

07 November 2025

Attn: Peter Boyd Charters Towers Regional Council PO Box 189 CHARTERS TOWERS QLD 4820

E pboyd@charterstowers.qld.gov.au

Dear Peter

RE: Other Change Application - Gawara Baya Wind Farm Operational Works Council Ref: OPW2025/0004

We act on behalf of Windlab Developments Pty Ltd (the Applicant) in lodging an Other Change application under the *Planning Act 2016* (Planning Act), relating to the Gawara Baya Operational Works (OPW) application (ref: OPW2025/0004) that is currently being assessed by Charters Towers Regional Council (Council).

The development application was properly made on 01 September 2025 and is currently in Council's information request stage, which has been temporarily suspended to allow for the preparation and lodgement of this change application.

Pursuant to Section 52(1) of the Planning Act, we give notice to Charters Towers Regional Council as the assessment manager to make an Other Change to the development application. The proposed change seeks to update the coordinates that define the extent of assessment for the application and subsequent amendments proposal plans.

Further detail of the proposed changes is provided below.

Proposed Changes

The OPW development application provided coordinates on DA Form 1 to define the area for Council's assessment and establish the premises which the approval will apply. During recent engagement with Council, it was discovered that the coordinates are incorrect as they do not encompass the full area of the disturbance footprint for the proposed works for the accommodation camp and site entrance compound.

Accordingly, the coordinates been updated for the accommodation camp and site compound entrance to ensure the extent of the proposed works are captured within the premises. The coordinates for the performance met mast location have also been updated to define a broader site plan area despite no changes to the extent of works. A copy of the updated coordinates is provided is appended to the updated DA Form 1(Attachment A). Specific changes to each area include the following:

Accommodation Camp

- Coordinates updated to establish a broader site plan for which the operational works disturbance footprint is sited within.
- Disturbance footprint extended south to capture the full extent of the detention basin and lower pad.



Site Entrance Compound

- Coordinates updated to establish a broader site plan for which the operational works disturbance footprint is sited within.
- Disturbance footprint extended west to capture works proposed to the internal road.

Performance Met Mast

• Coordinates updated to establish a broader site plan for which the operational works disturbance footprint is sited within. No changes to the extent of the disturbance footprint.

Proposal plans have been updated to reflect the above changes. A copy of these plans is provided in **Attachment B**.

Other Change

The premises for which development application OPW2025/0004 applies to is the extent of the original coordinates provided on DA Form 1 which was submitted to Council on 20 August 2025. Given the coordinates were incorrect and did not capture the full disturbance area, works were shown as being 'outside' of the premises.

By updating the coordinates to correct the error and extend the area of Council's assessment, this change introduces new premises, precluding it from being a Minor Change and triggering an Other Change.

Attachments

The following documents have been provided in support of this application

- Attachment A Updated DA Form 1, Coordinates & Relevant Purpose Determination
- Attachment B Updated Proposal Plans

We trust this information is sufficient for your purposes. Should you have any queries, please do not hesitate to contact the writer as per the details below.

Yours sincerely

Harry Connolly

Senior Environmental Planner

E harrison.connolly@umwelt.com.au M 0499 802 550

Attachment A Updated DA Form 1, Coordinates and Relevant Purpose Determination





DA Form 1 – Development application details

Approved form (version 1.6 effective 2 August 2024) 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	MC Hall Davidson to Divide Little (All March 1975) Divide Little		
Applicant name(s) (individual or company full name)	Windlab Developments Pty Ltd c/- Umwelt (Australia) Pty Ltd		
Contact name (only applicable for companies)	Harry Connolly		
Postal address (P.O. Box or street address)	Level 20, 145 Ann Street		
Suburb	Brisbane City		
State	QLD		
Postcode	4000		
Country	AUS		
Contact number	0499 802 550		
Email address (non-mandatory)	harrison.connolly@umwelt.com.au		
Mobile number (non-mandatory)			
Fax number (non-mandatory)			
Applicant's reference number(s) (if applicable)			
1.1) Home-based business			
Personal details to remain private in accordance with section 264(6) of <i>Planning Act</i> 2016			

2) Owner's consent
2.1) Is written consent of the owner required for this development application?
☐ Yes – the written consent of the owner(s) is attached to this development application☑ No – proceed to 3)



PART 2 - LOCATION DETAILS

3) Location of the premises (complete 3.1) or 3.2), and 3.3) as applicable) Note: Provide details below and attach a site plan for any or all premises part of the development application. For further information, see <u>DA Forms Guide: Relevant plans.</u>								
3.1) S	treet address	and lo	ot on plan					
Str	eet address	AND Id	ot on plan (a	Il lots must be liste	ed), or			
				or an adjoining g. jetty, pontoon. A				e premises (appropriate for development in
	Unit No.	Stree	t No. St	reet Name and	Туре			Suburb
- \								
a)	Postcode	Lot N	o. Pla	an Type and N	umber (e.	g. R	P, SP)	Local Government Area(s)
	Unit No.	Stree	t No. St	reet Name and	Туре			Suburb
b)	Postcode	Lot N	o. Pla	an Type and N	umber (e.	g. R	P, SP)	Local Government Area(s)
e.	oordinates o g. channel dred lace each set of	ging in N	Moreton Bay)		ent in remot	e are	as, over part of a	a lot or in water not adjoining or adjacent to land
			<u> </u>	tude and latitud	de			
Longit	ude(s)		Latitude(s)	Datum			Local Government Area(s) (if applicable)
	,		,	,	□ wgs	S84		
		GDA	194					
☐ Other:								
⊠ Co	☑ Coordinates of premises by easting and northing							
Eastin	g(s)	North	ing(s)	Zone Ref.	Datum			Local Government Area(s) (if applicable)
		☐ WG	S84		Refer to attached coordinates			
		GDA	194					
				Othe	er:	MGA2020		
			□ 56			GDA zone 55		
3.3) A	dditional prer	nises						
Ad	ditional prem	ises aı		to this developi elopment appli		licat	ion and the d	etails of these premises have been
⊠ Not required								
4) Identify any of the following that apply to the premises and provide any relevant details								
☐ In or adjacent to a water body or watercourse or in or above an aquifer								
Name of water body, watercourse or aquifer:								
On strategic port land under the <i>Transport Infrastructure Act 1994</i>								
Lot on	plan descrip	tion of	strategic p	ort land:				
Name	of port author	ority for	the lot:					
☐ In a tidal area								
Name of local government for the tidal area (if applicable):								
Name	Name of port authority for tidal area (if applicable)							

On airport land under the Airport Assets (Restructuring and Disposal) Act 2008				
Name of airport:				
Listed on the Environmental Management Register (EM	IR) under the <i>Environmental Protection Act 1994</i>			
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 correctly and accurately. For further information on easements and how they may affect the proposed development, see <u>DA Forms Guide</u> .				
Yes – All easement locations, types and dimensions are included in plans submitted with this development application				
⊠ No				

PART 3 – DEVELOPMENT DETAILS

Section 1 – Aspects of development

<u> </u>	•				
6.1) Provide details about the	e first development aspect				
a) What is the type of develo	opment? (tick only one box)				
☐ Material change of use	Reconfiguring a lot	○ Operational work	☐ Building work		
b) What is the approval type	? (tick only one box)				
□ Development permit	☐ Preliminary approval	☐ Preliminary approval that	t includes a variation approval		
c) What is the level of asses	sment?				
	Impact assessment (requir	res public notification)			
d) Provide a brief description lots):	n of the proposal (e.g. 6 unit apart	ment building defined as multi-unit d	welling, reconfiguration of 1 lot into 3		
Earthworks, vegetation clear	ring, site access works and as	sociated infrastructure provisi	on		
e) Relevant plans Note: Relevant plans are required to be submitted for all aspects of this development application. For further information, see <u>DA Forms quide:</u> Relevant plans.					
Relevant plans of the pro	posed development are attach	ned to the development applic	ation		
6.2) Provide details about the	e second development aspect				
a) What is the type of develo	opment? (tick only one box)				
☐ Material change of use	Reconfiguring a lot	Operational work	☐ Building work		
b) What is the approval type	? (tick only one box)				
☐ Development permit	☐ Preliminary approval	☐ Preliminary approval tha	t includes a variation approval		
c) What is the level of assessment?					
Code assessment	Impact assessment (requir	res public notification)			
d) Provide a brief description of the proposal (e.g. 6 unit apartment building defined as multi-unit dwelling, reconfiguration of 1 lot into 3 lots):					
e) Relevant plans Note: Relevant plans are required to be submitted for all aspects of this development application. For further information, see DA Forms Guide: Relevant plans . Relevant plans of the proposed development are attached to the development application					
III II NOICVAIIL PIAND OI LIIC PIO	poseu developinient ale atlaci	ied to the developine it applic	alion		



