#### **Chief Executive Officer**

Douglas Shire Council 64-66 Front Street

Mossman QLD 4873

RE: Development Application for a Development Permit for a Material Change of Use (Tourist Park) over land on Newell Road, Newell, commonly known as the 'Mossman Golf Club' and more formally described as Lots 20 and 21 on SP212664 and RL4079

This Development Application seeks to maintain the existing 'Use Rights' and a new Development Permit for a Material Change of Use (Tourist Park) over land on Newell Road, Newell, commonly known as the 'Mossman Golf Club' and formally described as Lots 20 and 21 on SP212664 and RL4079 is made by the Mossman Golf Club Inc. (the 'applicant').

In support of this Development Application please find attached:

- Duly completed DA Form I
- Planning Report which includes
  - o Land Owners Consent
  - o Proposal Plan
  - o Engineering Report
  - o Assessment against the relevant Planning Scheme provisions

Considering the Development Application is to support the ongoing viability of the Mossman Golf Club Inc. we respectfully request that Douglas Shire Council waiver the relevant Development Application fee.

I trust the information provided within is sufficient for Douglas Shire Council to undertake an assessment of the proposed development, however should you require any further information please do not hesitate to contact the undersigned.

Regards,

Geoffrey Goodwin

President Mossman Golf Club Inc.

#### **Planning Report**

For

Development Application for a Development Permit for a

Material Change of Use (Tourist Park) over land at

Newell Road, Newell, Commonly known as the Mossman Golf Club

And Formally Described as Lots 20 and 21 on SP212664 and RL4079

Date: 19 July 2021

Applicant: Mossman Golf Club Inc.

#### **Executive Summary**

This Planning Report supports a Development Application to maintain the existing 'Use Rights' and a new Development Permit for a Material Change of Use (Tourist Park) over land on Newell Road Newell, commonly known as the 'Mossman Golf Club,' and formally described as Lots 20 and 21 on SP212664 and RL4079 (the 'site').

The supporting information includes:

- Appendix A: Duly Completed DA Form I
- Appendix B: Land Owners Consent
- Appendix C: Proposal Plan
- Appendix D: Engineering Letter

The purpose of the application is to facilitate a new camping ground specifically designed to accommodate self-contained recreational vehicles. The proposal provides for up to eighteen (18) camp sites, solar lighting, potable water supply to each site, internal gravel road and drainage. Access will be gained via an existing unsealed road reserve.

The proposed development will be managed by the Mossman Golf Club Inc. and is intended to support the ongoing viability of the club. The balance parcels will continue to be used for the purpose of a Golf Course (Outdoor Sport and Recreation).

The current Registered Landowner of Lots 20 and 21 on SP212664 is Douglas Shire Council, and the land is leased to the Mossman Golf Club Inc. The proposed development also seeks to utilise part of Road Reserve, currently under a Road Licence (RL4079).

The subject sites are included within the Recreation and Open Space Zone under the Douglas Shire Planning Scheme 2018 Version 1.0. The proposed development requires 'Impact Assessment', as confirmed in accordance with Part 5 — Tables of Assessment. This Planning Report provides an assessment of the development proposal against the applicable provisions of the Douglas Shire Planning Scheme 2018 Version 1.0, and should be read in conjunction with the supporting information included within the Appendices of this report.

#### **Site Locality and Characteristics**

#### Locality

The subject site is located north of the Mossman township on the corner of Mossman Daintree Road and Newell Road and commonly known as the Mossman Golf Club. The subject site comprises two lots (Lots 20 and 21 on SP212664) and an area of unsealed road reserve partly under Road Licence (RL4079).

Surrounding the subject site is predominantly agricultural land, refer below to Image 1: Locality Map.



Image I: Locality Map (source QLDGlobe, 2021)

#### **Characteristics**

Table I below describes the site characteristics.

Characteristics	Lot 20	Lot 21	Road Reserve
Area (ha)	18.24	1.426	0.7 (approximately)
Dimension	350m × 567m	91m x 159m	20m × 355m
	(approximately)	(approximately)	(approximately)
Easement	Nil	Nil	Nil. However partly under Road Licence
Topography	Generally level	Generally level	Generally level
Vegetation	Sparsely vegetated and landscaped	Sparsely vegetated and landscaped	Sparsely vegetated
Waterways	Nil (formed drainage lines only)	Nil	Nil

Structures	Nil	Mossman Golf Club,	Nil
The state of the s		clubhouse and buggy	
		storage shed	

Table I: Site Characteristics

#### **Zoning Designation**

The subject sites are included within the Recreation and Open Space Zone, refer to Image 2 below.



Image 2: Zone Map

#### **Access and Services**

Access to the site is provided via Newell Road, an existing constructed and sealed road. Some minor works, will be required to improve access to the site.

The site is connected to reticulated water supply and waste water is disposed via onsite treatment.

Electricity and telecommunications are available at the site.

Further refer to Appendix D: Engineering Letter.

#### **Description of the Proposed Development**

The newly formed Mossman Golf Club Inc. is looking at options to improve the viability of the site. To secure an additional source of revenue, the Mossman Golf Club Inc. is pursuing the development of a 18 vehicle capacity Recreational Vehicle (RV) Park over the existing practice fairway – refer to Appendix C: Proposal Plan.

The intent of the development is that RVs staying on site will be completely self-sufficient (as this case in some national parks where on-board greywater tanks are a requirement of entry). Reticulated water connections will be provided to each site.

The proposed site of the RV Park is on the Mossman Gold Course Lot 20 SP212664 at the eastern side of the Mossman golf course and to the north of the existing golf clubhouse and buggy storage shed. The RV site is setback off Newell Road by approximately 200m and is approximately  $7,465\text{m}^2$  in area. There are six  $12\text{m} \times 6\text{m}$  sites and twelve  $16\text{m} \times 8\text{m}$  sites.

No vegetation clearing is proposed. The camp sites will be positioned in and around existing vegetation.

No other building works or structures are proposed.

Overall, it is submitted that the proposed development is relatively small scale and has been responsibly designed to minimise any environmental and amenity impacts. The proposed development offers a unique camping experience for guests and will support the viability of the Mossman Golf Course.

A copy of the proposal plan is attached at Appendix C.

#### **Local Government Planning**

#### **Douglas Shire Planning Scheme 2018**

#### Level of Assessment

The proposed development requires 'Impact Assessment', as confirmed in accordance with Part 5 – Tables of Assessment of the Douglas Shire Planning Scheme. The following section provides an assessment against the relevant parts of the planning scheme.

#### Strategic Framework

The following includes a high level assessment of the proposed development against the Strategic Framework.

Theme	Comment / Assessment
Settlement pattern	The Strategic Framework Map identifies the site as a Open Space / Recreation.
	It is submitted that the proposed development is intended to compliment the current recreational land use and supports the continued viability of the golf club.
Environment and landscape values	The proposed development takes into account the existing natural site features and seeks to minimise the impact of development on the natural environment.
	The development has been designed to avoid the need to clear any vegetation. Camping sites will be positioned in and around existing trees.
	Camping sites will only be made available to RV's with on-board greywater tanks. This will be a requirement of entry.
	It is submitted that the proposed development supports existing environmental and landscape values.
Natural resource management	The land is not suitable for sugar cultivation, forestry, water, fisheries or extractive activities.

	It is submitted that the proposed development will not impact on the Shire's natural resources.
Strong communities and identity	The proposed development compliments this existing tourist accommodation offerings within this community. The subject site is appropriately separated from existing residents and will not compromise the amenity enjoyed of those residents.
	The proposed camp ground is relatively small scale and is setback approximately 200m from Newell Road. The site will not be easily visible from vehicle traffic thus preserving the unique natural character of the locality.
	The proposed development supports viability of an existing land use.
	It is submitted that the proposed development supports stronger communities and identity strategic outcomes.
Economy	The proposed development supports the viability of the Mossman Golf Club and also supports the tourism industry through providing an increase in accommodation opportunities.
Infrastructure and transport	Not relevant.

#### Zone

The subject site is located within the Recreation and Open Space Zone under the Douglas Shire Planning Scheme 2018. The purpose of this zone is to:

- "...provide for:
- (a) informal recreation where the built form is not essential to the enjoyment of the space;
- (b) local and district scale parks that serve the recreational needs of a wide range of residents and visitors; and
- (c) a range of organised activities that includes sport, cultural and educational activities where the uses require a level of built infrastructure."

The proposed development complements the existing recreational land use and supports the ongoing viability of the club. It is submitted that the proposed development is in keeping with the purpose of the zone.

