

Areas and dimensions are preliminary and subject to final survey

Proposed Reconfiguration of a Lot - 1 Lot into 2 Lots

47 Barron Falls Road, Kuranda

Lot 8 on RP724900

Drawing No: 00284-01 PRO 01

Rev: A

Sheet 1 of 1 sheets

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Client: Sarah Rizvi

Sarah Rizvi, Planning consultant on behalf of David Love of 47-49 Barron Falls Rd **KURANDA OLD 4881**

3 November 2025

Chief Executive Officer Mareeba Shire Council PO Box 154 MAREEBA QLD 4880

Dear Sir,

RE: Application for Reconfiguring a Lot- 1 lot into 2 lots on Lot 8 on RP724900, 47-49 Barron Falls Rd, Kuranda Qld 4881

This application is for Reconfiguring a Lot – 1 Lot into 2 Lots over land described as Lot 8 on RP724900, located on Barron Falls Rd within the Rural Residential zone (Precinct B) of Kuranda. The development application comprises of an application form, owner's consent, site plan and this planning report.

Whilst the proposal does not comply with the acceptable minimum lot size or set backs on the zone, it is considered that the proposed development is appropriate in its location and complies with all other applicable planning regulations. The proposed development:

- 1. Meets the Purpose, Overall Objectives and Performance Outcomes of the Rural Residential Zone Code.
- 2. Involves no material change of use, as the parent parcel already contains two dwellings. This reconfiguration simply separates existing dwellings onto individual titles rather than shared ownership, creating no change in housing density or additional demand on Council infrastructure.
- 3. Maintains the existing character and appearance of the area with no visual impact resulting from the development.
- 4. Satisfies the Purpose and Performance Outcomes of the Reconfiguring a Lot Code.
- 5. Complies with the provisions of the Landscaping Code, Parking and Access Code, and Works, Services and Infrastructure Code.
- 6. Does not impact the areas of the site contained within the Hill & Slope and Environmental Significance Overlay mapping.

I trust that the Council's development assessment process will reach the same conclusions. If you require more information, please don't hesitate to contact me.

Yours sincerely,

Sarah Rizvi

David Love Owner Planning consultant

Planning report to support Reconfigure a Lot (1 into 2) application on 45-47 Barron Falls Rd, Kuranda QLD 4881

PLANNING REPORT

This application is for a Reconfiguration of a 1 lot into 2 lots On Land described as Lot 8 on RP724900 Street address: 47-49 Barron Falls Rd, Kuranda Qld 4881.

The Site

The site is owned by David Love, who also resides at this location. The site is freehold, and is regular in wedge shaped lot with a wide frontage and a narrower rear boundary. The rear section of the lot is covered in native rainforest vegetation and slopes down to over drainage course. The lot has a total land area of 8,273m².

The site contains two dwellings accessed from Barron Falls Road. One dwelling is adjoins the street frontage, while the original dwelling is set further back on the lot. Both dwellings have separate covered carports and driveways, sharing a single crossover from Barron Falls Road.

The lot has a frontage width of 69m onto on a gentle curve of Barron Falls Road, which is a local road linking Barron Falls National Park to the village centre of Kuranda. Barron Falls Road is a tourist route linking visitor traffic to local attractions including Barron Falls, Wrights Lookout, and the Kuranda Amphitheatre, while also serving as a trunk road for residential streets including Tully Court, Kullaroo Close, Ardmore Park Road, and Kuranda Crescent.

The site is separated by a small distance of 123m over three lots to the north from Kuranda Crescent, which falls within the Low-Density Residential Zone. While lots south of Kuranda Crescent such are this one are typically a bit larger, their infrastructure provision and material use remain consistent to Kuranda crescent, despite the difference in zoning.

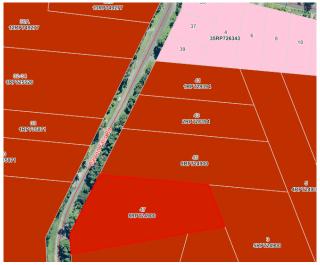


Figure 1: Site within the Rural residential zone (dark red) & proximity to the Low-density residential zone (pink).