6.3) Additional aspects of developmen	at .					
6.3) Additional aspects of development Additional aspects of development are relevant to this development application and the details for these aspects						
Not required Not required	that would be required under Part 3 Section 1 of this form have been attached to this development application ☑ Not required					
6.4) Is the application for State facilita	ted developme	ent?				
Yes - Has a notice of declaration b						
⊠ No	3 ,					
Section 2 – Further development	details					
7) Does the proposed development a	oplication invol	ve any of the following?				
Material change of use	es – complete	division 1 if assessable agains	t a local planning instru	ument		
Reconfiguring a lot Ye	es – complete	division 2				
Operational work	s – complete	division 3				
Building work Ye	es – complete	DA Form 2 – Building work det	tails			
Division 1 – Material change of use						
Note: This division is only required to be complete local planning instrument.	ed if any part of th	e development application involves a l	material change of use asse	ssable against a		
8.1) Describe the proposed material c	hange of use					
Provide a general description of the	Provide th	e planning scheme definition	Number of dwelling	Gross floor		
proposed use	(include eac	h definition in a new row)	units (if applicable)	area (m²)		
				(if applicable)		
8.2) Does the proposed use involve the	ne use of existi	ng buildings on the premises?				
Yes						
□ No						
8.3) Does the proposed development	relate to temp	orary accepted development u	nder the Planning Reg	ulation?		
☐ Yes – provide details below or incl	ude details in a	a schedule to this developmen	t application			
□ No						
Provide a general description of the te	emporary acce	pted development	Specify the stated pe	riod dates		
			under the Planning R	egulation		
Division 2 – Reconfiguring a lot			<i>.</i>			
Note: This division is only required to be complete 9.1) What is the total number of existi			configuring a lot.			
9.17 What is the total number of existing	ng loto making	ap the premises:				
9.2) What is the nature of the lot reco	ofiguration? #ic	ek all annicable boyes)				
Subdivision (complete 10)	mguration: (III	_	/ agreement /complete 4	1)		
_		Dividing land into parts by				
Boundary realignment (complete 12)		Creating or changing an e		ร เบ ส เบเ		





14.3) What is the monetary value of the proposed operational work? (include GST, materials and labour) \$11,000,000

PART 4 – ASSESSMENT MANAGER DETAILS

15) Identify the assessment manager(s) who will be assessing this development application
Charters Towers Regional Council
16) Has the local government agreed to apply a superseded planning scheme for this development application?
Yes – a copy of the decision notice is attached to this development application
☐ The local government is taken to have agreed to the superseded planning scheme request – relevant documents
attached
No No

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:
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
SEQ northern inter-urban break – tourist activity or sport and recreation activity



 SEQ northern inter-urban break – community activity SEQ northern inter-urban break – indoor recreation SEQ northern inter-urban break – urban activity SEQ northern inter-urban break – combined use Tidal works or works in a coastal management district Reconfiguring a lot in a coastal management district or the Erosion prone area in a coastal management district Urban design Water-related development – taking or interfering with whater-related development – removing quarry material Water-related development – referable dams Water-related development – levees (category 3 levees only) Wetland protection area 	vater (from a watercourse or lake)			
Matters requiring referral to the local government:				
Airport land Environmentally relevant activities (ERA) (only if the ERA in Heritage places — Local heritage places Matters requiring referral to the Chief Executive of the dis Infrastructure-related referrals — Electricity infrastructure	stribution entity or transmission	on entity:		
Nattena na milidia a nafamal ta				
 Matters requiring referral to: The Chief Executive of the holder of the licence, if the holder of the licence The holder of the licence, if the holder of the licence Infrastructure-related referrals – Oil and gas infrastructure Matters requiring referral to the Brisbane City Council: 	is an individual			
Ports – Brisbane core port land				
Matters requiring referral to the Minister responsible for a Ports – Brisbane core port land (where inconsistent with the E Ports – Strategic port land	Brisbane port LUP for transport reasons)			
Matters requiring referral to the relevant port operator , if applicant is not port operator: Ports – Land within Port of Brisbane's port limits (below high-water mark)				
	Matters requiring referral to the Chief Executive of the relevant port authority: Ports – Land within limits of another port (below high-water mark)			
Matters requiring referral to the Gold Coast Waterways Authority: Tidal works or work in a coastal management district (in Gold Coast waters)				
Matters requiring referral to the Queensland Fire and Emergency Service: Tidal works or work in a coastal management district (involving a marina (more than six vessel berths))				
18) Has any referral agency provided a referral response for	or this development application?			
☐ Yes – referral response(s) received and listed below are ☐ No				
Referral requirement	Referral agency	Date of referral response		
Identify and describe any changes made to the proposed development application that was the subject of the referral response and this development application, or include details in a schedule to this development application (if applicable).				

PART 6 - INFORMATION REQUEST

19) Information request under the	he DA Rules			
☐ I agree to receive an information request if determined necessary for this development application				
	nformation request for this develo	•		
	rmation request I, the applicant, acknowle			
application and the assessment n	will be assessed and decided based on to nanager and any referral agencies releval formation provided by the applicant for the	nt to the development application are n	ot obligated under the DA	
Part 3 under Chapter 1 of the DA	Rules will still apply if the application is a	n application listed under section 11.3 o	of the DA Rules or	
	Rules will still apply if the application is fo	r state facilitated development		
Further advice about information reques	sts is contained in the <u>DA Forms Guide</u> .			
PART 7 – FURTHER DI	ETAILS			
20) Are there any associated de	evelopment applications or curren	t approvals? (e.g. a preliminary app	roval)	
∑ Yes – provide details below☐ No	or include details in a schedule to	this development application		
List of approval/development application references	Reference number	Date	Assessment manager	
☑ Approval☑ Development application	2408-42181 SDA	23 April 2025	SARA	
☐ Approval ☐ Development application				
21) Has the portable long service leave levy been paid? (only applicable to development applications involving building work or operational work)				
 Yes – a copy of the receipted QLeave form is attached to this development application No – I, the applicant will provide evidence that the portable long service leave levy has been paid before the assessment manager decides the development application. I acknowledge that the assessment manager may give a development approval only if I provide evidence that the portable long service leave levy has been paid Not applicable (e.g. building and construction work is less than \$150,000 excluding GST) 				
		, ,	P or Γ\	
Amount paid	Date paid (dd/mm/yy)	QLeave levy number (A	., D 01 E)	
\$				
22) Is this development applicat notice?	tion in response to a show cause	notice or required as a result of	an enforcement	
Yes – show cause or enforcement notice is attached				
⊠ No				

23) Further legislative requirements				
Environmentally relevant ac	ctivities			
23.1) Is this development application also taken to be an application for an environmental authority for an Environmentally Relevant Activity (ERA) under section 115 of the <i>Environmental Protection Act</i> 1994?				
	ment (form ESR/2015/1791) fo			
•	ment application, and details a	• •		
No No	tal authority can be found by accuration	"FOD/0045/4704"	at war ald any av An EDA	
	tal authority can be found by searching to operate. See <u>www.business.qld.gov</u>		at <u>www.qia.gov.au</u> . An ERA	
Proposed ERA number:		Proposed ERA threshold:		
Proposed ERA name:				
Multiple ERAs are applica this development application	ble to this development application.	ation and the details have bee	en attached in a schedule to	
Hazardous chemical faciliti				
	olication for a hazardous cher	-		
Yes – Form 536: Notificati application	on of a facility exceeding 10%	of schedule 15 threshold is a	ttached to this development	
⊠ No				
Clearing native vegetation	for further information about hazardo	us cnemical notifications.		
	application involve clearing n	native vegetation that require	s written confirmation that	
	getation Management Act 1999			
 ✓ Yes – this development application includes written confirmation from the chief executive of the <i>Vegetation Management Act 1999</i> (s22A determination) ☐ No 				
Note: 1. Where a development app	lication for operational work or materia on is prohibited development.	al change of use requires a s22A det	ermination and this is not included,	
2. See https://www.qld.gov.au	ı/environment/land/vegetation/applyin	g for further information on how to ob	ntain a s22A determination.	
Environmental offsets				
	olication taken to be a prescrib I matter under the <i>Environmei</i>		gnificant residual impact on	
having a significant residu	an environmental offset must l al impact on a prescribed envi		d activity assessed as	
No Note: The environmental offset section environmental offsets.	on of the Queensland Government's v	website can be accessed at www.qld	<u>.gov.au</u> for further information on	
Koala habitat in SEQ Region				
	application involve a material ment under Schedule 10, Part			
	plication involves premises in		•	
☐ Yes – the development application involves premises in the koala habitat area outside the koala priority area ☐ No				
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 www.desi.qld.gov.au for further information.				



