1DAS 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)	Habitat Dome Pty Ltd atf Rainforest Habitat Trust					
For companies, contact name	Ron Hold	en				
Postal address	PO Box 12	230				
	Suburb	Cairns				
	State	QLD	Postcode	4870		
	Country	Australia				
Contact phone number	0418 9818	373				
Mobile number (non-mandatory requirement)	0418 9818	373				
Fax number (non-mandatory requirement)						



Ema	ail address (non-mandatory requirement)	rp.holden@b	igpond.com		
	licant's reference number (non-mandatory uirement)				
1.	What is the nature of the development p	roposed and v	vhat type of ap	proval is k	peing sought?
Tab	ole A—Aspect 1 of the application (If there are	additional aspe	ects to the appli	ication plea	se list in Table B—Aspect 2.)
a)	What is the nature of the development? (Ple	ase only tick or	ne box.)		
	☐ Material change of use ☐ Reconfigu	uring a lot	Building v	work	Operational work
b)	What is the approval type? (Please only tick	one box.)			
		ry approval 241 and s242	□ Developm □	nent permit	
c)	Provide a brief description of the proposal, ir applicable (e.g. six unit apartment building d	ncluding use de efined as a <i>mu</i>	finition and nun lti-unit dwelling,	nber of build 30 lot resid	dings or structures where dential subdivision etc.)
	(a) Upgrading of existing crocodile di adventure course within the exist				e and climbing
d)	What is the level of assessment? (Please onl	y tick one box.)			
	☐ Impact assessment ☐ Code ass	essment			
	ole B—Aspect 2 of the application (If there are litional aspects of the application.)	additional aspe	ects to the appli	ication plea	se list in Table C—
a)	What is the nature of development? (Please	only tick one b	ox.)		
	Material change of use Reconfigu	uring a lot	☐ Building v	work	Operational work
b)	What is the approval type? (Please only tick	one box.)			
		ary approval 241 and s242	Developn permit	ment	
c)	Provide a brief description of the proposal, in applicable (e.g. six unit apartment building d	ncluding use de lefined as a <i>mu</i>	finition and nun Iti-unit dwelling,	nber of build 30 lot resid	dings or structures where dential subdivision etc.)
d)	What is the level of assessment?				
	☐ Impact assessment ☐ Code ass	sessment			
	ole C—Additional aspects of the application (If		ional aspects to	the applic	ation please list in a
sep	parate table on an extra page and attach to this				
	Refer attached schedule Not requi	red			

2.	Location	on of the pr	remises (Complete	e Table I	D and/or T	able E as	applic	able	. Identify ea	ach lot in a separate row.)
adjac	ent to th	e premises	and lot on plan for (Note: this table is ule if there is insuf	to be us	ed for app	olications in	ess ar nvolvii	nd lot	t on plan for king or inter	the land adjoining or fering with water.)
\boxtimes	Stre	et address	and lot on plan (Al	l lots mu	st be listed	d.)				
	Stre deve	et address a	and lot on plan for water but adjoining	the land g or adja	adjoining scent to lar	or adjacer nd, e.g. jet	nt to th	he pr ntooi	remises (Ap n. All lots m	propriate for ust be listed.)
Stree	t addres	ss				Lot on descrip				cal government area g. Logan, Cairns)
Lot	Unit no.	Street no.	Street name and o suburb/ locality na		Post- code	Lot no.		an typ d pla	n no.	
i)			Port Douglas Ro	ad	4877	194	RF	P747	071 Do	ouglas Shire Council
ii)										
iii)										
			s (If the premises table. Non-mand		multiple z	ones, clea	rly ide	entify	the relevan	t zone/s for each lot in a
Lot	Applic	able zone / p	recinct	Applica	ble local pla	an / precinc			Applicable of	overlay/s
i)	Comr	nunity & Re ties	creational					Later Control of the	able Conservation Feature & able Sites, Natural Hazards	
ii)										
iii)										
adjoir	E—Pre	djacent to la	dinates (Appropria and e.g. channel d	te for de redging i	velopment in Moreton	t in remote Bay.) (Att	areas ach a	s, ov	er part of a arate sched	lot or in water not ule if there is insufficient
	dinates : place e	each set of o	coordinates in a se	parate r	ow)	Zone refere	nce	Dat	tum	Local government area (if applicable)
Easti	ng	Northing	Latitude	Lor	ngitude					
									GDA94	
									WGS84	
									other	
3. To	tal area	of the prer	nises on which th	ne devel	opment is	propose	d (ind	icate	square me	tres)
31,02	20m2									
4. Cu	irrent us	se/s of the	premises (e.g. vad	cant land	l, house, a	partment t	ouildin	ng, ca	ane farm etc	c.)
Exist	ing wildli	fe and natu	re park tourist attra	action an	d native a	nimal & bir	d bre	edin	g facility	