#### Relevant Codes

The proposed development triggers the following codes:

- Recreation and Open Space Zone Code
- Acid Sulfate Soils Overlay Code (<5m AHD)
- Landscape Values Overlay Code (Medium Landscape Values)
- Transport Network Overlay Code (Pedestrian and Cycle Overlay Principle Route)
- Transport Network Overlay Code (Road Hierarchy Sub Arterial Road)
- Relocatable Home Park and Tourist Park Code
- Access Parking and Servicing Code
- Environmental Performance Code
- Filling and Excavation Code
- Infrastructure Works Code
- Landscaping Code

The following tables of assessment includes discussion in support of the proposed development around only matters of non-compliance with the relevant Assessment Benchmarks:

Recreation and Open Space Zone Code

Performance Outcome	Acceptable Outcome	Assessment Comment
POI	AOI	Not applicable – no new buildings or structures proposed.
PO2	AO2	Not applicable - no new buildings or structures proposed.
PO3-4	AO3-4	Complies – the RV sites are setback approximately 4m from the side boundary. The sites back onto Road Reserve currently under licence. The Mossman Golf Club has obtained agreement from the Road Licence holder to use part of the area for access purposes. The adjoining land is

		currently under cultivation. The proposed development is not going to impact on adjoining amenity.
PO5-6	AO5.1-6.1	Not applicable.
PO7	AO7	Complies – the proposed land use is not identified as an
		inconsistent use.
PO8	AO8	Not applicable.

Acid Sulfate Soils Overlay Code (<5m AHD)

Performance Outcome	Acceptable Outcome	Assessment Comment
POI-PO3	AO1.1-3	Alternative solution — only minor earthworks are required to construct an internal access road and trenching to install water services. Given the extent of proposed works, the development is not likely to impact on services. This risk will be managed onsite during construction.

Landscape Values Overlay Code (Medium Landscape Values)

Performance	Acceptable	Assessment Comment
Outcome	Outcome	
POI	AO1.1-1.8	Not applicable.
PO2	AO2.1-2.6	Complies – no new buildings or structures are proposed. The RV sites are setback approximately 510m from Mossman Daintree Road and approximately 190m from Newell Road. The development will be screened by existing building and mature landscaping within the golf course properties.
PO3	AO3.1-3.4	Not applicable.
PO4	AO4.1-4.3	Not applicable.
PO5	AO5	Not applicable.

Transport Network Overlay Code (Road Hierarchy – Sub Arterial Road and Pedestrian and Cycle Overlay – Principle Route)

Performance Outcome	Acceptable Outcome	Assessment Comment
POI	AO1.1-1.3	<b>Complies</b> – Access to the development will be engineer designed to comply and will not compromise the road hierarchy.
PO2-3	AO2-3	Not applicable.
PO4	AO4.1-4.4	Complies.

PO5	AO5	Complies - existing vegetation will be retained and screen
		the RV sites.
PO6	AO6.1-6.2	Complies - the Principle Cycle Network will follow
		Newell Road. The proposed development will not
		compromise the planning and operation of this network.

#### Relocatable Home Park and Tourist Park Code

Performance	Acceptable	Assessment Comment
Outcome	Outcome	
POI	AOI	Complies – the golf course has an area of greater than 10ha.
PO2	AO2.I	Alternative solution – the Tourist Park is designed to accommodate a number of different RV types. There are six 12m × 6m (72sqm) sites and twelve 16m × 8m (128sqm) sites. The sites are setback approximately 3m from the side boundary. There is a 20m wide road reserve located through this area which provides appropriate separation to the adjoining land presently under cultivation.
	AO2.2-2.3	Not applicable.
PO3	AO3.1-3.5	Complies – an all weather gravel access road will be constructed to service the development. The external gravel road will be 5.5m and the internal one-way gravel road 4.5m wide. The area will be internally lit via solar lighting.
PO4	AO4.1-4.1	Complies – the area will be easily accessible for emergency vehicles.
PO5	AO5.1-5.3	Complies – a significant proportion of the 7,465sqm development site will be available for open recreation space. The development will be managed by the Mossman Golf Club which will offer 'Play and Stay' opportunities.
PO6	AO6.1-6.2	<b>Complies</b> – the proposed development has been designed around the existing mature trees within the golf course. No new landscaping is proposed at this stage.
PO7	AO7.1-7.2	Will comply – individual sites will be mapped and marked clearly onsite.
PO8	AO8.1-8.3	Will comply – refuse bins will be appropriately positioned around the site. No dump points or holding tanks are proposed at this stage. Guests will be directed to use other existing facilities around the Shire.
PO9-10	AO9.1-10	Complies – condition of entry will be that the RV is self sufficient. However, the facility will be managed by the Mossman Golf Club and may allow use of the amenities at the club house.

PO11-PO12 AO11.1-12 I	Not applicable.
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#### Access Parking and Servicing Code

Detailed assessment has not been undertaken against the Access and Servicing Code. The Tourist Park will be managed via pre-bookings. There is sufficient room onsite for 'pull-ins' to safely access the site and make enquiries at the club house regarding capacity/new bookings. Access will be provided via a new 5.5m wide gravel external road (existing unsealed road reserve). The internal road will be one-way circulation via a new 4.5m wide gravel road.

#### Environmental Performance Code

Detailed assessment has not been undertaken against the Environmental Performance Code. Only self contained RVs will be accommodated onsite. Environmental risks will be managed onsite during construction of the external and internal road.

#### Filling and Excavation Code

Detailed assessment has not been undertaken against the Filling and Excavation Code. Only minor works are required to construct the external and internal access roads. Please refer to the attached Engineering Letter attached at Appendix D.

#### Infrastructure Works Code

Detailed assessment has not been undertaken against the Infrastructure Works Code. Please refer to the attached Engineering Letter attached at Appendix D.

#### Landscaping Code

Detailed assessment has not been undertaken against the Landscaping Code. Existing landscaping throughout the golf course will be retained. The development is designed around retaining existing shade trees. Minor pruning will be required to lift the high of some of the trees. No trees are proposed to be removed. No other new landscaping is proposed at this stage.

#### Referral Agencies

On review of the Development Assessment Mapping System the proposed development is subject to the following matters of State Interests:

#### - State Controlled Road

Under the Planning Regulation 2017, review of the referral trigger under Schedule 10, Part 9, Division 4, Table 1, confirms the proposed development does not require referral as the

development will not exceed the "premises designed to accommodate 75 people" threshold set for a Tourist Park under Schedule 20.

However, under the Planning Regulation 2017, review of the referral trigger under Schedule 10, Part 9, Division 4, Table 4, confirms the proposed development requires referral for a *Material Change of Use of Premises near a State Transport Corridor*.

The following forms an assessment against the relevant State Development Assessment Provisions – State Development Code 1: Development in a State Controlled Road Environment:

Performance Outcome	Acceptable Outcome	Assessment Comment
POI	AO1.1-1.2	Complies – The proposed development is confined to an area of 7,465m <sup>2</sup> in the eastern area of the property. The access and site are approximately 510m from the boundary with the State Controlled Road. Access to the site is via Newell Road. All maintenance activities will be via a Local Government Road.
PO2	AO2.1-2.4	Complies – no new structures are proposed. All lighting is setback at least 510m from the State Controlled Road and will be only to service the Tourist Park. No new advertising is proposed at this stage, however the development may be conditioned to comply.
PO3	AO3.1	Not applicable.
PO4	-	Complies – The access and Tourist Park site are approximately 510m from the boundary with the State Controlled Road. Only minor earthworks are required onsite to form the internal access road. Works are not of a scale that would interfere with or result in damage to infrastructure or services in a State Controlled Road.
PO5	-	Complies – The access and Tourist Park site are approximately 510m from the boundary with the State Controlled Road. Only minor earthworks are required onsite to form the internal access road. Works are not of a scale that would undermine or cause subsidence of a State Controlled Road.
PO6	-	Complies – The access and Tourist Park site are approximately 510m from the boundary with the State Controlled Road. Only minor earthworks

		are required onsite to form the internal access road. Works are not of a scale that would cause ground water disturbance in a State Controlled Road.
PO7	-	Complies – The access and Tourist Park site are approximately 510m from the boundary with the State Controlled Road. Only minor earthworks are required onsite to form the internal access road. Works are not of a scale that would result in ground movement or vibration impacts that would cause a nuisance to a State Controlled Road.
PO8	AO8.1	Not applicable.
PO9	-	Complies – Works will not compromise the operation or capacity of the State Controlled Road.
PO10	AO10.1-10.2	Complies – gravel road base material will be transported to the site to construct internal access roads. The development will not result in contamination of the State Controlled Road.
POII	AIII.I-II.2	Complies – Works are approximately 510m from the boundary with the State Controlled Road. Dust suppression will be used during construction of the internal access road.
PO12-14		Complies – the proposed development is located downstream (lower) than the State Controlled Road. The proposed development will not result in flooding or run-off impacts on the State Controlled Road.
PO15-37		Not applicable.