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 Resources at <u>www.resources.gld.gov.au</u> for further information.
DA templates are available from <u>planning.statedevelopment.qld.gov.au</u> . If the development application involves:
Taking or interfering with underground water through an artesian or subartesian bore: complete DA Form 1 Template 1
Taking or interfering with water in a watercourse, lake or spring: complete DA Form1 Template 2
Taking overland flow water: complete DA Form 1 Template 3.
Waterway bernier works
<u>Waterway barrier works</u> 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 <u>planning.statedevelopment.qld.gov.au</u> . 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 1994</i>
No No
Note : See guidance materials at <u>www.daf.qld.gov.au</u> for further information.
Quarry materials from a watercourse or lake
23.9) Does this development application involve the removal of quarry materials from a watercourse or lake under the <i>Water Act 2000?</i>
☐ Yes – I acknowledge that a quarry material allocation notice must be obtained prior to commencing development ☐ No
Note: Contact the Department of Resources at www.resources.gld.gov.au and www.business.gld.gov.au for further information.
Quarry materials from land under tidal waters
23.10) Does this development application involve the removal of quarry materials from land under tidal water under the <i>Coastal Protection and Management Act 1995?</i>
☐ Yes – I acknowledge that a quarry material allocation notice must be obtained prior to commencing development ☐ No
Note: Contact the Department of Environment, Science and Innovation at www.desi.gld.gov.au for further information.
Referable dams
23.11) Does this development application involve a referable dam required to be failure impact assessed under section 343 of the <i>Water Supply (Safety and Reliability) Act 2008</i> (the Water Supply Act)?
Yes – the 'Notice Accepting a Failure Impact Assessment' from the chief executive administering the Water Supply Act is attached to this development application
⊠ No
Note : See guidance materials at <u>www.resources.qld.gov.au</u> for further information.

23.6) Does this development application involve taking or interfering with underground water through an

Water resources



Tidal work or development within a coastal management district
23.12) Does this development application involve tidal work or development in a coastal management district?
☐ Yes – the following is included with this development application:
Evidence the proposal meets the code for assessable development that is prescribed tidal work <i>(only required</i>
if application involves prescribed tidal work)
☐ A certificate of title ☐ No
Note: See guidance materials at www.desi.gld.gov.au for further information.
Queensland and local heritage places
23.13) Does this development application propose development on or adjoining a place entered in the Queensland
heritage register or on a place entered in a local government's Local Heritage Register?
Yes – details of the heritage place are provided in the table below
No Note: See guidance materials at www.desi.qld.gov.au for information requirements regarding development of Queensland heritage places.
For a heritage place that has cultural heritage significance as a local heritage place and a Queensland heritage place, provisions are in place under the Planning Act 2016 that limit a local categorising instrument from including an assessment benchmark about the effect or impact of,
development on the stated cultural heritage significance of that place. See guidance materials at www.planning.statedevelopment.qldgov.au for information regarding assessment of Queensland heritage places.
Name of the heritage place: Place ID:
Decision under section 62 of the Transport Infrastructure Act 1994
23.14) Does this development application involve new or changed access to a state-controlled road?
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> being satisfied)
⊠ No
Walkable neighbourhoods assessment benchmarks under Schedule 12A of the Planning Regulation
23.15) 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 www.planning.statedevelopment.qld.gov.au 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 Rieming Regulation 2017 for referred requirements
Note: See the Planning Regulation 2017 for referral requirements If building work is associated with the proposed development, Parts 4 to 6 of DA Form 2 — Yes
Building work details have been completed and attached to this development application Not applicable
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 Yes

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 <u>DA</u>

Note: Relevant plans are required to be submitted for all aspects of this development application. For further

The portable long service leave levy for QLeave has been paid, or will be paid before a

Relevant plans of the development are attached to this development application

Forms Guide: Planning Report Template.

information, see <u>DA Forms Guide: Relevant plans.</u>

development permit is issued (see 21)



☐ Not applicable

25) Applicant declaration						
By making this development application, I declare that correct	all information in this development application is true and					
☑ Where an email address is provided in Part 1 of this fo	rm, I consent to receive future electronic communications					
	for the development application where written information					
is required or permitted pursuant to sections 11 and 12						
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 <i>Planning Act 2016</i> , 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 <i>Planning</i>						
Act 2016 and the Planning Regulation 2017, and the a						
Planning Regulation 2017; or	amontion Act 0000).					
 required by other legislation (including the <i>Right to Info</i> otherwise required by law. 	ormation Act 2009); or					
This information may be stored in relevant databases. The	e information collected will be retained as required by the					
Public Records Act 2002.	william and the second will be retained as required by the					
JSE ONLY	SSESSMENT MANAGER – FOR OFFICE					
JSE ONLY	per(s):					
Date received: Reference numb	per(s):					
Date received: Reference numb Notification of engagement of alternative assessment man	per(s):					
Date received: Notification of engagement of alternative assessment man Prescribed assessment manager	per(s):					
Date received: Notification of engagement of alternative assessment man Prescribed assessment manager Name of chosen assessment manager	per(s):					
Date received: Notification of engagement of alternative assessment man Prescribed assessment manager Name of chosen assessment manager Date chosen assessment manager engaged	per(s):					
Date received: Notification of engagement of alternative assessment man 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	per(s):					
Date received: Notification of engagement of alternative assessment man 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	per(s):					
Date received: Notification of engagement of alternative assessment man 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	per(s):					
Date received: Notification of engagement of alternative assessment man 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	per(s):					
Date received: Notification of engagement of alternative assessment man 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	per(s):					

Name of officer who sighted the form

Operational Works Plan Coordinates

Date 23/09/2025

Revision 1

Notes:



(2) Coordinates calculated to nearest 1m.