The site has excellent access to the local road network and is within close proximity to local services such as shops, medical facilities, parks, open space and community & sporting facilities. The site is connected to Council's water reticulation system and contains an on-site effluent disposal unit,

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which is shared by both dwellings. The site benefits from electricity networks along Barron Falls Road, and falls within the service area for the National Broadband Network (NBN).



Figure 2: Site in relation to Council's water infrastructure. Blue line illustrates the water main.

Site history

The original dwelling on site was issued a building permit in 1982 (Application # 8207/ Building permit # 5263). A subsequent building permit was issued in 1986 (Application # 8612/ Building permit # 6793) for the same dwelling with some modifications.

On 5 July 2002, Council issued an approval for a second dwelling on the site (TPO B70 116887). The building was converted from an existing garage to a small dwelling comprising of two bedrooms/ living/ dining/ kitchen area/ toilets and covered car port. The current owner has commissioned building plans to enclose the attached covered car port, to create a larger interior for this dwelling-in line with the typical floor area of a small, conventional dwelling.

Two timber frame carports were issued a building permit in 2007 (BLD/07/0463), so each dwelling benefits from its own, individual double car port and driveway.

The proposed development

The proposed Reconfiguration of a Lot (1 into 2) would create two lots of 1,203m² and 7,070m² respectively.

Each subdivided lot would contain:

- 1. One dwelling and its curtilage
- 2. A covered timber-frame double carport
- 3. Shed storage
- 4. Individual driveway and access crossover off Barron Falls Road

Proposed Lot 1 will contain an existing dwelling, carport and driveway with an existing access crossover to Barron Falls Road. New electricity connection, metered water connection would be installed at the northern corner, making the lot fully self-reliant and independent from the parent parcel's services. The site will retain an existing on-site effluent disposal system. This lot includes native rainforest vegetation and drainage course at the rear, covered by Environmental Significance and Hill & Slope Overlay mapping in the Mareeba Shire Planning Scheme. Proposed Lot 2 will be accessed by a very short rear access handle.

Proposed Lot 2 will be a rear-access lot containing the secondary dwelling, carport, driveway and access off Barron Falls Road. It retains an existing metered water, electricity pole & meter, and NBN connections. A new access crossover would be constructed connecting to the existing driveway, a few metres from the proposed new boundary with Lot 1. Proposed Lot 2 would be a wide and shallow shape along a flatter, higher natural terrace along the Barron Falls Road frontage.

Both lots will be angular, conventional sized properties, and continue as residential uses. Existing landscaped vegetation along the frontage will continue to provide visual screening of the buildings from the street.

This proposal logically separates two existing dwellings and their ancillary structures onto individual titles, releasing two affordable homes in the lower-to-mid price range. Given Kuranda's housing supply shortage, particularly at this price point, the proposal delivers a social benefit by enabling an additional family to achieve homeownership.

The proposal simply divides existing buildings and associated infrastructure between two titles and owners. It creates no material change of use from the current configuration, except for one additional access crossover off Barron Falls Road.

All developable, flatter land lies at the property's frontage and has been fully developed within existing building footprints. Beyond standard, typical home improvements within the existing building footprints, no further development of the site is envisioned.

Consequently, the rainforest-covered sloping land within the Hill & Slope overlay mapping at the rear of the property will remain undisturbed. These environmental values and site constraints will not be impacted by this proposal, and no clearing of native vegetation will occur as a result of this subdivision.

The property's location supports an additional dwelling due to urban infrastructure provision, largely due to its proximity to Low Density-zoned Kuranda Crescent, separated by only 123m down Barron Falls Road frontage, traversing the frontages of three adjoining residential lots.

The site's urban-level services include:

- 1. Frontage onto a sealed, dual-carriageway Higher Order Local Road serving Kuranda village and Masons Road rural residential areas.
- 2. Electricity networks with overhead cables on the opposite side of Barron Falls Rd, and one electricity pole and metered connection already situated at the site's frontage.
- 3. NBN coverage
- 4. Water mains along site's frontage.

The site is included in Precinct B of the Rural Residential zone, whose purpose is described in the Mareeba Shire Planning scheme as:

• The 1 hectare precinct is characterised by significant clusters of rural residential lifestyle lots that have limited access to infrastructure and proximity to services.