5.	Are there any current approvals (e.g. a preliminary approval) associated with this application? (Non-mandatory requirement)									
\boxtimes	No Yes—provide details below									
List	List of approval reference/s Date approved (dd/mm/yy) Date approval lapses (dd/mm/yy)									
See	See Julie Colman's email – 3/3/2016									
6.	6. Is owner's consent required for this application? (Refer to notes at the end of this form for more information.)									
	 No ∑ Yes—complete either Table F, Table G or Table H as applicable 									
	1050									
Tabl	ay a		1							
2515 1501 150	e of owner/s	THE PROPERTY OF THE PROPERTY O			T IV.					
			of the land	l, consent to the making of this app	olication.					
Sign	ature of owne	er/s of the land								
Date										
Tabl	e G									
Nam	e of owner/s	of the land								
	The owner's	written consent is a	ttached or	will be provided separately to the	assessment manager.					
Tabl	e H									
Nam	e of owner/s	of the land	Capta F	ty Ltd atf Habitat Property Trust						
\boxtimes	By making this	application, I, the ap	plicant, ded	clare that the owner has given written	consent to the making of the application.					
7.	Identify if a	any of the following	ng apply t	o the premises (Tick applicable be	ox/es.)					
П	Adjacent to	a water body, water	ercourse o	r aquifer (e.g. creek, river, lake, ca	nal)—complete Table I					
	On strategic	port land under th	e Transpo	ort Infrastructure Act 1994—comple	ete Table J					
	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 la	and under the Airpo	ort Assets	(Restructuring and Disposal) Act 2	008 (no table requires completion)					
				Register (CLR) or the Environment no table requires completion)	tal Management Register (EMR) under					
Tabl	e I									
Nam	e of water bo	ody, watercourse or	aquifer							
			-70							

Table J			
Lot on plan description for strategic p	ort land	Port author	prity for the lot
Table K			
Name of local government for the tide	al area (if applicable)	Port author	ority for the tidal area (if applicable)
8. Are there any existing easen water etc)	nents on the premises	? (e.g. for vehic	cular access, electricity, overland flow,
☐ No ☐ Yes—ensure the ty	pe, location and dimen	sion of each ea	sement is included in the plans submitted
Does the proposal include n services)	ew building work or o	perational wor	k on the premises? (Including any
☐ No ☐ Yes—ensure the n	ature, location and dime	ension of propo	sed works are included in plans submitted
10. Is the payment of a portable end of this form for more inform		y applicable to	this application? (Refer to notes at the
☐ No—go to question 12 ⊠	Yes		
11. Has the portable long servic information.)	e leave levy been paid	1? (Refer to note	es at the end of this form for more
⊠ No			
Yes—complete Table L and sureceipted QLeave form	bmit with this applicatio	n the yellow loc	al 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 ag section 96 of the Sustainable		seded plannin	g scheme to this application under
No No			
Yes—please provide details be	elow		
Name of local government	Date of writte by local gove (dd/mm/yy)	n notice given rnment	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
IDAS Form 6	By hand
Buck Design Drawings BD16-01-786/788 - SITE 31/03/16	By hand
Buck Design Drawings BD16-02-789 /SK1A, SK2A	By hand
Statement Addressing Relevant Planning Scheme Provisions	By hand

14. 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 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*.

Date received 114/16		Reference n	Reference numbers Reference numbers			
NOTIFICATION O	F ENGA	GEMENT OF A PRIVA	ATE CERTIFIER			
То				ve been engage creferred to in th	d as the private co is application	ertifier for the
Date of engagement Name		lame		BSA Certificat number		Building classification/s
QLEAVE NOTIFIC applicable.) Description of the		QLeave project number	Amount paid	Ssessment man	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.

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 boxes.)	that requires assessment against a p	lanning scheme? (Tick all applicable
Building work—complete T	able A Operational work—c	complete Table B
building)? Upgrading of existing crocodile course within the existing Wildlif Are there any current approvals	work (e.g. building, repairing, altering, undisplay facility and construction of ziple Habitat tourist attraction associated with this application? (e.g. made details below	ine and climbing adventure
List of approval reference/s	Date approved (dd/mm/yy)	Date approval lapses (dd/mm/yy)