Area	Description	Vertice No.	Easting	Northing
1	Site Entrance and Construction Compound	0	371060	7917662
1	Site Entrance and Construction Compound	1	370999	7917611
1	Site Entrance and Construction Compound	2	370997	7917614
1	Site Entrance and Construction Compound	3	370991	7917629
1	Site Entrance and Construction Compound	4	370976	7917640
1	Site Entrance and Construction Compound	5	370971	7917644
1	Site Entrance and Construction Compound	6	370971	7917644
1	Site Entrance and Construction Compound	7	370969	7917646
1	Site Entrance and Construction Compound	8	370964	7917650
1	Site Entrance and Construction Compound	9	370963	7917651
1	Site Entrance and Construction Compound	10	370962	7917648
1	Site Entrance and Construction Compound	11	370960	7917642
1	Site Entrance and Construction Compound	12	370957	7917636
1	Site Entrance and Construction Compound	13	370954	7917630
1	Site Entrance and Construction Compound	14	370951	7917624
1	Site Entrance and Construction Compound	15	370947	7917619
1	Site Entrance and Construction Compound	16	370943	7917614
1	Site Entrance and Construction Compound	17	370938	7917609
1	Site Entrance and Construction Compound	18	370933	7917605
1	Site Entrance and Construction Compound	19	370928	7917600
1	Site Entrance and Construction Compound	20	370923	7917597
1	Site Entrance and Construction Compound	21	370918	7917593
1	Site Entrance and Construction Compound	22	370912	7917590
1	Site Entrance and Construction Compound	23	370906	7917587
1	Site Entrance and Construction Compound	24	370900	7917585
1	Site Entrance and Construction Compound	25	370893	7917583
1	Site Entrance and Construction Compound	26	370887	7917582
1	Site Entrance and Construction Compound	27	370881	7917581
1	Site Entrance and Construction Compound	28	370874	7917580
1	Site Entrance and Construction Compound	29	370868	7917580
1	•	30		7917580
1	Site Entrance and Construction Compound Site Entrance and Construction Compound	31	370861 370860	7917580
1	Site Entrance and Construction Compound	32	370652	7917595
1	<u> </u>	33		
	Site Entrance and Construction Compound		370646 370640	7917596
1	Site Entrance and Construction Compound	34		7917597
1	Site Entrance and Construction Compound	35	370633	7917598
1	Site Entrance and Construction Compound	36	370627	7917600
1	Site Entrance and Construction Compound	37	370621	7917603
1	Site Entrance and Construction Compound	38	370615	7917605
1	Site Entrance and Construction Compound	39	370609	7917608
1	Site Entrance and Construction Compound	40	370603	7917612
1	Site Entrance and Construction Compound	41	370598	7917616
1	Site Entrance and Construction Compound	42	370593	7917620
1	Site Entrance and Construction Compound	43	370588	7917624
1	Site Entrance and Construction Compound	44	370584	7917629
1	Site Entrance and Construction Compound	45	370580	7917634
1	Site Entrance and Construction Compound	46	370576	7917639
1	Site Entrance and Construction Compound	47	370572	7917645
1	Site Entrance and Construction Compound	48	370569	7917651

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1	Site Entrance and Construction Compound	49	370567	7917657
1	Site Entrance and Construction Compound	50	370564	7917663
1	Site Entrance and Construction Compound	51	370562	7917669
1	Site Entrance and Construction Compound	52	370561	7917676
1	Site Entrance and Construction Compound	53	370560	7917682
1	Site Entrance and Construction Compound	54	370559	7917688
1	Site Entrance and Construction Compound	55	370559	7917695
1	Site Entrance and Construction Compound	56	370559	7917702
1	Site Entrance and Construction Compound	57	370559	7917702
1	Site Entrance and Construction Compound	58	370566	7917794
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1	Site Entrance and Construction Compound	62	370559	7917809
1	Site Entrance and Construction Compound	63	370557	7917815
1	Site Entrance and Construction Compound	64	370555	7917821
1	Site Entrance and Construction Compound	65	370554	7917827
1	Site Entrance and Construction Compound	66	370553	7917834
1	Site Entrance and Construction Compound	67	370552	7917836
1	Site Entrance and Construction Compound	68	370551	7917844
1	Site Entrance and Construction Compound	69	370551	7917848
1	Site Entrance and Construction Compound	70	370551	7917854
1	Site Entrance and Construction Compound	71	370551	7917861
1	Site Entrance and Construction Compound	72	370552	7917867
1	Site Entrance and Construction Compound	73	370553	7917874
1	Site Entrance and Construction Compound	74	370554	7917881
1	·	75	370554	7917881
1	Site Entrance and Construction Compound	76	370556	7917888
	Site Entrance and Construction Compound			
1	Site Entrance and Construction Compound	77	370558	7917894
1	Site Entrance and Construction Compound	78	370560	7917900
1	Site Entrance and Construction Compound	79	370563	7917906
1	Site Entrance and Construction Compound	80	370566	7917912
1	Site Entrance and Construction Compound	81	370569	7917918
1	Site Entrance and Construction Compound	82	370573	7917923
1	Site Entrance and Construction Compound	83	370576	7917927
1	Site Entrance and Construction Compound	84	370583	7917935
1	Site Entrance and Construction Compound	85	370584	7917936
1	Site Entrance and Construction Compound	86	370589	7917941
1	Site Entrance and Construction Compound	87	370594	7917946
1	Site Entrance and Construction Compound	88	370599	7917950
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1	Site Entrance and Construction Compound	90	370607	7917956
1	Site Entrance and Construction Compound	91	370612	7917958
1	Site Entrance and Construction Compound	92	370614	7917960
1	Site Entrance and Construction Compound	93	370620	7917963
1	Site Entrance and Construction Compound	94	370626	7917965
1	Site Entrance and Construction Compound	95	370632	7917968
1	Site Entrance and Construction Compound	96	370637	7917969
1	Site Entrance and Construction Compound	97	370664	7917924
1	Site Entrance and Construction Compound	98	370667	7917925
1	Site Entrance and Construction Compound	99	370672	7917925
1	Site Entrance and Construction Compound	100	370675	7917925
1	Site Entrance and Construction Compound	101	370678	7917925
1	Site Entrance and Construction Compound	102	370681	7917925
1	Site Entrance and Construction Compound	103	370702	7917924
1	Site Entrance and Construction Compound	104	370702	7917924

1	Site Entrance and Construction Compound	105	370703	7917924
1	Site Entrance and Construction Compound	106	370704	7917924
1	Site Entrance and Construction Compound	107	370907	7917907
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1	Site Entrance and Construction Compound	109	370907	7917907
1	Site Entrance and Construction Compound	110	370908	7917907
1	Site Entrance and Construction Compound	111	370926	7917905
1	Site Entrance and Construction Compound	112	370929	7917905
1	Site Entrance and Construction Compound	113	370931	7917905
1	Site Entrance and Construction Compound	114	370934	7917904
1	Site Entrance and Construction Compound	115	370951	7917900
1	Site Entrance and Construction Compound	116	370953	7917900
1	Site Entrance and Construction Compound	117	370954	7917899
1	Site Entrance and Construction Compound	118	370956	7917899
1	Site Entrance and Construction Compound	119	370967	7917896
1	Site Entrance and Construction Compound	120	370971	7917894
1	Site Entrance and Construction Compound	121	370974	7917893
1	Site Entrance and Construction Compound	122	370978	7917891
1	Site Entrance and Construction Compound	123	370991	7917885
1	Site Entrance and Construction Compound	124	370992	7917884
1	Site Entrance and Construction Compound	125	370993	7917884
1	Site Entrance and Construction Compound	126	370995	7917883
1	Site Entrance and Construction Compound	127	371013	7917873
1	Site Entrance and Construction Compound	128	371015	7917872
1	Site Entrance and Construction Compound	129	371016	7917871
1	Site Entrance and Construction Compound	130	371018	7917869
1	Site Entrance and Construction Compound	131	371037	7917856
1	Site Entrance and Construction Compound	132	371038	7917855
1	Site Entrance and Construction Compound	133	371039	7917855
1	Site Entrance and Construction Compound	134	371041	7917854
1	Site Entrance and Construction Compound	135	371051	7917846
1	Site Entrance and Construction Compound	136	371055	7917842
1	·	137	371058	7917839
	Site Entrance and Construction Compound			
1	Site Entrance and Construction Compound	138	371061	7917835
1	Site Entrance and Construction Compound	139	371094	7917796
1	Site Entrance and Construction Compound	140	371099	7917792
1	Site Entrance and Construction Compound	141	371122	7917774
1	Site Entrance and Construction Compound	142	371060	7917662
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2	Met mast cluster 1	1	369069	7923782
2	Met mast cluster 1	2	369049	7923802
2	Met mast cluster 1	3	369022	7923824
2	Met mast cluster 1	4	368987	7923853
2	Met mast cluster 1	5	368981	7923855
2	Met mast cluster 1	6	368970	7923862
2	Met mast cluster 1	7	368960	7923870
2	Met mast cluster 1	8	368950	7923879
2	Met mast cluster 1	9	368942	7923890
2	Met mast cluster 1	10	368936	7923901
2	Met mast cluster 1	11	368931	7923913
2	Met mast cluster 1	12	368927	7923926
2	Met mast cluster 1	13	368926	7923939
2	Met mast cluster 1	14	368926	7923952
2	Met mast cluster 1	15	368927	7923965
2	Met mast cluster 1	16	368931	7923977
2	Met mast cluster 1	17	368936	7923989