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Despite the site's inclusion in this Zone Precinct, the purpose for Precinct A is more fitting for this site:

• The 4,000m2 precinct is characterised by clusters of smaller rural residential lots in proximity to activity centres, where reticulated water supply and an urban standard of infrastructure (apart from sewerage) can be provided.

The proponents request Council recognise this site as an anomaly within this zone precinct, as its characteristics and site-specific context is in contrast with zone intent.

The proposed reconfiguration represents a logical outcome consistent with surrounding settlement pattern and infrastructure provision.

Therefore, the proposal merits approval despite non-compliance with prescribed minimum lot sizes & setbacks of the Zone.

Planning statement

LEVEL OF ASSESSMENT

The tables of assessment in the Mareeba Shire Planning scheme determine that the Reconfiguration of a Lot in the <u>Rural Residential Zone (Precinct B- 1 hectare precinct)</u> is <u>Code Assessable</u>.

Table 5.6.1—Reconfiguring a lot

Zone	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development	
Emerging	Impact assessment		
community zone	If not: (a) realigning the common boundaries of adjoining lots; or (b) creating an access easement.	The planning scheme	
Rural residential	Impact assessment		
zone	If: (a) not located in the 4,000m² precinct, 1 hectare precinct or 2 hectare precinct; and resulting in the creation of one or more additional lots.	The planning scheme	
Code assessment			
Any other reconfiguring a lot not listed in this table. Any reconfiguring a lot listed in this table and not meeting the description listed in the "Categories of development and assessment" column.			

The relevant codes to this development proposal are identified on page 163 of the Mareeba shire planning scheme, as "The planning scheme", as this proposal is not classed as Accepted development. This means the proposal will be assessed against the whole planning scheme in its entirety. However, the relevant sections of the Strategic Framework and the development response to the following codes have been unpacked in more detail, in the tables contained herein within this report:

Strategic Framework	3.3.7 Element—Residential areas and development	
	3.3.10 Element- Rural residential areas	
Zone code	6.2.10 The Rural Residential Zone Code	
Development codes	9.4.4 The Reconfiguring a Lot Development Code	
	9.4.5 Works, Services and Infrastructure Code	
Overlay codes	8.2.8 Hill & Slope Overlay Code	
	8.2.4 Environmental Significance Overlay Code	

The following section summarises how the proposed development complies with these development codes.

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STRATEGIC FRAMEWORK

The development COMPLIES with all specific outcomes to the two relevant elements of the Strategic Framework, as explained in the table below.

3.3.7 Element—Residential areas and development

Specific Outcomes	Development response
Residential development, including Multiple	The development will not change the intensity, scale
dwellings and Dual occupancy, are sensitively	or use of the existing use on site. Therefore, it will
integrated into the existing character of residential	not impact the existing character of Barron Falls Rd.
streets, predominantly in residential areas adjoining	
the centre areas of Mareeba and Kuranda. Infill	
development accounts for 20 percent of new	
dwellings constructed in Mareeba by 2031.	
Population growth is focused on infill sites within	The development effectively represents an infill
existing residential areas and greenfield	development in a low density, built up, residential
developments in residential areas and urban	area.
expansion areas to the east and south of Mareeba.	
An investigation area to the north of Mareeba will	
be considered for potential urban growth outside the	
life of the planning scheme.	
Residential expansion occurs in residential areas	The site is within practical and easy proximity to
immediately adjacent to established activity centres	community facilities and the town centre of Kuranda
and is logically sequenced to ensure efficient	via Barron Falls Rd. It represents a logical use of
servicing by existing physical infrastructure	existing infrastructure networks.
networks.	
Residential areas contain predominantly low density	The development will maintain the existing low
residential development and are characterised by	density residential use of two traditional detached
traditional detached housing and Dual occupancy	houses that have been built on site.
development.	
A range of mixed housing, affordable housing and	The development contributes positively to the
social housing is provided in response to the diverse	housing mix of Kuranda, by providing two separate
and changing demography of Mareeba Shire. This	but adjoining titles with established, small, detached
development is located in residential areas in a	dwellings and ancillary infrastructure.
manner consistent with the character and amenity	
of the shire's activity centres.	
Residential subdivision design and greenfield	The development proposal is sensitive to the
development considers and respects:	topography and environmental values of the site, as
(a) topography;	the flatter front part of the lot is developed with
(b) climate responsive design and solar orientation;	buildings and infrastructure, and the rear, vegetated
(c) efficient traffic flows and connectivity;	and undulating part of the lot remains in its natural
(d) pedestrian and cycle movement;	state. This arrangement will persist if the lot is
(e) efficient and sustainable infrastructure provision;	reconfigured, and current building footprints will not
(f) environmental values;	expand into intact areas.
(g) parkland and open space links;	
(h) mixed lot sizes and dwelling types;	The site is well connected to the local road network
(i) water sensitive urban design;	and higher order services, and is a practical walking
(j) good quality agricultural land;	and cycling distance to town services and
(k) the character and scale of surrounding	community facilities in Kuranda.
development.	