Tab	le B							
a) What is the nature of the operational work? (Tick all applicable boxes.)								
	Road works		Stormwater		Water infrasti	ructure		
	Drainage works		Earthworks		Sewerage inf	rastructure		
	Landscaping		Signage		Clearing vege	etation under the p	lanning scheme	
	Other—provide details							
b)	b) Is the operational work necessary to facilitate the creation of new lots? (E.g. subdivision.)							
	No Yes—specify	the nur	mber of lots be	ing crea	ited			
c)	Are there any current approva	ls asso	ciated with thi	s applica	ation? (E.g. ma	terial change of us	ee.)	
	No Yes—provide	details	below					
	List of approval reference/s		Date a	approved	d (dd/mm/yy)	Date approval la	apses (dd/mm/yy)	
L								
What is the dollar value of the proposed building work? (Inc GST, materials and labour.) \$800,000								
	(IIIO OOT, Materials and labo	ui.j						
3.	What is the dollar value of (Inc GST, materials and labo	the pro	oposed opera	tional v	vork?		\$ NIL	
	What is the dollar value of (Inc GST, materials and labo	the pro ur.)	oposed opera	tional w	vork?		\$ NIL	
Man	What is the dollar value of (Inc GST, materials and labo	the pro our.)				mnanies this anni		
	What is the dollar value of (Inc GST, materials and labo	the pro our.)				mpanies this appl		
Man	What is the dollar value of (Inc GST, materials and labo	the pro our.) on manda				npanies this appl Confirmation of lodgement	ication	
Man	What is the dollar value of (Inc GST, materials and laboratory supporting information Confirm that the following	the prour.) on manda	atory support	ing info	rmation accor	Confirmation of	ication Method of	
Man 4. Man All a	What is the dollar value of (Inc GST, materials and laboratory supporting information Confirm that the following adatory supporting information datory supporting information	the prour.) on manda on g work	atory support	ing info	rmation accor	Confirmation of	ication Method of	
Man 4. Man All a A sit reco	What is the dollar value of (Inc GST, materials and laboratory supporting information Confirm that the following adatory supporting information applications involving building the plan drawn to an appropriate	manda on g work	or operation (1:100, 1:200 ollowing:	ing info	rmation accor	Confirmation of lodgement	ication Method of	
Man 4. Man All a A sit reco t (What is the dollar value of (Inc GST, materials and laboratory supporting information and supporting information applications involving building the plan drawn to an appropriate ommended scales) which shows the location and site area of the relevant land) the north point	manda on g worl scale s the fo	or operation (1:100, 1:200 ollowing:	ing info	rmation accor	Confirmation of lodgement	ication Method of	
Man 4. Man All a A sit reco t (What is the dollar value of (Inc GST, materials and laboratory supporting information and supporting information applications involving building the plan drawn to an appropriate summended scales) which shows the location and site area of the relevant land) the north point the boundaries of the relevant land	manda on g worl e scale s the fo	or operation (1:100, 1:200 ollowing:	ing info	rmation accordance	Confirmation of lodgement	ication Method of	
Man All a A sit reco t (What is the dollar value of (Inc GST, materials and laboratory supporting information and supporting information applications involving building the plan drawn to an appropriate ommended scales) which shows the location and site area of the relevant land) the north point the allotment layout showing extimensions of those lots), existing envelopes and existing or proportions.	manda on g worl s scale s the fo	or operation (1:100, 1:200 of the apports, any proposed road	ing info	rmation accordance are relates (including the s, building	Confirmation of lodgement	ication Method of	
Man All a A sit reco t t t t	What is the dollar value of (Inc GST, materials and laboratory supporting information) Confirm that the following adatory supporting information applications involving building the plan drawn to an appropriate formmended scales) which shows the location and site area of the prelevant land (Incomplete vant land) the north point the boundaries of the relevant land (Incomplete vant land) the allotment layout showing explained in the side of those lots), existing the side of the relevant layout showing explained in the side of those lots), existing the side of the relevant layout showing explained in the side of those lots), existing the side of the relevant layout showing explained in the side of those lots), existing the side of	manda on g worl scale s the fo	atory support of or operation (1:100, 1:200 ollowing: by which the apports, any proportoposed road open space (not	ing info	rmation accordance are relates (including the s, building pering is	Confirmation of lodgement	ication Method of	
Man All a A sit reco t t t t t t	What is the dollar value of (Inc GST, materials and laboratory supporting information adatory supporting information applications involving building the plan drawn to an appropriate adamended scales) which shows the location and site area of the prelevant land in the north point the boundaries of the relevant land in the allotment layout showing experience of those lots), existing the proposed easemplant in the proposed easemplan	manda on g worl e scale s the fo	atory support of or operation (1:100, 1:200) Illowing: Of which the apports, any proportoposed road open space (not	ing info	rmation accordance are relates (including the s, building pering is deteir	Confirmation of lodgement	ication Method of	