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2	Met mast cluster 1	32	369459	7924067
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2	Met mast cluster 1	34	369551	7924095
2	Met mast cluster 1	35	369548	7924140
2	Met mast cluster 1	36	369548	7924143
2	Met mast cluster 1	37	369548	7924144
2	Met mast cluster 1	38	369548	7924157
2	Met mast cluster 1	39	369548	7924160
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2	Met mast cluster 1	46	369589	7924235
2	Met mast cluster 1	47	369591	7924237
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2	Met mast cluster 1	51	369631	7924258
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2	Met mast cluster 1	55	369675	7924262
2	Met mast cluster 1	56	369695	7924258
2	Met mast cluster 1	57	369697	7924257
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2	Met mast cluster 1	61	369737	7924235
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2	Met mast cluster 1	64	369763	7924203
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2	Met mast cluster 1	66	369772	7924200
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			369773	7924180
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2	Met mast cluster 1	69	369777	7924161
2	Met mast cluster 1	70	369777	7924155
2	Met mast cluster 1	71	369778	7924142
2	Met mast cluster 1	72	369784	7924136
2	Met mast cluster 1	73	369798	7924118

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2	Met mast cluster 1	74	369809	7924097
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2	Met mast cluster 1	77	369827	7924088
2	Met mast cluster 1	78	369840	7924078
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2	Met mast cluster 1	85	369879	7924021
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2	Met mast cluster 1	87	369883	7923998
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2	Met mast cluster 1	106	369736	7923878
2	Met mast cluster 1	107	369734	7923879
2	Met mast cluster 1	108	369721	7923884
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2	Met mast cluster 1	111	369679	7923904
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2	Met mast cluster 1	125	369619	7923835
2	Met mast cluster 1	126	369624	7923831
2	Met mast cluster 1	127	369628	7923826
2	Met mast cluster 1	128	369639	7923813

2	Met mast cluster 1	130	369646	7923802
2	Met mast cluster 1	131	369650	7923796
2	Met mast cluster 1	132	369657	7923782
2	Met mast cluster 1	133	369660	7923776
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2	Met mast cluster 1	137	369671	7923741
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2	Met mast cluster 1	139	369674	7923728
2	Met mast cluster 1	140	369675	7923712
2	Met mast cluster 1	141	369676	7923705
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2	Met mast cluster 1	143	369675	7923692
2	Met mast cluster 1	144	369674	7923676
2	Met mast cluster 1	145	369673	7923669
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2	Met mast cluster 1	152	369650	7923608
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2	Met mast cluster 1	188	369411	7923535
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	Met mast cluster 1	191	369385	7923550
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2	Met mast cluster 1	197	369343	7923591
2	Met mast cluster 1	198	369339	7923597
2	Met mast cluster 1	199	369335	7923602
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2	Met mast cluster 1	202	369321	7923628
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2	Met mast cluster 1	220	369227	7923803
2	Met mast cluster 1	221	369223	7923801
2	Met mast cluster 1	222	369217	7923798
2	Met mast cluster 1	223	369211	7923796

2	Met mast cluster 1	224	369205	7923794
2	Met mast cluster 1	225	369197	7923789
2	Met mast cluster 1	226	369190	7923785
2	Met mast cluster 1	227	369181	7923782
2	Met mast cluster 1	228	369173	7923780
2	Met mast cluster 1	229	369164	7923778
2	Met mast cluster 1	230	369155	7923777
2	Met mast cluster 1	231	369147	7923777
2	Met mast cluster 1	232	369138	7923778
2	Met mast cluster 1	233	369129	7923779
2	Met mast cluster 1	234	369121	7923778
2	Met mast cluster 1	235	369114	7923778
2	Met mast cluster 1	236	369108	7923778
2	Met mast cluster 1	237	369101	7923778
2	Met mast cluster 1	238	369091	7923779
3	Accomodation Camp	0	369502	7916149
3	Accomodation Camp	1	369828	7916199
3	Accomodation Camp	2	369871	7916252
3	Accomodation Camp	3	369878	7916247
3	Accomodation Camp	4	369885	7916241
3	Accomodation Camp	5	369891	7916235
3	Accomodation Camp	6	369896	7916229
3	Accomodation Camp	7	369901	7916221
3	Accomodation Camp	8	369906	7916214
3	Accomodation Camp	9	369909	7916206
3	Accomodation Camp	10	369912	7916198
3	Accomodation Camp	11	369915	7916190
3	Accomodation Camp	12	369916	7916182
3	Accomodation Camp	13	369934	7916055
3	Accomodation Camp	14	369935	7916047
3	Accomodation Camp	15	369935	7916040
3	Accomodation Camp	16	369934	7916032
3	Accomodation Camp	17	369924	7915912
3	Accomodation Camp	18	369923	7915903
3	Accomodation Camp	19	369921	7915895
3	Accomodation Camp	20	369919	7915887
3	Accomodation Camp	21	369915	7915879
3	Accomodation Camp	22	369911	7915871
3	Accomodation Camp	23	369907	7915864
3	Accomodation Camp	24	369902	7915857
3	Accomodation Camp	25	369896	7915851
3	Accomodation Camp	26	369890	7915845
3	Accomodation Camp	27	369883	7915840

3	Accomodation Camp	28	369876	7915835
3	Accomodation Camp	29	369869	7915831
3	Accomodation Camp	30	369861	7915827
3	Accomodation Camp	31	369853	7915825
3	Accomodation Camp	32	369844	7915823
3	Accomodation Camp	33	369836	7915821
3	Accomodation Camp	34	369828	7915821
3	Accomodation Camp	35	369820	7915820
3	Accomodation Camp	36	369747	7915818
3	Accomodation Camp	37	369767	7915791
3	Accomodation Camp	38	369588	7915785
3	Accomodation Camp	39	369579	7915786
3	Accomodation Camp	40	369571	7915786
3	Accomodation Camp	41	369562	7915788
3	Accomodation Camp	42	369554	7915790
3	Accomodation Camp	43	369546	7915793
3	Accomodation Camp	44	369538	7915797
3	Accomodation Camp	45	369531	7915801
3	Accomodation Camp	46	369524	7915806
3	Accomodation Camp	47	369517	7915811
3	Accomodation Camp	48	369511	7915817
3	Accomodation Camp	49	369506	7915824
3	Accomodation Camp	50	369501	7915831
3	Accomodation Camp	51	369497	7915838
3	Accomodation Camp	52	369493	7915846
3	Accomodation Camp	53	369490	7915854
3	Accomodation Camp	54	369487	7915862
3	Accomodation Camp	55	369486	7915870
3	Accomodation Camp	56	369485	7915879
3	Accomodation Camp	57	369476	7916011
3	Accomodation Camp	58	369476	7916019
3	Accomodation Camp	59	369476	7916027
3	Accomodation Camp	60	369478	7916036
3	Accomodation Camp	61	369480	7916044
3	Accomodation Camp	62	369482	7916052
3	Accomodation Camp	63	369485	7916060
3	Accomodation Camp	64	369489	7916067
3	Accomodation Camp	65	369494	7916074
3	Accomodation Camp	66	369499	7916081
3	Accomodation Camp	67	369505	7916087
3	Accomodation Camp	68	369511	7916093
3	Accomodation Camp	69	369517	7916098
3	Accomodation Camp	70	369507	7916130
3	Accomodation Camp	71	369506	7916134
3	Accomodation Camp	72	369502	7916149
- 1			1	



Author: Rebecca Smith Ref number: 2024/003013

23 August 2024

Windlab Developments Pty Ltd c/-Mr Savvas Hatzipapas Umwelt (Australia) Pty Ltd Level 20, 145 Ann Street Brisbane QLD 4000

Via Email: SHatzipapas@umwelt.com.au

Dear Mr Hatzipapas

Application for a Relevant Purpose determination under section 22A of the *Vegetation Management Act 1999* for the clearing of native vegetation on lot 3198 SP344602 - Charters Towers Regional Council

I refer to your application submitted to the Department of Resources (the department) on 19 July 2024.