#### Conclusion

This Planning Report supports a Development Application to maintain the existing 'Use Rights' and a new Development Permit for a Material Change of Use (Tourist Park) over land on Newell Road Newell, commonly known as the 'Mossman Golf Club,' and formally described as Lots 20 and 21 on SP212664 and RL4079. In summary:

- The proposed development is consistent in scale and character with the zoning of the land and is intended to support the viability of the Mossman Golf Club Inc. and tourism industry by providing options for additional self contained accommodation;
- The proposed development is sensitive to the natural environment within which it is located;

- The proposed development does not impact on the landscape values and is not expected to compromise the privacy and amenity of surrounding existing land uses;
- The existing development will be appropriately serviced by necessary infrastructure. Accommodation will be available for self contained accommodation only; and
- The planning report provides justification against all applicable elements of the Douglas Shire Planning Scheme.

Council's efforts assessing the attached Development Application is greatly appreciated. We look forward to receiving Council's Confirmation Notice. Should any further information be required to inform Council's assessment please to not hesitate to call Geoffrey Goodwin (President).

# Appendix A – Duly Completed DA Form I

#### DA Form 1 – Development application details

Approved form (version 1.3 effective 28 September 2020) made under section 282 of the Planning Act 2016.

This form must be used to make a development application involving code assessment or impact assessment, except when applying for development involving only building work.

For a development application involving building work only, use DA Form 2 - Building work details.

For a development application involving building work associated with any other type of assessable development (i.e. material change of use, operational work or reconfiguring a lot), use this form (DA Form 1) and parts 4 to 6 of DA Form 2 – Building work details.

Unless stated otherwise, all parts of this form **must** be completed in full and all required supporting information **must** accompany the development application.

One or more additional pages may be attached as a schedule to this development application if there is insufficient space on the form to include all the necessary information.

This form and any other form relevant to the development application must be used to make a development application 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*. For the purpose of assessing a development application relating to strategic port land and Brisbane core port land, any reference to a planning scheme is taken to mean a land use plan for the strategic port land, Brisbane port land use plan for Brisbane core port land, or a land use plan for airport land.

**Note:** All terms used in this form have the meaning given under the Planning Act 2016, the Planning Regulation 2017, or the Development Assessment Rules (DA Rules).

#### PART 1 - APPLICANT DETAILS

1) Applicant details	
Applicant name(s) (individual or company full name)	Mossman Golf Club Inc. c/- Douglas Shire Council
Contact name (only applicable for companies)	Daniel Favier (Project Manager)
Postal address (P.O. Box or street address)	PO Box 723
Suburb	Mossman
State	QLD
Postcode	4873
Country	Australia
Contact number	07 4099 9526 and 0436 424 717
Email address (non-mandatory)	daniel.favier@douglas.qld.gov.au
Mobile number (non-mandatory)	0436 424 717
Fax number (non-mandatory)	
Applicant's reference number(s) (if applicable)	

2) Owner's consent	
2.1) Is written consent of the owner required for this development application?	
<ul> <li>✓ Yes – the written consent of the owner(s) is attached to this development application</li> <li>✓ No – proceed to 3)</li> </ul>	



### PART 2 – LOCATION DETAILS

Note: I	Provide details b	elow and attach			3) as applicable) premises part of the developr	nent application. For further information, see <u>DA</u>
	<i>Guide: Relevan</i> Street addres	s and lot on p	lan			
22		AND lot on p		ots must be liste	ed), or	
☐ St	reet address ater but adjoining	AND lot on p	lan for a	an adjoining etty, pontoon. A	or adjacent property of Il lots must be listed).	the premises (appropriate for development in
	Unit No.	Street No.	Stree	t Name and	Туре	Suburb
۵)			Newe	ell Road		Newell
a)	Postcode	Lot No.	Plan	Type and Nu	ımber (e.g. RP, SP)	Local Government Area(s)
	4873	20 & 21	SP21	2664		Douglas
	Unit No.	Street No.	Stree	t Name and	Туре	Suburb
			Unna	med Road F	Reserve	Newell
b)	Postcode	Lot No.	Plan	Type and No	umber (e.g. RP, SP)	Local Government Area(s)
	4873	1	RL40	79		Douglas
Note:	e.g. channel dre Place each set o	of premises (a dging in Moreton of coordinates in f premises by	Bay) a separat	e row.		t of a lot or in water not adjoining or adjacent to land
Long	itude(s)	Latit	ude(s)		Datum	Local Government Area(s) (if applicable)
					☐ WGS84 ☐ GDA94 ☐ Other:	
□ c	oordinates of	f premises by	easting	and northin		
Easti	ng(s)	Northing(s)		Zone Ref.	Datum	Local Government Area(s) (if applicable)
				□ 54	☐ WGS84	
				☐ 55	☐ GDA94	
				□ 56	Other:	
3.3) /	Additional pre	emises				
at		mises are rele schedule to th				e details of these premises have been
4) lde	entify any of	the following	that app	ly to the pre	mises and provide any	relevant details
☐ In	or adjacent	to a water bo	dy or wa	atercourse o	r in or above an aquifer	
Nam	e of water bo	ody, watercou	rse or a	quifer:		
	n strategic p	ort land unde	r the Tra	ansport Infra	structure Act 1994	
Lot o	n plan descr	iption of strate	egic por	t land:		
		hority for the I				
☐ In	a tidal area					
Nam	e of local gov	vernment for t	he tidal	area (if applic	cable):	
		hority for tidal				
					ucturing and Disposal)	Act 2008
Nam	e of airport:					

Listed on the Environmental Management Register (EN	R) under the Environmental Protection Act 1994
EMR site identification:	
Listed on the Contaminated Land Register (CLR) under	the Environmental Protection Act 1994
CLR site identification:	
5) Are there any existing easements over the premises?  Note: Easement uses vary throughout Queensland and are to be identified how they may affect the proposed development, see <u>DA Forms Guide.</u>	d correctly and accurately. For further information on easements and

#### PART 3 - DEVELOPMENT DETAILS

#### Section 1 – Aspects of development

6.1) Provide details about the fir	rst development aspect		
a) What is the type of developm	nent? (tick only one box)		
☑ Material change of use ☐	Reconfiguring a lot	Operational work	☐ Building work
b) What is the approval type? (ti	ick only one box)		
□ Development permit □	Preliminary approval	☐ Preliminary approval that	includes a variation approval
c) What is the level of assessme	ent?		
☐ Code assessment 🗵	Impact assessment (require	es public notification)	
d) Provide a brief description of lots):	the proposal (e.g. 6 unit aparti	ment building defined as multi-unit dw	velling, reconfiguration of 1 lot into 3
Tourist Park (18 self contained	RV sites) and continuing ex	risting land use rights.	
e) Relevant plans  Note: Relevant plans are required to be Relevant plans.	e submitted for all aspects of this c	development application. For further in	nformation, see <u>DA Forms guide:</u>
□ Relevant plans of the propose     □ Relevant plans of the plans of the propose     □ Relevant plans of the plan	sed development are attach	ed to the development applica	ation
6.2) Provide details about the se	econd development aspect		
a) What is the type of developm	nent? (tick only one box)		
☐ Material change of use ☐	Reconfiguring a lot	Operational work	☐ Building work
b) What is the approval type? (to	tick only one box)		
☐ Development permit ☐	Preliminary approval	☐ Preliminary approval that	includes a variation approval
c) What is the level of assessm	nent?		
☐ Code assessment	Impact assessment (requir	res public notification)	
d) Provide a brief description of lots):	f the proposal (e.g. 6 unit apart	ment building defined as multi-unit dv	welling, reconfiguration of 1 lot into 3
e) Relevant plans  Note: Relevant plans are required to be Relevant plans.			
		ned to the development applic	ation
6.3) Additional aspects of deve			NA CHANCE NO CONTRACTOR
		development application and t rm have been attached to this	