go	statement about how the proposed development addresses the local vernment's planning schemes and any other planning documents relevant the application.	Confirmed						
	statement addressing the relevant part(s) of the State Development sessment Provisions (SDAP).	☐ Confirmed ☐ Not applicable						
Ар	Applications for building work (including extensions and demolition that is assessable development)							
	oor plans drawn to an appropriate scale (1:50, 1:100 or 1:200 are commended scales) which show the following:	Confirmed Not applicable						
•	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)							
rec	the gross floor area of each proposed floor area. evations drawn to an appropriate scale (1:100, 1:200 or 1:500 are commended scales) which show plans of all building elevations and	Confirmed Not applicable						
, and an	cades, clearly labelled to identify orientation (e.g. north elevation).							
nu	ans showing the size, location, proposed site cover, proposed maximum mber of storeys, and proposed maximum height above natural ground level the proposed new building work.	Confirmed Not applicable						
Pla	ans showing the extent of any demolition that is assessable development.	☐ Confirmed ☐ Not applicable						
Ap	plications for operational work involving earthworks (filling and excava	nting)						
Dr	awings showing:	Confirmed						
•	existing and proposed contours	⊠ Not applicable						
	areas to be cut and filled the location and level of any permanent survey marks or reference							
	stations used as datum for the works							
•	the location of any proposed retaining walls on the relevant land and their height							
	the defined flood level (if applicable)							
•	the fill level (if applicable).							
Ap	pplications for operational work involving roadworks							
Dr	awings showing:	Confirmed						
•	existing and proposed contours	Not applicable						
•	the centreline or construction line showing chainages, bearings, offsets if the construction line is not the centreline of the road and all intersection points							
•	information for each curve including tangent point chainages and offsets, curve radii, arc length, tangent length, superelevation (if applicable) and curve widening (if applicable)							
•	kerb lines including kerb radii (where not parallel to centreline) and tangent point changes (where not parallel to centreline)							
	edge of pavement where kerb is not constructed							
•	position and extent of channelisation							
•	location and details of all traffic signs, guideposts, guardrail and other street furniture							
•	pavement markings including details on raised pavement markers							

9	catchpit, manhole and pipeline locations		
0	drainage details (if applicable)		
	cross road drainage culverts (if applicable)	1	
•	concrete footpaths and cycle paths		
	location and details for access points, ramps and invert crossings		
	changes in surfacing material.		
Ar	plications for operational work involving stormwater drainage		
Dr	awings showing:	Confirmed	
0	existing and proposed contours	Not applicable	
	drainage locations, diameters and class of pipe, open drains and		
	easements		
•	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.		
Ar	oplications for operational work involving water reticulation		
Dr	awings showing:	Confirmed	
•	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		
	pipe diameter, type of pipe and pipe alignment		
	water main alignments		
•	water supply pump station details (if applicable)		
	minor reservoir details (if applicable)		
•	conduits		
•	location of valves and fire hydrants		
	location of house connections (if applicable)		
•	location of bench marks and reference pegs.		
A	pplications for operational work involving sewerage reticulation		
Dr	awings showing:	Confirmed	
•	location of all existing and proposed services	Not applicable	
•	location of all existing and proposed sewer lines and manhole locations		
	location of all house connection branches		
	kerb lines or edge of pavement where kerb is not constructed		
	chainages		
•	design sewer invert levels		
	design top of manhole levels		
	type of manhole and manhole cover		
	pipe diameter, type of pipe and pipe alignment		
	location of house connections (if applicable)		
•	sewer pump station details (if applicable).		
A	oplications for operational work involving street lighting		
Di	awings showing:	Confirmed	
	location of all light poles and service conduits	Not applicable	
	location of all other cross road conduits		
	type of wattage and lighting		
•	any traffic calming devices		
	additional plans for roundabouts and major roads (if applicable)		
	details of any variations to normal alignment		

• 0	details of lighting levels.		
Арр	lications for operational work involving public utility s	ervices	
Drav	wings showing:	Confirmed	
• 2	any existing light poles and power poles	Not applicable	:
	any existing underground services		**
• 0	details of proposed services		
• a	alteration to existing services.		
App	lications for operational work involving landscaping w	orks	*
Drav	wings showing:	Confirmed	
• t	he location of proposed plant species	⊠ Not applicable	
	a plant schedule indicating common and botanical names, pumbers of plants	oot sizes and	
ķ	planting bed preparation details including topsoil depth, sub preparation, mulch type and depth, type of turf, pebble, pavedge		
• t	he location and type of any existing trees to be retained		
• 0	construction details of planter boxes, retaining walls and fe	nces	
• t	he proposed maintenance period		
• j	rrigation system details.		
	ncy—Please refer to your assessment manager, referral agor information recorded in this form.	ency and/or building certifier for fur	ther details on the
OFFI	CE USE ONLY		
Date	e received Reference	e 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.

















Cairns and Port Trips & Attractions

40.2016.1411-)

Attn: CEO Ms Linda Cardew, Douglas Shire Council, 64-66 Front St, Mossman, QLD 4873 DOUGLAS SHIRE COUNCIL
Received
File Name MCUCI4II / 2016
Document No.

-1 APR 2016

Attention
TAV ong V

Information
L 133866 768749

Dear Madam

Wildlife Habitat, Port Douglas

Proposed Zipline and Adventure Ropes Courses Project

Douglas Shire Council Code Assessable Development Permit Application

Please find enclosed the following documents comprising the above application.