As the delegate for the Chief Executive, I have considered your request and am satisfied that the proposed development to clear vegetation for the purpose of Relevant Infrastructure Activities meets the relevant requirements of section 22A of the *Vegetation Management Act* 1999. The areas determined to be for a relevant purpose are shown as Area A (Parts A1-A7) on the attached Relevant Purpose Determination Plan (RPDP).

This decision is based on:

- the relevant purpose determination application and associated information you submitted to the department on 19 July 2024; and
- the digital spatial data submitted to the department on 02 August 2024; and
- the additional information provided via email on 05 August 2024, detailing justification for the additional 2ha of impacts to of concern regional ecosystems; and
- relevant information contained with the previously assessed relevant purpose determination 2022/001821; and
- relevant information contained with the previously assessed relevant purpose determination 2023/002602; and
- circumstances at the time of this determination; and
- the attached RPDP 2024/003013, version 1, Sheets 1 to 3; and
- the requirement that clearing within Area A identified on the attached RPDP will not exceed 613ha; and
- the requirement that clearing within Area A on the attached RPDP for new impacts (not already approved under Negotiated Decision Notice 2211-32271 SDA, dated 13/11/2023) will not exceed:

- o 6ha in of concern Regional Ecosystems (REs);
- 10ha in remnant vegetation within the relevant distance of a vegetation management watercourse or drainage feature; and
- 182ha in essential habitat.

Note: clearing in category X areas on leasehold land for grazing purposes is exempt clearing work under Schedule 21, Part 2, Item 4(1)(c) of the Planning Regulation 2017. Category X areas have therefore been excluded from Area A on the attached RPDP.

Note: clearing in category C areas on leasehold land for grazing purposes is not for a relevant purpose under the *Vegetation Management Act 1999* and therefore cannot be approved under a development approval. Accordingly, category C areas have been excluded from Area A on the attached RPDP. Given your proposed development includes clearing vegetation in category C areas, you should ensure this clearing can be undertaken as exempt clearing work or in accordance with an Accepted Development Vegetation Clearing Code (ADVCC). Clearing vegetation in any category C areas that is not exempt or in accordance with an ADVCC is prohibited development. Information on exempt clearing work or ADVCCs is available online at www.qld.gov.au (search 'exempt clearing work' or 'accepted development vegetation clearing codes').

Should your proposal change (eg. development footprint) or circumstances associated with your proposal change (eg. legislation changes, regional ecosystem mapping changes), you will need to request another section 22A relevant purpose determination.

This relevant purpose determination is valid for 2 years and will expire on 22 August 2026.

Please note that this letter is not a development approval to carry out vegetation clearing. You will need to apply for a development approval from the Department of Housing, Local Government, Planning and Public Works (DHLGPPW).

Given the development impacts leased land, you should seek advice from the Land and Surveying Services (LASS) group of the department to determine if the proposed clearing purpose can be carried out on your tenure. LASS can be contacted via email: townsville.slams@resources.qld.gov.au.

Please note, assessment of rehabilitation requirements and environmental offset requirements will be undertaken as part of the assessment under the State Development Assessment Provisions: State Code 16 (SDAP: State Code 16) once the development application is lodged. Accordingly, any determination that the proposed development is for a relevant purpose under section 22A of the *Vegetation Management Act 1999* is not a finding that the proposed development also satisfies any Performance Outcome requirements to rehabilitate or provide environmental offsets where required under SDAP: State Code 16.

- The development application will need to address the following POs under SDAP: State Code 16:
 - o Table 16.2 PO1-PO3, and
 - o Table 16.3 PO4-PO18.
- While all the above listed POs need to be addressed, particular attention and detailed responses will be required for:
 - o PO7 & PO8 (Watercourses and drainage features); and
 - o PO9 (Connectivity); and
 - PO12 and PO13 (Conserving Least Concern REs); and
 - o PO14 & PO15 (Conserving Endangered and Of Concern REs); and
 - o PO16 & PO17 (Essential Habitat).

Other relevant Commonwealth or State approvals may also be required to undertake vegetation clearing. An indicative list of other legislation is provided in Attachment 1.

Should you require any additional information please contact your local SARA office:

SARA Townsville Office

Location: Level 4, 445 Flinders Street, Townsville Postal address: PO Box 5666, Townsville Qld 4810

Telephone: 07 4758 3423

Email: nqsara@dsdilgp.qld.gov.au

Should you have any enquiries or require assistance regarding this request, please do not hesitate to contact Rebecca Smith of the department on telephone (07) 5374 5304 quoting the above reference number.

Yours sincerely

Kellie Bryant

Principal Natural Resource Management Officer

Attachment 1 - Legislation and Acts

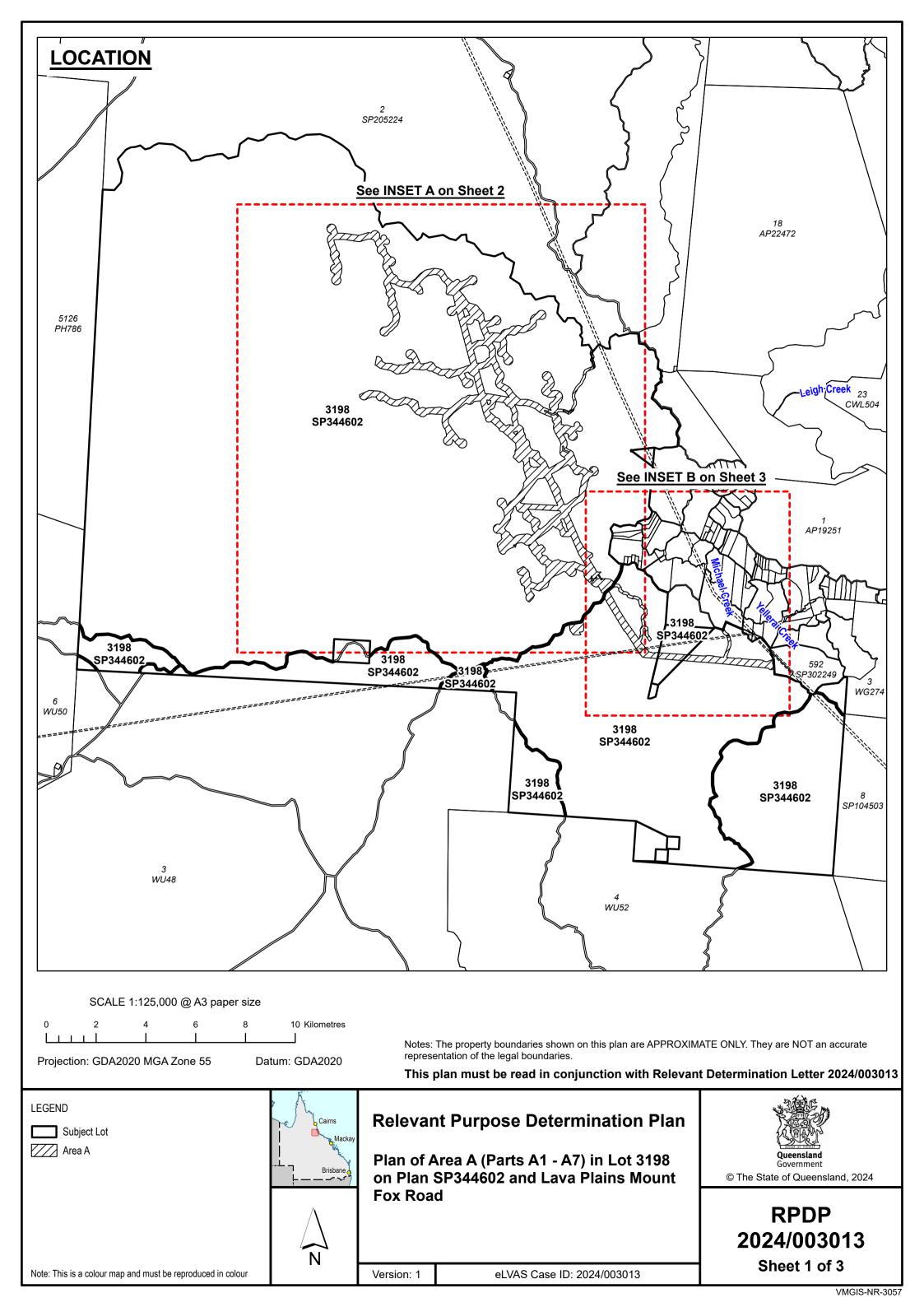
Activity	Legislation	Agency	Contact details
Interference with overland flow	Water Act 2000	Department of Regional Development, Manufacturing and Water (Queensland Government)	Ph: 13 QGOV (13 74 68) www.rdmw.qld.gov.au
Earthworks, significant disturbance	Soil Conservation Act 1986	Department of Resources (Queensland Government)	Ph: 13 QGOV (13 74 68) www.resources.qld.gov.au
Indigenous Cultural Heritage	Aboriginal Cultural Heritage Act 2003 Torres Strait Islander Cultural Heritage Act 2003	Department of Treaty, Aboriginal and Torres Strait Islander Partnerships, Communities and the Arts (Queensland Government)	Ph. 13 QGOV (13 74 68) www.datsip.qld.gov.au
Mining and environmentally relevant activities Infrastructure development (coastal) Heritage issues Protected plants and protected areas ¹	Environmental Protection Act 1994 Coastal Protection and Management Act 1995 Queensland Heritage Act 1992 Nature Conservation Act 1992	Department of Environment and Science (Queensland Government)	Ph: 13 QGOV (13 74 68) www.des.qld.gov.au
Koala mapping and regulations.	Nature Conservation Act 1992	Department of Environment and Science (Queensland Government)	Ph: 13 QGOV (13 74 68) Koala.assessment@des.qld.g ov.au www.des.qld.gov.au
Interference with fish passage in a watercourse, mangroves Forest activities	Fisheries Act 1994 Forestry Act 1959 ²	Department of Agriculture and Fisheries (Queensland Government)	Ph: 13 25 23 www.daf.qld.gov.au
Matters of National Environmental Significance including listed threatened species & Decical communities	Environment Protection and Biodiversity Conservation Act 1999	Department of Climate Change, Energy, the Environment and Water (Australian Government)	Ph: 1800 803 772 www.dcceew.gov.au
Development and planning processes	Planning Act 2016 State Development and Public Works Organisation Act 1971	Department of State Development, Infrastructure, Local Government and Planning (Queensland Government)	Ph: 13 QGOV (13 74 68) www.statedevelopment.qld.q ov.au
Road corridor permits	Transport Infrastructure Act 1994	Department of Transport and Main Roads (Queensland Government)	Ph: 13 QGOV (13 74 68) www.tmr.qld.gov.au
Wet Tropics World Heritage Area	Wet Tropics World Heritage Protection and Management Act 1993	Wet Tropics Management Authority	Ph: (07) 4241 0500 www.wettropics.gov.au
Local government requirements	Local Government Act 2009 Planning Act 2016	Your relevant local government office	