			lve any of the follow			
Material change of use		<ul><li>complete</li></ul>	division 1 if assess	able against	a local planning instru	ument
Reconfiguring a lot	☐ Yes	<ul><li>complete</li></ul>	division 2			
Operational work	☐ Yes	<ul><li>complete</li></ul>	division 3			
Building work	Yes	<ul><li>complete</li></ul>	DA Form 2 – Buildi	ng work det	ails	
ivision 1 Motorial abone	no of upo					
ivision 1 – Material chang ote: This division is only required to		if any part of t	he development applicat	ion involves a	material change of use asse	essable against
local planning instrument.						
8.1) Describe the proposed						
Provide a general description proposed use	on of the		he planning scheme ch definition in a new rov		Number of dwelling units (if applicable)	Gross floo area (m²) (if applicable)
18 self contained RV sites continuing existing land use		Tourist P	ark		18	na
8.2) Does the proposed use	e involve the	use of exis	tina buildinas on the	premises?		
⊠ Yes						
No		l if any part of t	he development emplication	ion involves re	configuring a lat	
ivision 2 — Reconfiguring ote: This division is only required to 9.1) What is the total numb 9.2) What is the nature of t	o be completed per of existing he lot reconf	g lots makin	g up the premises?			
ivision 2 — Reconfiguring ote: This division is only required to 9.1) What is the total numb 9.2) What is the nature of to Subdivision (complete 10).	o be completed per of existing he lot reconf	g lots makin	g up the premises?  lick all applicable boxes)  Dividing land	into parts by	y agreement (complete 1	
ivision 2 — Reconfiguring ote: This division is only required to 9.1) What is the total numb 9.2) What is the nature of t	o be completed per of existing he lot reconf	g lots makin	g up the premises?  lick all applicable boxes)  Dividing land	into parts by	y agreement (complete 1	
ivision 2 — Reconfiguring ote: This division is only required to 9.1) What is the total numb 9.2) What is the nature of t Subdivision (complete 10), Boundary realignment (	o be completed per of existing he lot reconf	g lots makin	g up the premises?  tick all applicable boxes)  Dividing land Creating or ch	into parts by	y agreement (complete 1	
ivision 2 — Reconfiguring ote: This division is only required to 9.1) What is the total numb 9.2) What is the nature of to Subdivision (complete 10). Boundary realignment (10) 10) Subdivision	o be completed per of existing he lot reconf () (complete 12))	g lots makin	g up the premises?  tick all applicable boxes)  Dividing land Creating or chefrom a constru	into parts by nanging an e ucted road <i>(</i>	y agreement (complete 1 easement giving acces complete 13))	ss to a lot
ivision 2 — Reconfiguring ote: This division is only required to 9.1) What is the total numb 9.2) What is the nature of t Subdivision (complete 10) Boundary realignment (10) 10) Subdivision 10.1) For this development	he lot reconf complete 12))	g lots makin iguration? (t	g up the premises?  tick all applicable boxes)  Dividing land Creating or chefrom a constru	into parts by nanging an e ucted road (	y agreement (complete 1 easement giving acces complete 13))	es to a lot
ivision 2 — Reconfiguring ote: This division is only required to 9.1) What is the total numb 9.2) What is the nature of to Subdivision (complete 10). Boundary realignment (10) 10) Subdivision	he lot reconf complete 12))	g lots makin	g up the premises?  tick all applicable boxes)  Dividing land Creating or chefrom a constru	into parts by nanging an e ucted road <i>(</i>	y agreement (complete 1 easement giving acces complete 13))	es to a lot
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ivision 2 — Reconfiguring ote: This division is only required to 19.1) What is the total numb 19.2) What is the nature of to 19.2 Subdivision (complete 10).  Boundary realignment (complete 10).  10) Subdivision 10.1) For this development.  Intended use of lots created.	t, how many d Resid	g lots makin iguration? (i	g up the premises?  tick all applicable boxes)  Dividing land Creating or chefrom a constru	into parts by nanging an e ucted road (	y agreement (complete 1 easement giving acces complete 13))	es to a lot
ivision 2 — Reconfiguring ote: This division is only required to 9.1) What is the total numb 9.2) What is the nature of t Subdivision (complete 10) Boundary realignment (complete 10) 10) Subdivision 10.1) For this development Intended use of lots created Number of lots created 10.2) Will the subdivision be	t, how many Resid	g lots makin figuration? (t lots are beindential	g up the premises?  tick all applicable boxes)  Dividing land Creating or chefrom a constru	into parts by nanging an e ucted road (	y agreement (complete 1 easement giving acces complete 13))	es to a lot
ivision 2 — Reconfiguring ote: This division is only required to the end of the subdivision (complete 10).  Boundary realignment (complete 10).  Subdivision  10.1) For this development.  Intended use of lots created.	t, how many Resid	g lots makin figuration? (t lots are beindential	g up the premises?  tick all applicable boxes)  Dividing land Creating or chefrom a constru	into parts by nanging an e ucted road (	y agreement (complete 1 easement giving acces complete 13))	es to a lot
ivision 2 — Reconfiguring ote: This division is only required to 9.1) What is the total numb 9.2) What is the nature of t Subdivision (complete 10) Boundary realignment (complete 10) 10) Subdivision 10.1) For this development Intended use of lots created Number of lots created 10.2) Will the subdivision be	to be completed over of existing the lot reconful complete 12))  to he with the lot reconful complete 12)  to he lot reconful complete 12)  to he lot reconful complete 12))	g lots makin iguration? (a	g up the premises?  tick all applicable boxes)  Dividing land Creating or chefrom a constru	into parts by nanging an e ucted road (	y agreement (complete 1 easement giving acces complete 13))	es to a lot

	rts created	Residential	Commercial	Industrial	Other, please specify:
lumber of parts cr	reated				
2) Boundary reali	gnment				
2.1) What are the			for each lot compris		
ot on plan descrir	Current	lot rea (m²)	Lot on r	Pro plan description	posed lot Area (m²)
ot on plan descrip	Stion P	ilea (III-)	Lot on p	nan description	Alea (III-)
2.2) What is the r	eason for the	e boundary reali	gnment?		
3) What are the d	dimensions a	nd nature of any	existing easements	being changed an	d/or any proposed easement
attach schedule if ther	re are more than	two easements)			
existing or roposed?	Width (m)	Length (m)	Purpose of the eas pedestrian access)	ement? (e.g.	Identify the land/lot(s) benefitted by the easemen
•					
vision 3 – Opera	ational work				
e. This division is only	v required to be	completed if any pa	rt of the development app	lication involves operati	ional work.
			rt of the development app	lication involves operati	ional work.
			k? ] Stormwater	☐ Water i	nfrastructure
4.1) What is the race Road work Drainage work	nature of the		k? ] Stormwater ] Earthworks	☐ Water i	infrastructure e infrastructure
4.1) What is the race Road work Drainage work Landscaping	nature of the		k? ] Stormwater	☐ Water i	nfrastructure
4.1) What is the race of Road work Drainage work Landscaping Other – please	nature of the	operational wor	k? ] Stormwater ] Earthworks ] Signage	☐ Water i ☐ Sewag ☐ Clearin	nfrastructure e infrastructure g vegetation
4.1) What is the race Road work Drainage work Landscaping Other – please 4.2) Is the operat	nature of the specify: tional work n	operational wor	k? ] Stormwater ] Earthworks	☐ Water i ☐ Sewag ☐ Clearin	nfrastructure e infrastructure g vegetation
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4.1) What is the randscaping Other – please 4.2) Is the operat Yes – specify randscaping	e specify: tional work name	operational wor	k? ] Stormwater ] Earthworks ] Signage	☐ Water i☐ Sewag☐ Clearing	infrastructure e infrastructure g vegetation vision)
4.1) What is the range Road work Road work Drainage work Landscaping Other – please 4.2) Is the operat Yes – specify range No 4.3) What is the range Road Road Road Road Road Road Road Road	specify: tional work n number of ne monetary va	ecessary to facil	k? Stormwater Earthworks Signage itate the creation of seed operational work	☐ Water i☐ Sewag☐ Clearing	infrastructure e infrastructure g vegetation vision)
4.1) What is the range of Road work Prainage work Landscaping Other – please 4.2) Is the operatory range of Road Road Road Road Road Road Road Road	specify: tional work n number of ne monetary va	ecessary to facil	k?  Stormwater  Earthworks Signage  itate the creation of	☐ Water i☐ Sewag☐ Clearing	infrastructure e infrastructure g vegetation vision)
4.1) What is the range of Road work Prainage work Landscaping Other – please 4.2) Is the operatory of RT 4 – ASS	e specify: tional work n number of ne monetary va	ecessary to facile work lots:	k? Stormwater Earthworks Signage itate the creation of seed operational work	☐ Water i☐ Sewag☐ Clearing  ☐ Clearing	infrastructure e infrastructure g vegetation  vision)  als and labour)
4.1) What is the range of Road work Road work Drainage work Landscaping Other – please 4.2) Is the operat Yes – specify range No 4.3) What is the range of RT 4 – ASS 5) Identify the as	e specify: tional work nonetary va	ecessary to facile work lots:	k? Stormwater Earthworks Signage itate the creation of seed operational work	☐ Water i☐ Sewag☐ Clearing  ☐ Clearing	infrastructure e infrastructure g vegetation  vision)  als and labour)
4.1) What is the range of the range work Drainage work Landscaping Other – please 4.2) Is the operatory of the range of th	e specify: tional work number of ne monetary va SESSME	ecessary to facile work lots:  NT MANAG	k? Stormwater Earthworks Signage itate the creation of seed operational work EER DETAILS vill be assessing this	☐ Water i☐ Sewag☐ Clearing  The control of the con	infrastructure e infrastructure g vegetation  vision)  als and labour)  cation
4.1) What is the read Road work Road work Drainage work Landscaping Other – please 4.2) Is the operate Yes – specify re No 4.3) What is the read RT 4 – ASS Souglas Shire Co 16) Has the local series of the read read read read read read read rea	e specify: tional work number of ne monetary va SESSME esessment m uncil government	ecessary to facile work lots:  NT MANAG anager(s) who wagreed to apply	k? Stormwater Earthworks Signage itate the creation of seed operational work EER DETAILS vill be assessing this	☐ Water i☐ Sewag☐ Clearing  ☐	infrastructure e infrastructure g vegetation  vision)  als and labour)