- (a) IDAS Form 1
- (b) BD16-01-786788 SITE dated 31/03/2016, BD16-02-789 / SK1A & SK2A dated 18/03/16
- (c) IDAS Form 6
- (d) Planning Application Statement dated 31/03/2016
- (e) Title Searches & Title Plans
- (f) Our cheque for \$891.95 in fees.

Please do not hesitate to contact us should you require any further information.

Your expeditious processing of this matter will be very much appreciated.

Yours Faithfully

Michael Woodward

MWoodword

Systems & Projects Manager Board Member – Capta Group Director – Habitat Dome Pty Ltd

278 Hartley St, Cairns. 4870 PO Box 1230, Cairns. 4870

T: +61 7 4041 9423 | M: +61 402 902 627 | F: +61 7 4041 9494

E: projects@capta.com.au | W: www.capta.com.au

Wildlife Habitat, Port Douglas

Proposed Zipline and Adventure Ropes Courses Project

Douglas Shire Council Code Assessable Development Permit Application

Statement Addressing Relevant Planning Scheme Provisions

31st March 2016

1. Project General Description

The proposed project comprises construction of Zipline and Adventure Ropes Courses within the existing Wildlife Habitat tourist attraction at Port Douglas Road, Port Douglas (Lot 194 RP747071). The project scope is shown on the following Buck Design drawings which are attached to the application:

BD16-01-786/788 - SITE - dated 30th March 2016

BD16-02-789 / SK1A (Floor Plans) - dated 18th March 2016

BD-16-02-789 / SK2A (Elevations) - dated 18th March 2016

2. Reason for Code Assessable Application

Proposed buildings/structures heights exceed the maximum height of 6.5 metres per Acceptable Solution A1.1 of the Port Douglas and Environs Locality Code. The subject property is in the Community and Recreational Facilities zone and it is within the Port Douglas and Environs Local Plan.

3. Justification of <u>Proposed Development against Performance Criteria P1 of the Port Douglas and Environs Locality Code</u>

The heights of the various components of the project will be:

- Proposed zipline tower roof 17.326m (refer West Elevation)
- Proposed Zipline posts Post A 14.3m, Post B 15.5m, Post C 12.30m, Post D 13.90m
 (All other posts are lower refer schedule on Site Plan)
- Adventure Ropes Course Less than 14.110 (top floor of tower refer South Elevation and refer Site Plan for location and extent of course, yet to be designed)

The applicant has conducted site measurements of the existing structures and trees on the site and recorded the following:

- (a) Maximum building height 7.4m
- (b) Maximum canopy enclosure height 10.5m
- (c) Maximum flag pole height 7.5m
- (d) Cuban Royal palm trees in vicinity of proposed Zipline Tower 18.0 to 18.5m
- (e) Cuban Royal palm trees along northern side of Rainforest Aviary 17.0m average
- (f) Date Palm trees along Port Douglas Road verge in front of proposed Zipline Tower 14.0 to 15.0m

There is also a variety of on site under storey vegetation and external footpath boundary planting (refer photograph below) which break up visual impact from the road frontage at eye level.

This data highlights that:

- The existing structural height code non-compliances (and the structures themselves) are largely not visible from outside of the Wildlife Habitat property
- The proposed Zipline Tower and lower Adventure Ropes Course will be screened from external view by the surrounding on site and Port Douglas Road verge palm trees and the on site under storey vegetation (refer photograph below).

The proposed zipline posts and cables (12mm diameter) will be lower than the existing tree canopy. The posts themselves will be treated hardwood poles as used by Ergon and these will be all but invisible in the existing forests.



STREETSCAPE OF WILDLIFE HABITAT FROM PORT DOUGLAS ROAD (Proposed Zipline Tower and Adventure Ropes Course are located within the tree line at the rear of photo - approximately behind the space between the left-most date palm and the street light to the right)

4. Summary

These proposed additions to the facilities at Wildlife Habitat will have an insignificant to un-noticeable visual impact from within and from outside of the attraction and they satisfy Performance Criterion P1 of the Port Douglas and Environs Locality Code in that the proposed 'Buildings and structures compliment the height of surrounding development'.

The Applicant is making a considerable capital and operational investment in this upgrade of the landmark Port Douglas attraction. It will be constructed in conjunction with an upgraded crocodile viewing attraction to be known as CrocArena (under 6.5 metres high) on the site of an existing crocodile enclosure. The new facilities will attract additional patrons to the Habitat and provide visitors to Port Douglas with new options for their activities and entertainment.

The Applicant has a proud history and an impeccable track record in the development and operation of a range of iconic nature based attractions in the Cairns / Port Douglas region and these new facilities are an important extension of local tourism industry assets.