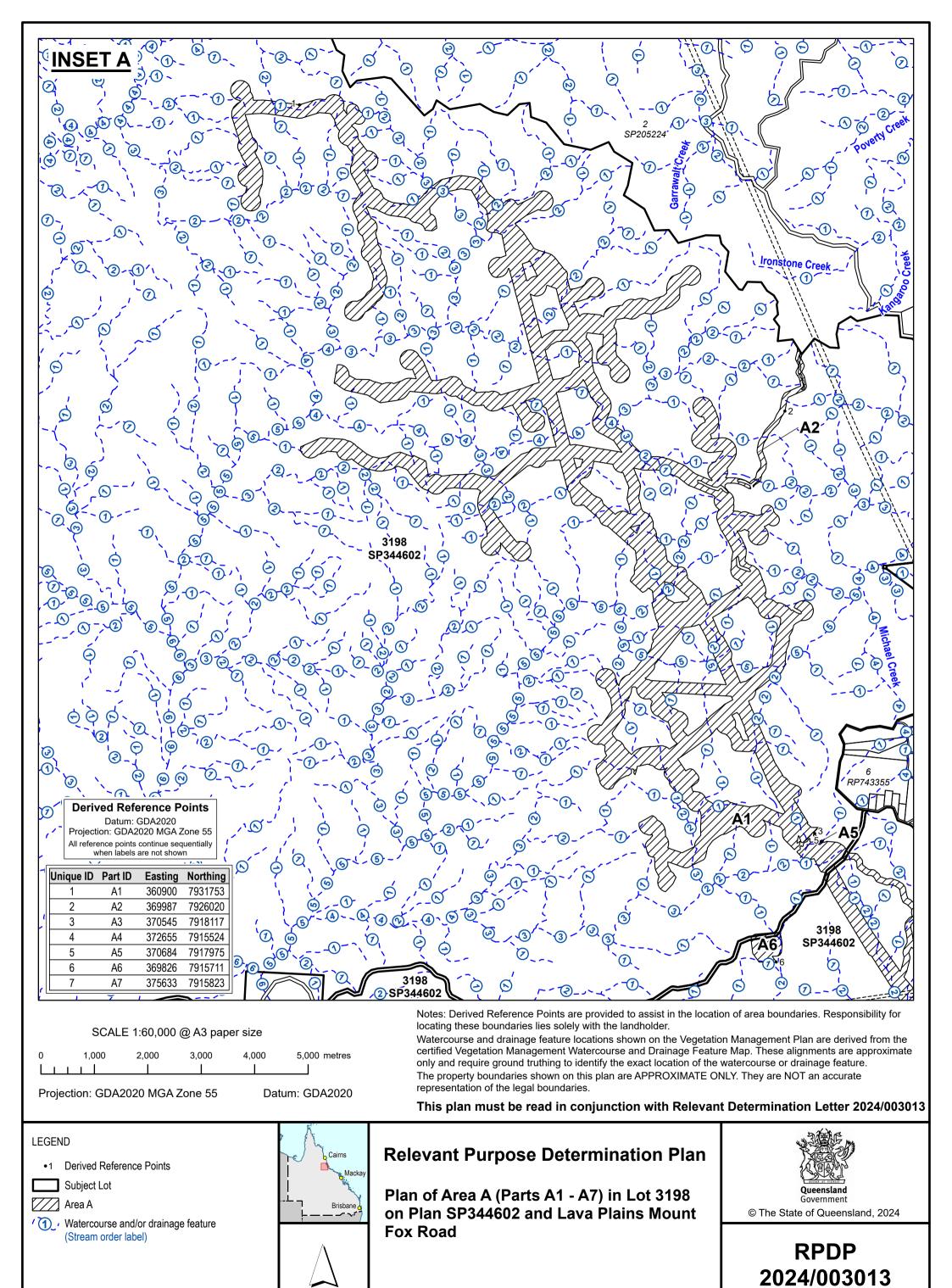
- Any sandalwood on state-owned land (including leasehold land)
- On freehold land in a 'forest consent area'

¹ In Queensland, all plants that are native to Australia are protected plants under the Nature Conservation Act 1992. which endeavours to ensure that protected plants (whether whole plants or protected plants parts) are not illegally removed from the wild, or illegally traded. Prior to clearing, you should check the flora survey trigger map to determine if the clearing is within a high-risk area by visiting For further information or assistance on the protected plants flora survey trigger map for your property, contact the Department of Environment and Science on 13QGOV (13 74 68) or email palm@des.qld.gov.au

² Contact the Department of Agriculture and Fisheries before *clearing:*

More than five hectares on state-owned land (including leasehold land) containing commercial timber species listed in parts 2 or 3 of Schedule 6 of the Vegetation Management Regulation 2023 and located within any of the following local government management areas—Banana, Bundaberg Regional, Fraser Coast Regional, Gladstone Regional, Isaac Regional, North Burnett Regional, Somerset Regional, South Burnett Regional, Southern Downs Regional, Tablelands Regional, Toowoomba Regional, Western Downs Regional.