#### PART 5 – REFERRAL DETAILS

17) Does this development application include any aspects that have any referral requirements?  Note: A development application will require referral if prescribed by the Planning Regulation 2017.
☐ No, there are no referral requirements relevant to any development aspects identified in this development application – proceed to Part 6
Matters requiring referral to the Chief Executive of the Planning Act 2016:
☐ Clearing native vegetation
Contaminated land (unexploded ordnance)
☐ Environmentally relevant activities (ERA) (only if the ERA has not been devolved to a local government)
Fisheries – aquaculture
Fisheries – declared fish habitat area
Fisheries – marine plants
Fisheries – waterway barrier works
Hazardous chemical facilities
Heritage places – Queensland heritage place (on or near a Queensland heritage place)
☐ Infrastructure-related referrals – designated premises
Infrastructure-related referrals – state transport infrastructure
Infrastructure-related referrals – State transport corridor and future State transport corridor
Infrastructure-related referrals – State-controlled transport tunnels and future state-controlled transport tunnels
☐ Infrastructure-related referrals – near a state-controlled road intersection
☐ Koala habitat in SEQ region – interfering with koala habitat in koala habitat areas outside koala priority areas
☐ Koala habitat in SEQ region – key resource areas
☐ Ports – Brisbane core port land – near a State transport corridor or future State transport corridor
☐ Ports – Brisbane core port land – environmentally relevant activity (ERA)
☐ Ports – Brisbane core port land – tidal works or work in a coastal management district
Ports – Brisbane core port land – hazardous chemical facility
☐ Ports – Brisbane core port land – taking or interfering with water
Ports – Brisbane core port land – referable dams
Ports – Brisbane core port land – fisheries
Ports – Land within Port of Brisbane's port limits (below high-water mark)
SEQ development area
SEQ regional landscape and rural production area or SEQ rural living area – tourist activity or sport and recreation activity
SEQ regional landscape and rural production area or SEQ rural living area – community activity
SEQ regional landscape and rural production area or SEQ rural living area – indoor recreation
SEQ regional landscape and rural production area or SEQ rural living area – urban activity
SEQ regional landscape and rural production area or SEQ rural living area – combined use
Tidal works or works in a coastal management district
Reconfiguring a lot in a coastal management district or for a canal
Erosion prone area in a coastal management district
☐ Urban design
Water-related development – taking or interfering with water
Water-related development – removing quarry material (from a watercourse or lake)
Water-related development – referable dams
Water-related development –levees (category 3 levees only)
Wetland protection area
Matters requiring referral to the local government:
Airport land
Environmentally relevant activities (ERA) (only if the ERA has been devolved to local government)

☐ Heritage places – Local heritage places		
Matters requiring referral to the Chief Execu		mission entity:
☐ Infrastructure-related referrals — Electrici	ty infrastructure	
Matters requiring referral to:		
The Chief Executive of the holder of		
• The holder of the licence, if the holder		
Infrastructure-related referrals – Oil and		
Matters requiring referral to the Brisbane C	ity Council:	
Ports – Brisbane core port land	an analyte for administrative the Trans	nort Infractivistics Act 1004
Matters requiring referral to the <b>Minister res</b> Ports – Brisbane core port land (where inc		
☐ Ports – Strategic port land		
Matters requiring referral to the <b>relevant po</b> ☐ Ports – Land within Port of Brisbane's po		itor:
Matters requiring referral to the Chief Exec ☐ Ports – Land within limits of another port		
Matters requiring referral to the Gold Coast		
Tidal works or work in a coastal manage		
Matters requiring referral to the Queensland	d Fire and Emergency Service:	
☐ Tidal works or work in a coastal manage	ement district (involving a marina (more than six	vessel berths))
18) Has any referral agency provided a refe	erral response for this development applic	cation?
<ul><li>☐ Yes – referral response(s) received and</li><li>☑ No</li></ul>	listed below are attached to this develop	ment application
Referral requirement	Referral agency	Date of referral response
Identify and describe any changes made to referral response and this development app (if applicable).		
PART 6 – INFORMATION REQ	HECT	
PART 6 - INFORMATION REQU	UEST	
40) 1 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	DA Data	
19) Information request under Part 3 of the		
<ul> <li>I agree to receive an information reques</li> <li>I do not agree to accept an information remains</li> </ul>		pment application
a a a a a a a a a a a a a a a a a a a	request for this development application	

that this development application will be assessed and decided based on the information provided when making this development application and the assessment manager and any referral agencies relevant to the development application are not obligated under the DA Rules to accept any additional information provided by the applicant for the development application unless agreed to by the relevant

Part 3 of the DA Rules will still apply if the application is an application listed under section 11.3 of the DA Rules.

Further advice about information requests is contained in the DA Forms Guide.

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## PART 7 – FURTHER DETAILS

	or of the second	current approva	ls? (e.g. a prelin	ninary approvai)
•	or include details in a sche	dule to this deve	lopment appl	ication
⊠ No				
List of approval/development application references	Reference number	Date		Assessment manager
☐ Approval ☐ Development application				
☐ Approval ☐ Development application				
21) Has the portable long servi operational work)	ce leave levy been paid? (o	only applicable to dev	velopment applic	ations involving building work or
<ul> <li>Yes – a copy of the receipte</li> <li>No – I, the applicant will proassessment manager decid give a development approva</li> <li>Not applicable (e.g. building)</li> </ul>	vide evidence that the portages the development applicated only if I provide evidence	able long service ation. I acknowle that the portable	e leave levy h dge that the a e long service	as been paid before the assessment manager may leave levy has been paid
Amount paid	Date paid (dd/mm/yy)			umber (A, B or E)
\$	Date para (darring)		20010 1015 110	(11, D 01 L)
<ul><li>No</li><li>23) Further legislative requirem</li></ul>	nents			
Environmentally relevant act				
23.1) Is this development appli Environmentally Relevant Ac	cation also taken to be an a	application for ar 115 of the <i>Envi</i> i	n environment ronmental Pro	al authority for an
	ont /form ECD/2015/1701)			
<ul><li>Yes – the required attachmore accompanies this developm</li><li>No</li></ul>	ent application, and details	are provided in	the table belo	onmental authority ow
accompanies this developm	ent application, and details  authority can be found by search	are provided in ing "ESR/2015/1791	the table belo	onmental authority ow
accompanies this developm  No Note: Application for an environmental	ent application, and details  authority can be found by search	are provided in ing "ESR/2015/1791	the table belo "as a search ter ormation.	onmental authority ow
accompanies this developm  No Note: Application for an environmental requires an environmental authority to	ent application, and details  authority can be found by search	are provided in ing "ESR/2015/1791  Nov.au for further info	the table belo "as a search ter ormation.	onmental authority ow
accompanies this developm  No Note: Application for an environmental requires an environmental authority to  Proposed ERA number:	ent application, and details  authority can be found by search operate. See www.business.qld.g	are provided in ing "ESR/2015/1791 iov.au for further info	the table below "as a search terprimation. A threshold:	onmental authority ow m at <u>www.qld.gov.au</u> . An ERA
accompanies this developm  No Note: Application for an environmental requires an environmental authority to Proposed ERA number: Proposed ERA name:  Multiple ERAs are applicable	ent application, and details  I authority can be found by search operate. See www.business.qld.g	are provided in ing "ESR/2015/1791 iov.au for further info	the table below "as a search terprimation. A threshold:	onmental authority ow m at <u>www.qld.gov.au</u> . An ERA
accompanies this developm  No Note: Application for an environmental requires an environmental authority to Proposed ERA number: Proposed ERA name:  Multiple ERAs are applicable this development application	ent application, and details  authority can be found by search operate. See <a href="https://www.business.qld.g">www.business.qld.g</a> e to this development appli n.	are provided in ing "ESR/2015/1791 iov.au for further info Proposed ERA cation and the d	the table below "as a search terprimation. A threshold:	onmental authority ow m at <u>www.qld.gov.au</u> . An ERA
accompanies this developm  No Note: Application for an environmental requires an environmental authority to Proposed ERA number: Proposed ERA name:  Multiple ERAs are applicable this development applicatio  Hazardous chemical facilities	ent application, and details  authority can be found by search operate. See www.business.qld.g  te to this development appli n.  cation for a hazardous che	are provided in ing "ESR/2015/1791 iov.au for further info Proposed ER/cication and the demical facility?	the table below "as a search terpression." A threshold:	onmental authority ow  m at www.qld.gov.au. An ERA een attached in a schedule to

