline) 	Lance Service Share High	In the particular of
 edge of pavement where kerb is not constructed position and extent of channelisation 		
position and extent of channelisation location and details of all traffic signs, guideposts, guardrail and other	DESIGN PARE	TO STEEL MINE A
street furniture	and a supplemental and as	alla Luno 2 a a
pavement markings including details on raised pavement markers	Develope at Break Street	

 catchpit, manhole and pipeline locations drainage details (if applicable) cross road drainage culverts (if applicable) concrete footpaths and cycle paths location and details for access points, ramps and invert crossings changes in surfacing material. 	be populy net worth but settured pure time valge grif gregue (FIALTI) croste	ada passimon n ing dapanan opposite the transmines and damman ask
Applications for operational work involving stormwater drainage		
Drawings showing:	Confirmed	a may a share a
 existing and proposed contours drainage locations, diameters and class of pipe, open drains and easements 	L⊾∕Not applicable	
manhole location, chainage and offset or coordinates and inlet and outlet invert levels		
 inlet pit locations, chainage and offset or coordinates and invert and kerb levels. 	lino transagnar and tar	grant or out of
Applications for operational work involving water reticulation		and the second
Drawings showing:	☐ Cønfirmed	
kerb lines or edge of pavement where kerb is not constructed	Not applicable	
location and levels of other utility services where affected by water reticulation works	om collection as his	
pipe diameter, type of pipe and pipe alignment weter main alignments	Michigal Entra Wei	
water main alignments water supply pump station details (if applicable)	Design the California	
minor reservoir details (if applicable)		
conduits (pptho./eccethors pedial) absociations publics	o share legalitariqui	
location of valves and fire hydrants		
 location of house connections (if applicable) location of bench marks and reference pegs. 		
Applications for operational work involving sewerage reticulation		
Drawings showing:	Confirmed	
 location of all existing and proposed services location of all existing and proposed sewer lines and manhole locations 	Not applicable	
location of all house connection branches		
kerb lines or edge of pavement where kerb is not constructed		
chainages	d State Distriction	
design sewer invert levels		
design top of manhole levels type of manhole and manhole appears	Communication for the second	
type of manhole and manhole cover pipe diameter, type of pipe and pipe alignment	fungif paliburitusco u	
location of house connections (if applicable)	A STATE OF THE REAL PROPERTY.	
sewer pump station details (if applicable).	Alletteri eksternene	
Applications for operational work involving street lighting	and the good officered to	
Drawings showing:	Confirmed	
location of all light poles and service conduits	Not applicable	
location of all other cross road conduits		
type of wattage and lighting	dunante marie de tembo	
 any traffic calming devices additional plans for roundabouts and major roads (if applicable) 	De selles he la brance	
details of any variations to normal alignment	stieb polibilimi nymil	

details of lighting levels.		
Applications for operational work involving public utility services		
Drawings showing: any existing light poles and power poles any existing underground services details of proposed services alteration to existing services. 	Confirmed Not applicable	6
Applications for operational work involving landscaping works	ir.	
 brawings showing: the location of proposed plant species a plant schedule indicating common and botanical names, pot sizes and numbers of plants planting bed preparation details including topsoil depth, subgrade preparation, mulch type and depth, type of turf, pebble, paving and garden edge the location and type of any existing trees to be retained construction details of planter boxes, retaining walls and fences the proposed maintenance period irrigation system details. 	Confirmed Not applicable	
Privacy—Please refer to your assessment manager, referral agency and/or buil- use of information recorded in this form. OFFICE USE ONLY	ding certifier for furth	er details on the
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.





Port Douglas Outrigger Canoe Club Inc.

P.O. Box 42, Port Douglas, Qld, 4877

ABN: 779 721 31640

STORAGE SHED FOR PORT DOUGLAS OUTRIGGER CANOE CLUB INC

- 1. The reasons we decided to put the building where we did in our leased area was:
- By placing the shed nearest to the fence line it keeps the rest of the parkland free for all public
- By placing the shed there we only have to remove a couple of small existing trees and we can leave the rest of the parkland and existing old mature trees undisturbed.
- By placing the shed there, the existing large old mature trees can somewhat screen the shed from the road reserve so it is not sitting out in the middle of the leased area.
- By placing the shed there, we can easily maneuver our canoes from the shed near the fence line straight down to the beach
- 2. Description of the use of the shed.
- The reason we need the 8m x 16m shed is to store all our canoes and equipment safely away from the weather and theft by others.
- Our 6 man canoes are approx. 14m long we have 5 of them
- Our 2 man canoes are approx. 8 m long we have 5 of them
- Our single craft are approx. 6m long we have 4 club ones as well as about 10 personal ones to
- We also have paddles, lifejackets, rigging boxes, canoe covers etc to store inside the shed.
- At the moment our club paddling days and times are: Mondays & Wednesdays 5-6.30pm and Saturday morning 6 - 7.30am
- 3. Identify any landscaping works to take place.
- There will be no landscaping works as the shed fits between the existing trees and landscaped gardens that are already there.

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ASSESMENT STATEMENT AGAINST THE APPLICIABLE CODES OF THE PLANNING SCHEME

In regards to the Port Douglas and environs Locality guide – we have read all the criteria regarding our new building and feel we do not impact on this code.

We have read and noted the criteria required for the Conservation Planning Area Code for the Douglas Shire and have planned to site our new building where it is after considering all of these factors. eg. Site Coverage of our new building does not have an adverse effect on the conservation or Scenic Amenity values of the surrounding area and the site and Building are subservient to the natural environment.

Our new building will be sited in an existing cleared area where we are not removing any mature large existing trees, only removing a couple of immature saplings which are on the new site.

Our building will be setback from the boundaries of the Site so they are screened from view from the boundaries aligning the neighboring fence line - it already has high vegetation along the fence line to screen any visual negative impact of adjoining properties. We have placed it as far away from the adjoining road and parking area so that the Scenic Amenity values of the area are not adversely affected as well.

We will also ensure that the colour of the new building blends in and is complementary to the surrounding environment.

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