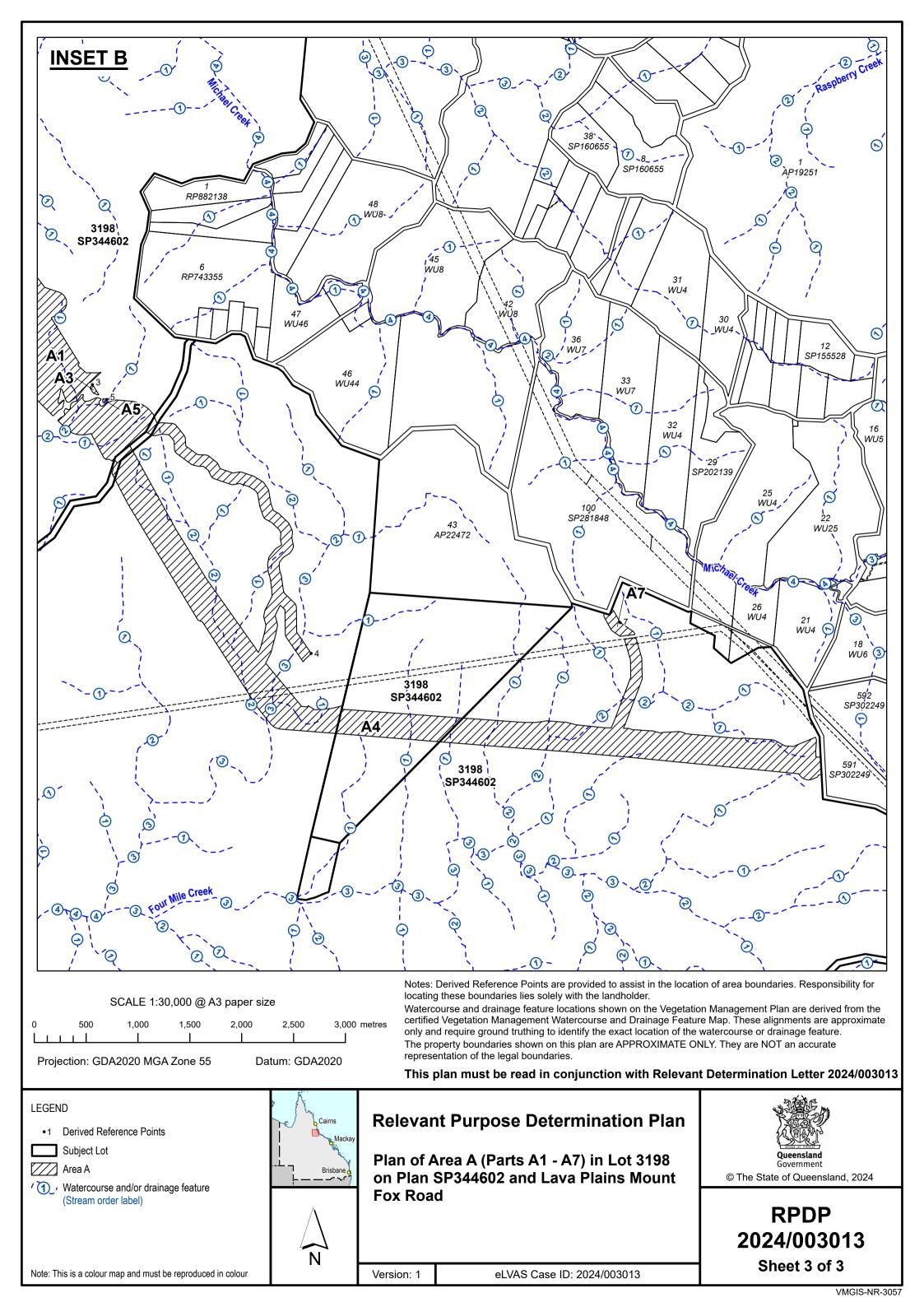
Version: 1

eLVAS Case ID: 2024/003013

Note: This is a colour map and must be reproduced in colour

VMGIS-NR-3057

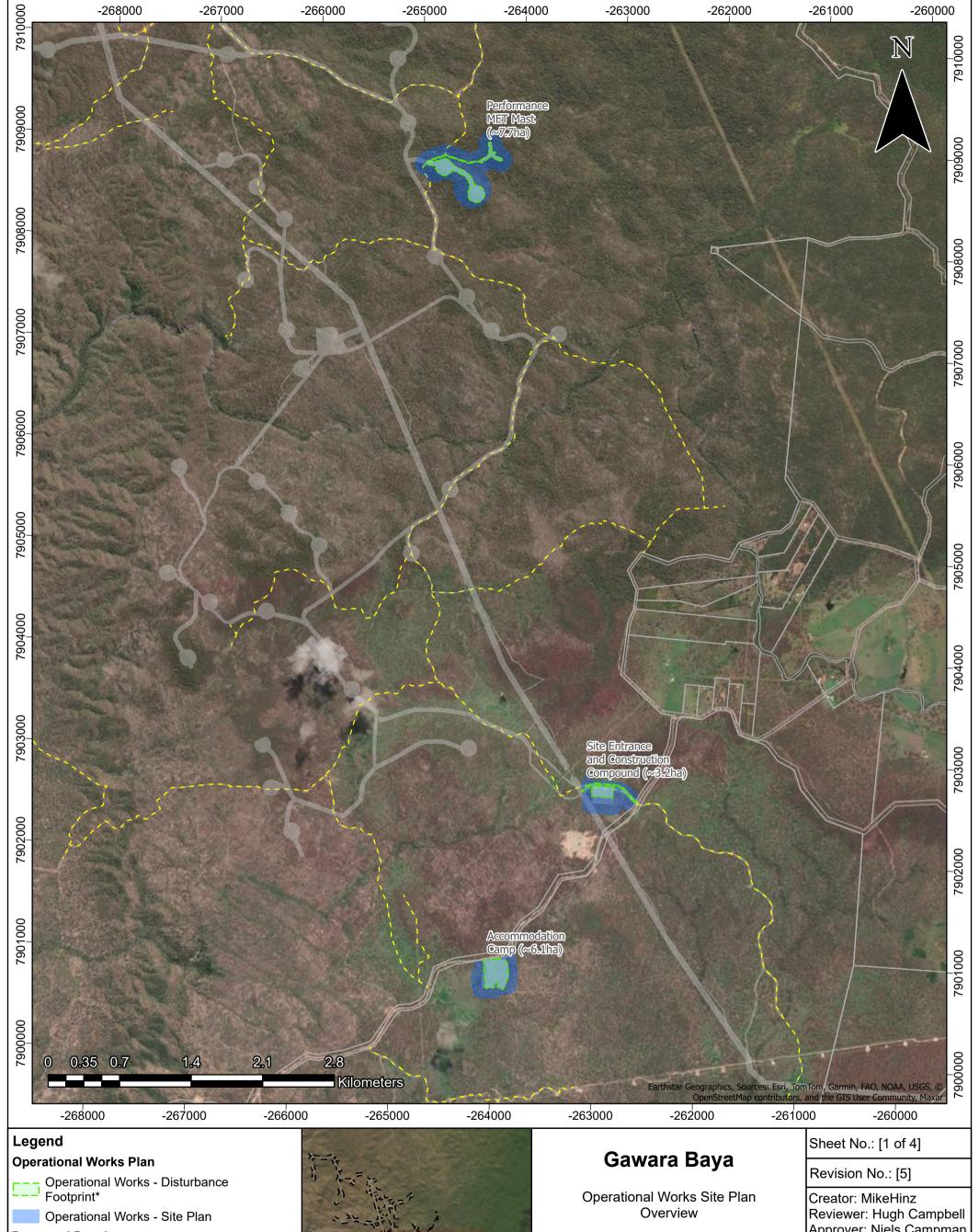
Sheet 2 of 3



Appendix B Updated Proposal Plans







Proposed Development

Development Footprint*

Other Features

Existing Property Tracks

Cadastral Boundary

subject to further detailed design

Status: SUBJECT TO CHANGE Classification: COMMERCIAL IN CONFIDENCE

Spatial Reference:

Name: GDA2020 MGA Zone 55 Projection: Transverse Mercator

Disclaimer: In preparing this map, Windlab has endeavoured to ensure the data and information are as accurate and reliable as possible. Windlab can't accept the liability for any decisions or actions of whatever kind or nature based on this map. Windlab expressly disclaims any loss or damage that may arise therefrom

Approver: Niels Campman

Date: 25/09/2025