Clearing native vegetation
23.3) Does this development application involve <b>clearing native vegetation</b> that requires written confirmation that the chief executive of the <i>Vegetation Management Act 1999</i> is satisfied the clearing is for a relevant purpose under section 22A of the <i>Vegetation Management Act 1999</i> ?
Yes – this development application includes written confirmation from the chief executive of the <i>Vegetation Management Act 1999</i> (s22A determination)
Note: 1. Where a development application for operational work or material change of use requires a s22A determination and this is not included, the development application is prohibited development.  2. See <a href="https://www.qld.gov.au/environment/land/vegetation/applying">https://www.qld.gov.au/environment/land/vegetation/applying</a> for further information on how to obtain a s22A determination.
Environmental offsets
23.4) Is this development application taken to be a prescribed activity that may have a significant residual impact on a <b>prescribed environmental matter</b> under the <i>Environmental Offsets Act 2014</i> ?
Yes – I acknowledge that an environmental offset must be provided for any prescribed activity assessed as having a significant residual impact on a prescribed environmental matter
No  Note: The environmental offset section of the Queensland Government's website can be accessed at <a href="https://www.qld.gov.au">www.qld.gov.au</a> for further information on environmental offsets.
Koala habitat in SEQ Region
23.5) Does this development application involve a material change of use, reconfiguring a lot or operational work which is assessable development under Schedule 10, Part 10 of the Planning Regulation 2017?
Yes – the development application involves premises in the koala habitat area in the koala priority area
<ul><li>☐ Yes – the development application involves premises in the koala habitat area outside the koala priority area</li><li>☒ No</li></ul>
Note: If a koala habitat area determination has been obtained for this premises and is current over the land, it should be provided as part of this development application. See koala habitat area guidance materials at <a href="https://www.des.qld.gov.au">www.des.qld.gov.au</a> for further information.
Water resources
23.6) Does this development application involve taking or interfering with underground water through an artesian or subartesian bore, taking or interfering with water in a watercourse, lake or spring, or taking overland flow water under the <i>Water Act 2000</i> ?
Yes – the relevant template is completed and attached to this development application and I acknowledge that a relevant authorisation or licence under the <i>Water Act 2000</i> may be required prior to commencing development
No Note: Contact the Department of Natural Resources, Mines and Energy at <a href="https://www.dnrme.qld.gov.au">www.dnrme.qld.gov.au</a> for further information.
DA templates are available from <a href="https://planning.dsdmip.qld.gov.au/">https://planning.dsdmip.qld.gov.au/</a> . If the development application involves:
<ul> <li>Taking or interfering with underground water through an artesian or subartesian bore: complete DA Form 1 Template 1</li> <li>Taking or interfering with water in a watercourse, lake or spring: complete DA Form1 Template 2</li> </ul>
Taking of interiening with water in a waterourse, take or spring, complete DA Form 1 Template 2      Taking overland flow water: complete DA Form 1 Template 3.
Waterway barrier works 23.7) Does this application involve waterway barrier works?
Yes – the relevant template is completed and attached to this development application
No  DA templates are available from <a href="https://planning.dsdmip.qld.gov.au/">https://planning.dsdmip.qld.gov.au/</a> . For a development application involving waterway barrier works, complete DA Form 1 Template 4.
Marine activities
23.8) Does this development application involve aquaculture, works within a declared fish habitat area or removal, disturbance or destruction of marine plants?
☐ Yes – an associated <i>resource</i> allocation authority is attached to this development application, if required under the <i>Fisheries Act</i> 1994
No Note: See guidance materials at <a href="https://www.daf.qld.gov.au">www.daf.qld.gov.au</a> for further information.

Quarry materials from a watercourse or lake			
23.9) Does this development application involve the <b>removal of quarry materials from a watercourse or lat</b> under the <i>Water Act 2000?</i>	ke		
☐ Yes – I acknowledge that a quarry material allocation notice must be obtained prior to commencing develo	pment		
Note: Contact the Department of Natural Resources, Mines and Energy at <a href="www.dnrme.qld.gov.au">www.business.qld.gov.au</a> for furth information.	ner		
Quarry materials from land under tidal waters			
23.10) Does this development application involve the removal of quarry materials from land under tidal wounder the Coastal Protection and Management Act 1995?	ater		
☐ Yes – I acknowledge that a quarry material allocation notice must be obtained prior to commencing develoged No	pment		
Note: Contact the Department of Environment and Science at <a href="www.des.qld.gov.au">www.des.qld.gov.au</a> for further information.			
Referable dams			
23.11) Does this development application involve a <b>referable dam</b> required to be failure impact assessed und section 343 of the <i>Water Supply (Safety and Reliability) Act 2008</i> (the Water Supply Act)?	der		
Yes – the 'Notice Accepting a Failure Impact Assessment' from the chief executive administering the Water Supply Act is attached to this development application	er		
No Note: See guidance materials at <a href="https://www.dnrme.gld.gov.au">www.dnrme.gld.gov.au</a> for further information.			
Tidal work or development within a coastal management district			
23.12) Does this development application involve tidal work or development in a coastal management dis	strict?		
<ul> <li>Yes – the following is included with this development application:</li> <li>□ Evidence the proposal meets the code for assessable development that is prescribed tidal work (only required if application involves prescribed tidal work)</li> <li>□ A certificate of title</li> </ul>			
⊠ No			
Note: See guidance materials at <a href="https://www.des.qld.gov.au">www.des.qld.gov.au</a> for further information.  Queensland and local heritage places			
23.13) Does this development application propose development on or adjoining a place entered in the Queen heritage register or on a place entered in a local government's Local Heritage Register?	nsland		
☐ Yes – details of the heritage place are provided in the table below			
No Note: See quidance materials at www.des.qld.gov.au for information requirements regarding development of Queensland heritage place	96		
Name of the heritage place:  Place ID:	70.		
Brothels	3 48 M		
23.14) Does this development application involve a material change of use for a brothel?			
Yes – this development application demonstrates how the proposal meets the code for a development			
application for a brothel under Schedule 3 of the <i>Prostitution Regulation 2014</i> ⊠ No			
Decision under section 62 of the Transport Infrastructure Act 1994			
23.15) Does this development application involve new or changed access to a state-controlled road?			
<ul> <li>Yes – this application will be taken to be an application for a decision under section 62 of the <i>Transport Infrastructure Act 1994</i> (subject to the conditions in section 75 of the <i>Transport Infrastructure Act 1994</i> be satisfied)</li> <li>No</li> </ul>	ing		

Walkable neighbourhoods assessment benchmarks under Schedule 12A of the Planning Regulation
23.16) Does this development application involve reconfiguring a lot into 2 or more lots in certain residential zones (except rural residential zones), where at least one road is created or extended?
☐ Yes – Schedule 12A is applicable to the development application and the assessment benchmarks contained in schedule 12A have been considered ☐ No
Note: See guidance materials at <a href="https://www.planning.dsdmip.qld.gov.au">www.planning.dsdmip.qld.gov.au</a> for further information.

#### PART 8 – CHECKLIST AND APPLICANT DECLARATION

24) Development application checklist	
I have identified the assessment manager in question 15 and all relevant referral requirement(s) in question 17  Note: See the Planning Regulation 2017 for referral requirements	⊠ Yes
If building work is associated with the proposed development, Parts 4 to 6 of <u>DA Form 2 – Building work details</u> have been completed and attached to this development application	<ul><li>☐ Yes</li><li>☒ Not applicable</li></ul>
Supporting information addressing any applicable assessment benchmarks is with the development application  Note: This is a mandatory requirement and includes any relevant templates under question 23, a planning report and any technical reports required by the relevant categorising instruments (e.g. local government planning schemes, State Planning Policy, State Development Assessment Provisions). For further information, see <a href="DAForms Guide: Planning Report Template">DAForms Guide: Planning Report Template</a> .	⊠ Yes
Relevant plans of the development are attached to this development application  Note: Relevant plans are required to be submitted for all aspects of this development application. For further information, see <u>DA Forms Guide</u> : Relevant plans.	⊠ Yes
The portable long service leave levy for QLeave has been paid, or will be paid before a development permit is issued (see 21)	☐ Yes ☑ Not applicable
25) Applicant declaration	
By making this development application, I declare that all information in this development correct	t application is true and
Where an email address is provided in Part 1 of this form, I consent to receive future electrom the assessment manager and any referral agency for the development application via required or permitted purposet to perting 11 and 12 of the Floritonia Transactions Agency for the development applications.	where written information

is required or permitted pursuant to sections 11 and 12 of the *Electronic Transactions Act 2001* 

Note: It is unlawful to intentionally provide false or misleading information.