MWoodward
Michael Woodward

Director – Habitat Dome Pty Ltd Board Member – Capta Group



CURRENT TITLE SEARCH NATURAL RESOURCES & MINES, QUEENSLAND

Request No: 114401277

Search Date: 20/09/2005 12:33 pm

Title Reference: 21376151 Date Created: 05/10/1988

Previous Title: 21364223

REGISTERED OWNER

Dealing No: 708750604 20/06/2005

WELLINGTON CAPITAL LIMITED A.C.N. 108 823 365

ESTATE AND LAND

Estate in Fee Simple

LOT 194 REGISTERED PLAN 747071

County of SOLANDER Parish of SALISBURY

Local Government: DOUGLAS SHIRE

EASEMENTS, ENCUMBRANCES AND INTERESTS

- Rights and interests reserved to the Crown by Deed of Grant No. 20977007 (POR 93)
- 2. EASEMENT NO 601275297 (T376374V) 19/10/1988 BENEFITING THE LAND OVER EASEMENT A ON RP747071
- 3. AMENDMENT No 702698078 27/05/1998 at 12:06 EASEMENT: 601275297 (T376374V)
- 4. AMENDMENT No 702698088 27/05/1998 at 12:08 EASEMENT: 601275297 (T376374V)
- 5. EASEMENT NO 601275298 (T376375X) 19/10/1988 BURDENING THE LAND TO LOT 193 ON RP747071 OVER EASEMENT B ON RP747071
- 6. SURRENDER No 703319075 05/05/1999 at 16:24
 EASEMENT: 601275298 (T376375%)
 SO FAR AS RELATES TO PART OF EASEMENT B (2161 SQ. METRES)
- 7. EASEMENT No 702830998 07/08/1998 at 11:44 burdening the land to LOT 193 ON RP 747071 OVER EASEMENT C ON SP 108620
- EASEMENT No 703935447 15/03/2000 at 11:03 burdening the land to LOT 193 ON RP747071 OVER EASEMENT D ON SP121815

CURRENT TITLE SEARCH

NATURAL RESOURCES & MINES, QUEENSLAND

Request No: 114401277

Search Date: 20/09/2005 12:33 pm

Title Reference: 21376151

Date Created: 05/10/1988

EASEMENTS, ENCUMERANCES AND INTERESTS (Continued)

9. MORTGAGE No 708750605 20/06/2005 at 12:15 NATIONAL AUSTRALIA BANK LIMITED A.B.N. 12 004 044 937

ADMINISTRATIVE ADVICES
Dealing Type
708986454 SETTLMNT NTC
UNREGISTERED DEALINGS - NIL

Lodgement Date Status 19/09/2005 10:58 UNVERIFIED DEALING

CERTIFICATE OF TITLE ISSUED - No

Caution - Charges do not necessarily appear in order of priority

** End of Current Title Search **

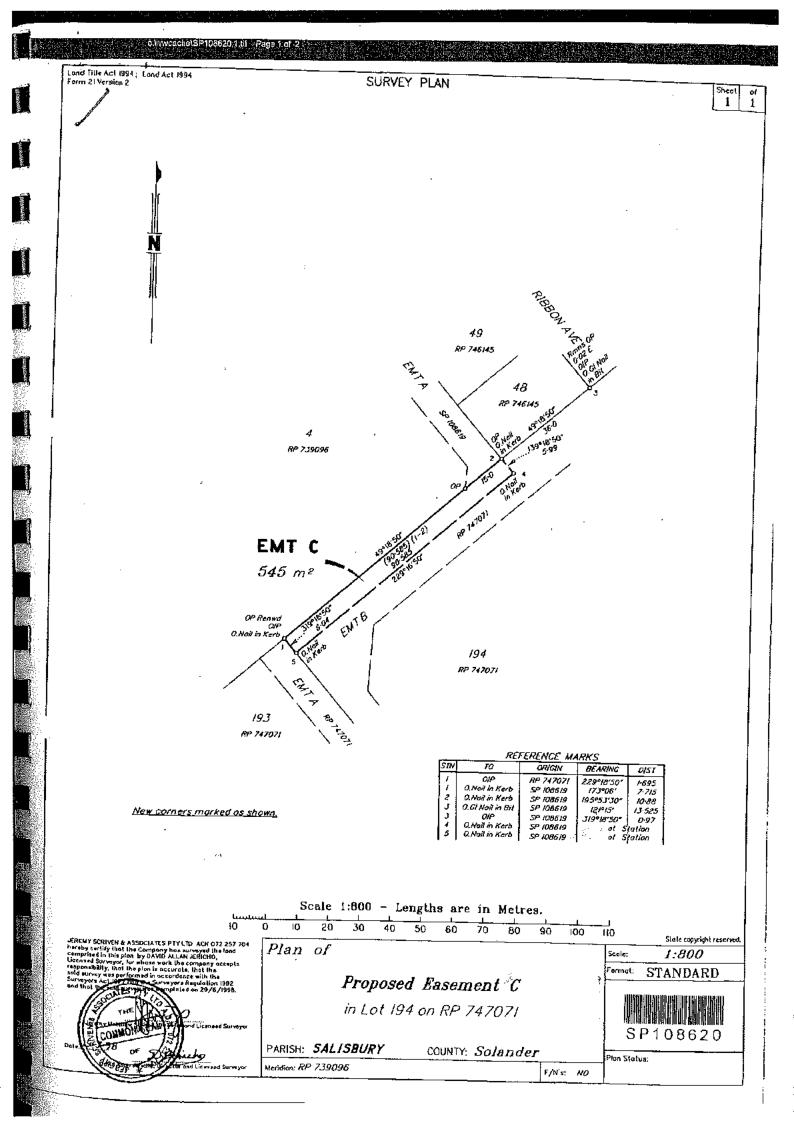
COPYRIGHT THE STATE OF QUEENSLAND (NATURAL RESOURCES & MINES) [2005] Requested By: CITEC CONFIRM

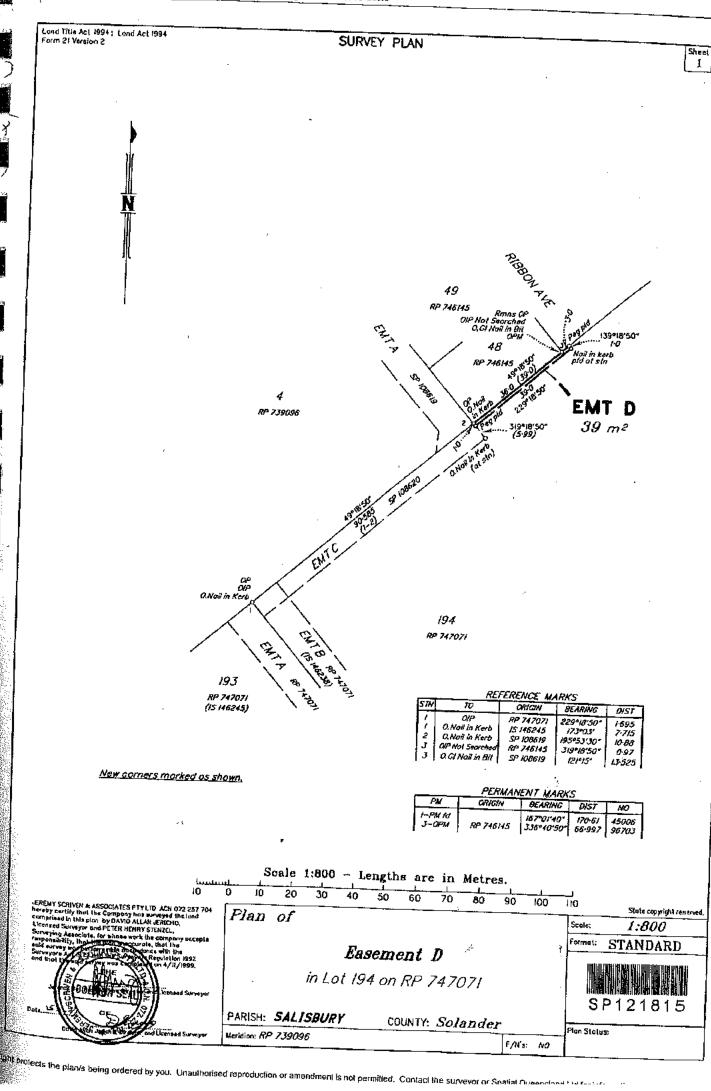
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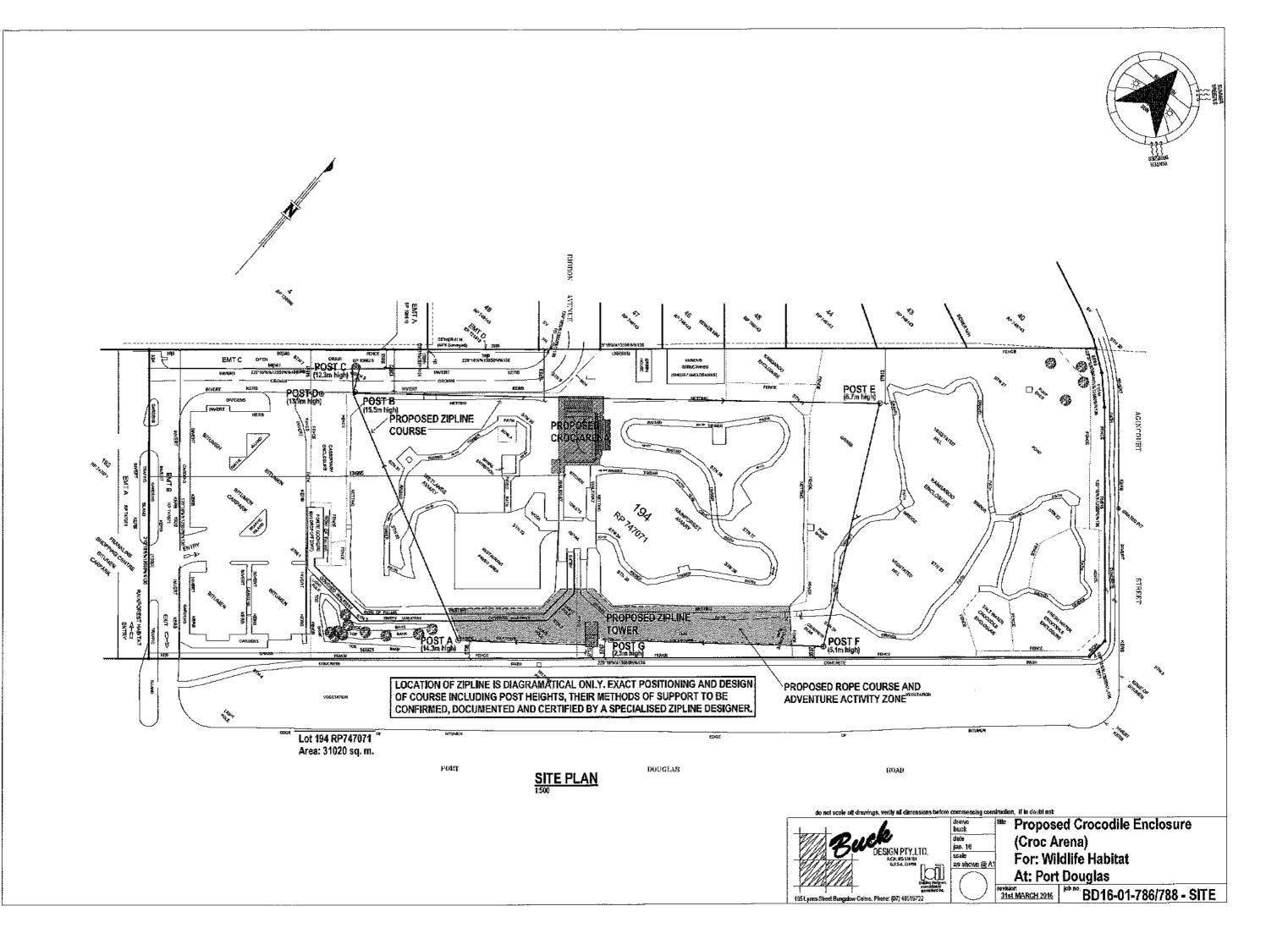
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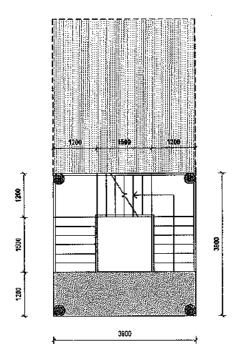
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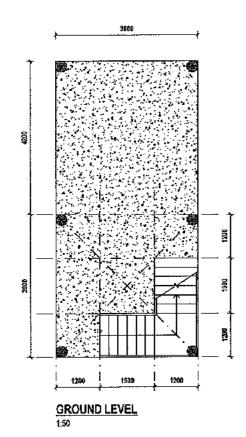