Privacy - Personal information collected in this form will be used by the assessment manager and/or chosen assessment manager, any relevant referral agency and/or building certifier (including any professional advisers which may be engaged by those entities) while processing, assessing and deciding the development application. All information relating to this development application may be available for inspection and purchase, and/or published on the assessment manager's and/or referral agency's website.

Personal information will not be disclosed for a purpose unrelated to the Planning Act 2016, Planning Regulation 2017 and the DA Rules except where:

- such disclosure is in accordance with the provisions about public access to documents contained in the Planning Act 2016 and the Planning Regulation 2017, and the access rules made under the Planning Act 2016 and Planning Regulation 2017; or
- required by other legislation (including the Right to Information Act 2009); or
- otherwise required by law.

This information may be stored in relevant databases. The information collected will be retained as required by the Public Records Act 2002.

# PART 9 – FOR COMPLETION OF THE ASSESSMENT MANAGER – FOR OFFICE USE ONLY

Date received: Reference nun	nber(s):
Notification of engagement of alternative assessment ma	ınager
Prescribed assessment manager	
Name of chosen assessment manager	
Date chosen assessment manager engaged	
Contact number of chosen assessment manager	
Relevant licence number(s) of chosen assessment manager	
QLeave notification and payment  Note: For completion by assessment manager if applicable	
Description of the work	
QLeave project number	
Amount paid (\$)	Date paid (dd/mm/yy)
Date receipted form sighted by assessment manager	
Name of officer who sighted the form	

# Appendix B – Landowners Consent

# Individual owner's consent for making a development application under the *Planning Act* 2016

<b>₽</b>				
l,	Mr. Mark Stormer, CEO, Douglas Shire Council			
as owner of the premises identified as follows:				
	Lots 20 and 21 on SP212664			
consent to the making of a development application under the <i>Planning Act 2016</i> by:				
	Mossman Golf Club Inc			
on the premises described above for:				
	Material Change of Use (Tourist Park)			
14/7/	[signature of owner and date signed]			

#### Agreement between Mossman Golf Club Inc. and DJ & AJ Crees

This agreement is made between the Mossman Golf Club and DJ & AJ Crees, the titled road owner, regarding access to and use of the land identified as a road (reference-RL4079) adjoining the land titles LOT 1 RP715390 and LOT22 SP212664 and LOT4 RP71590.

This agreement is to authorise and permit use of the road and extension of the roadway width from its existing proportions along its length for an approximate distance of 350 metres from the beginning of access to the identified road. (Please see attached map as reference.)

It is agreed between the parties that the road width can be extended from approximately 2.0 metres to approximately 5.5 metres. The purpose of the widening is to allow for access of patrons and maintenance vehicles to a Recreational Vehicle Park situated at the Mossman Golf Club Inc.

- \* It is agreed between the parties that the extension of the roadway will not encroach on to land that is currently used for the purposes of growing sugar cane.
- \* It is agreed between the parties that the cost of any work to be undertaken as part of this agreement will be met by the Mossman Golf Club Inc or those that the Mossman Golf Club Inc makes arrangements with and not by the titled landholders. This work will likely consist of; \*trimming of excess trees.
- \*road watering when sugar cane hauling is taking place on the roadway.
- \*the application and spreading of gravel that may be necessary for the proper upkeep the roadway.
- \* the construction of a causeway over a drain identified in the plan area.
- \* It is agreed between the parties that one Honorary Full Mossman Golf Club Membership will be gifted to the titled land owner as consideration for the use of and access to the identified roadway.
- \*This agreement will remain in place between the parties until such time as the parties remain occupiers or owners of the properties identified.
- \*This Agreement is subject to the continued existence of RL 4079 in the name of the titled road owner.

This agreement is made by the parties as detailed below;

DJ Crees - Land Owner loglus - Oflills
Geoffrey Goodwin - President Mossman Golf Club Inc
In the presence of;
(Witness) on SATHE Day of MAY 2021
C. DOC
<del>ড</del> ণ্ডিই ,



16°26'5'S 145°23'12'E

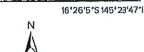


Legend located on next page



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100 metres

Scale: 1:5427

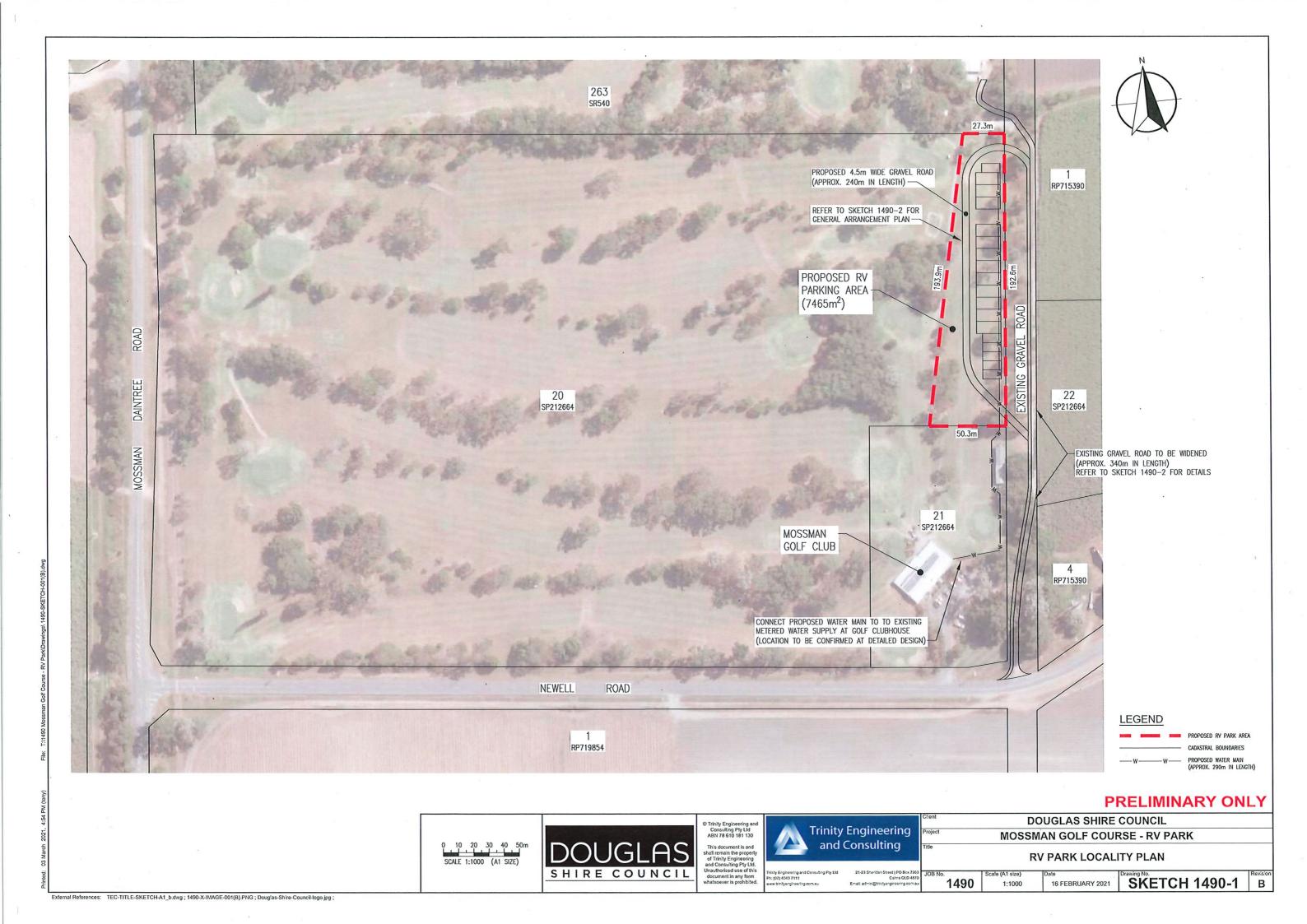
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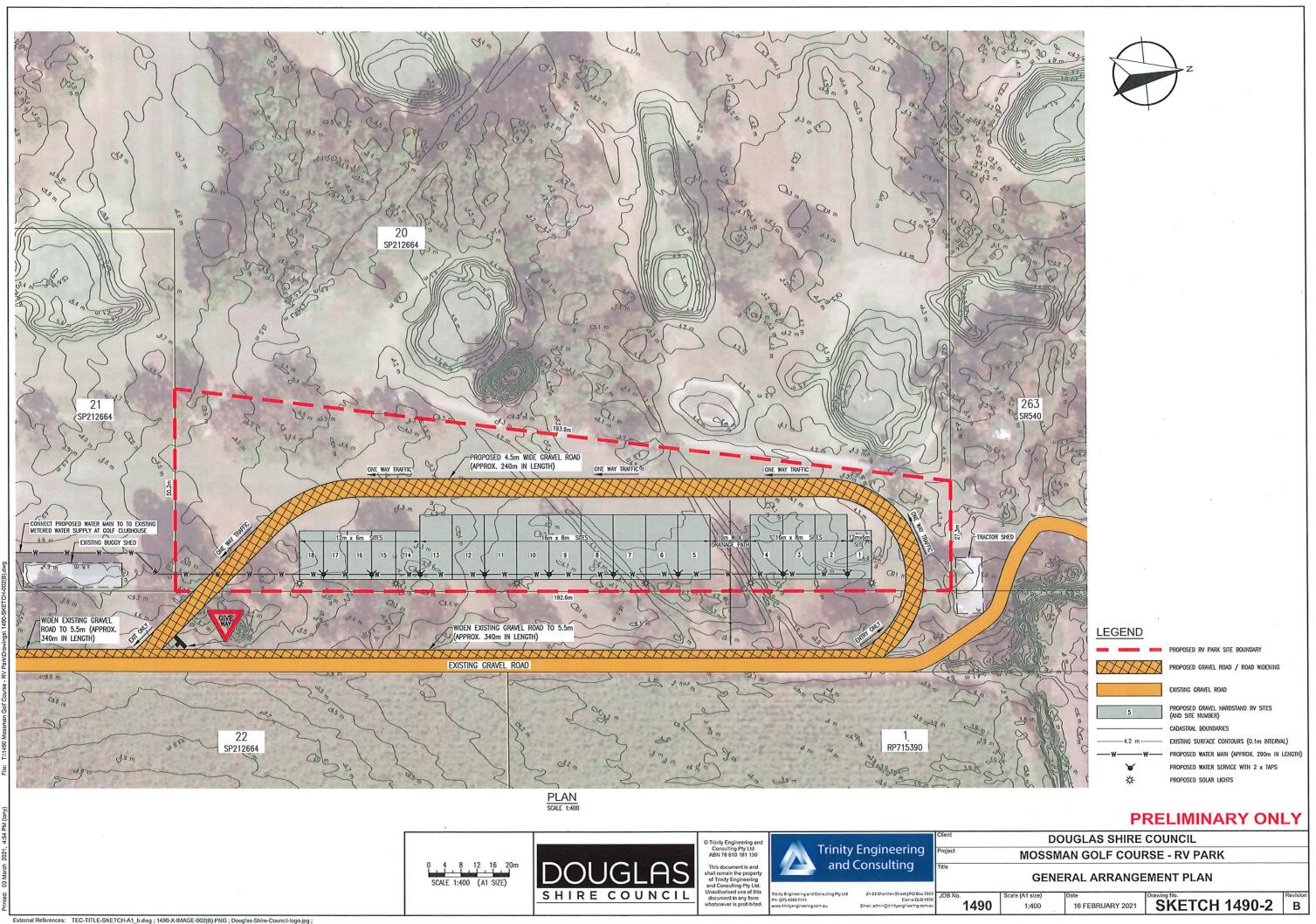
Datum: Geocentric Datum of Australia 1994 Projection: Web Mercator EPSG 102100