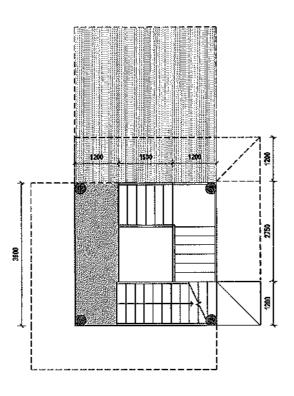




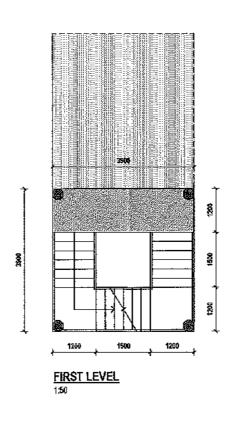


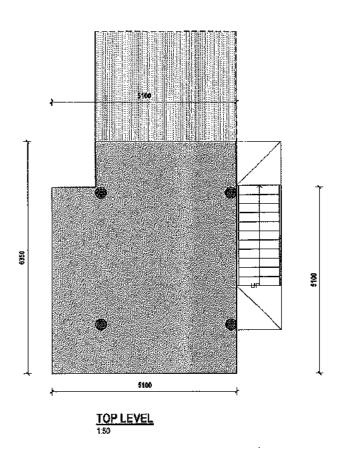
THIRD LEVEL

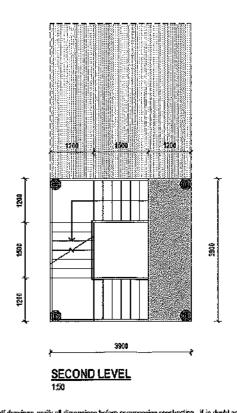




FOURTH LEVEL









Proposed Zipline Course
For: Wildlife Habitat
At: Port Douglas

perision 18/03/2016 | job no. BD16-02-789 / SK1A