For more Information, visit https://qkglobe.information.qkd.gov.au/help-info/Contactus.html



# Appendix C - Proposal Plan





# Appendix D – Engineering Letter



3 March 2021

The Chief Executive Officer Douglas Shire Council PO Box 723 Mossman, QLD 4873

Attention: Daniel Favier

Dear Daniel.

MOSSMAN GOLF COURSE – PROPOSED RV PARK DEVELOPMENT APPLICATION SUPPORTING INFORMATION

#### Introduction

The newly formed Mossman Golf Club Inc. is looking at options to improve the viability of the site.

To secure an additional source of revenue, the Mossman Golf Club Inc. is pursuing the development of a 20 vehicle capacity Recreational Vehicle (RV) Park over the existing practice fairway – see attached Sketches.

The intent of the development is that RVs staying on site will be completely self-sufficient (as this case in some national parks where on-board greywater tanks are a requirement of entry).

#### Site

The proposed site of the RV Park is on the Mossman Gold Course Lot 20 SP212664 at the eastern side of the Mossman golf course and to the north of the existing golf clubhouse. Golf course lot is located North East from the corner of Newell Road and Mossman Daintree Road. The RV site is approximately 7,465m² in area and will contain 18 RV sites of sizes 12m x 6m and 16m x 8m.

#### Site Access and Traffic

Immediately to the east of the existing golf course and proposed RV site is an existing road reserve that connects to Newell Road. It is proposed that access will be provided to the RV Park site by the existing unsealed gravel road within this road reserve. Due to the potential conflict with golf course traffic and traffic servicing the adjacent farmland, it is proposed to widen the existing gravel pavement to a width of 5.5m to manage any possible conflicts.

A road width of 5.5m allows for two way traffic and for larger vehicles to pass at low speeds. Internal sections of the proposed gravel roadway that only service the RV Park are nominated as 4.5m wide noting the single way operation but also allowing for the travel path of the larger type vehicles utilising the RV Park.

#### Water Supply

A new water supply pipeline is proposed to run along the eastern boundary of the golf course land placing it at the rear of the proposed RV sites. The line will be a small diameter pipe for refilling tanks on the RV's or for daily potable water supply. No firefighting or high-capacity line is required with this use.

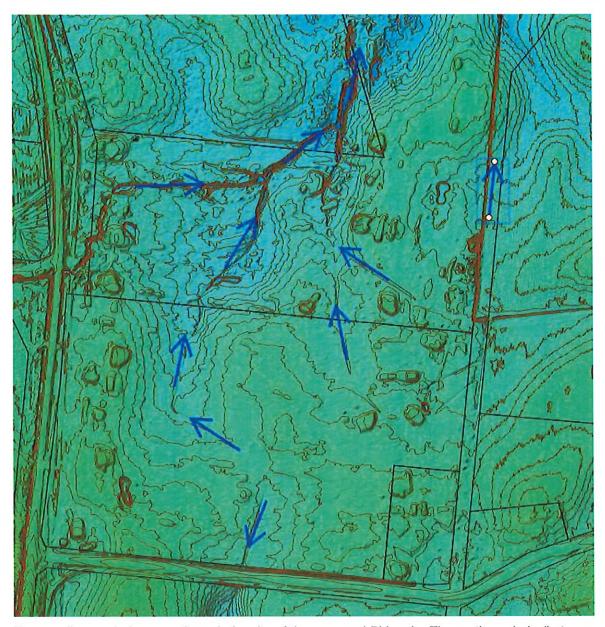
#### Sewage

Are there is no intention to provide sewage, dump point or sullage services on site, all of the RV's utilising the site will need to be self-sufficient in this regard.

#### Stormwater Drainage / Site Grading

The site contours obtained from LIDAR information show that the land is generally free draining. Areas of the golf course to the west from the site generally drain to the north and away from the proposed RV park footprint, refer image on next page.





Two small open drains pass through the site of the proposed RV park. The northern drain (between future site numbers 4 and 5) is accommodated in a 10m wide gap between these sites to not impede the existing swale.

The more southerly drain will need to be reviewed and should be able to be directed north into the northern drain. Alternatively, this drain could be realigned and accommodated between the parks with some minor shuffling of the sites.

Culverts will be provided under the driveway at the drain location(s).

Subject to utilisation and turn over it may be appropriate to provide hardstand areas for the RV sites. These hardstand areas may be road base gravel to allow greater bearing capacity underneath the wheels of the RV's.

Noting the self-sufficient nature of the proposed RV Park, it is not intended to provide concrete hardstand at this stage.

There is no formalised underground drainage proposed (other than culverts under the driveway) and all stormwater run-off from the site will continue to sheet flow as per the current scenario. Away from the culvert location(s) the gravel circulation road will be set at current surface levels to allow water to sheet flow across it as required.

Based on the above conventional services assessment, there does not appear to eb any impediment to the provision of an appropriate level of service to the proposed RV Park and its intended users.

Should you have any queries or require any additional information, please do not hesitate to contact me.

Yours sincerely

#### TRINITY ENGINEERING AND CONSULTING

Paul Steele Project Director

Encl: TEC Sketches 1490-1(B) and 1490-2(B)