3.3.10 Element- Rural residential areas

Specific Outcomes	Development response
Rural residential development is consolidated within rural residential areas where it will not result in the fragmentation or loss of agricultural areas or biodiversity areas.	This development will not result in the fragmentation or loss of any agricultural or biodiversity areas.
Infill development within rural residential areas occurs only where appropriate levels of infrastructure are available and provided, the existing rural living character can be maintained and an activity centre is proximate.	This development does effectively represent an infill development, but as there are already two dwellings on the site, one that will not result in any material change or intensification in the existing use of the site. Furthermore, the development here is supported by appropriate levels of development.
No further subdivision of greater than anticipated density occurs within rural residential areas that are not proximate to an activity centre and its attending physical and social infrastructure	This development is a subdivision but will not result in a change in density.
Rural residential areas across Mareeba Shire are characterised by a range of lot sizes, consistent with the form of historical subdivision in the vicinity of proposed development.	The reconfiguration of a lot will result in one additional lot in a Rural residential zoned area, which is consistent with the current density and settlement pattern of the surrounding area. It will contribute one additional small dwelling on its own lot, in a logical location within the settlement of Kuranda.
Limited agricultural and animal husbandry activities may occur in rural residential areas where the offsite impacts of the activity are mitigated in protection of the amenity expectation of the rural residential areas.	Not applicable
Small scale non-residential and tourism uses which do not impact on character and amenity are facilitated in rural residential areas.	Not applicable

RURAL RESIDENTAL ZONE CODE

The development is consistent will ALL stated purposes, overall outcomes, and performance outcomes for Assessable development of the Rural Residential Zone code, as outlined in the table below.

Purpose of the zone	Development response
The purpose of the Rural residential zone code is to provide for residential development on large lots where local government infrastructure and services may not be provided on the basis that the intensity of development is generally dispersed.	As explained earlier, the location and level of infrastructure provided to the site is at an urban standard, and the site is more consistent with the Low-density residential zone in scale and nature, like nearby Kuranda Crescent. The proposed RoL is consistent with the current use and the settlement pattern and lot sizes of the immediate area.
Mareeba Shire Council's purpose of the Rural residential zone code is to provide for residential development on a range of larger lots which take account of the history of rural residential development throughout the region. Limited agricultural and animal husbandry activities which contribute to a semi-rural setting may be appropriate on lots with areas in the upper range of lot sizes.	Not applicable
The Rural residential zone has been broken into three precincts to cater for the distinct lot sizes and levels of servicing that historically occurred in this zone: (a) The 2 hectare precinct is characterised by significant clusters of larger rural residential lifestyle lots that have limited infrastructure and proximity to services. Lots within this precinct will not be reconfigured below 2 hectares in size; (b) The 1 hectare precinct is characterised by significant clusters of rural residential lifestyle lots that have limited access to infrastructure and proximity to services. Lots within this precinct will not be reconfigured below 1 hectare in size; and (c) The 4,000m2 precinct is characterised by clusters of smaller rural residential lots in proximity to activity centres, where reticulated water supply and an urban standard of infrastructure (apart from sewerage) can be provided. Lots within this precinct will not be reconfigured below 4,000m².	While the site falls into the (b) 1ha precinct, it is more in keeping with the 4000m2 (c) precinct, in that it benefits from a dual carriage, sealed road frontage, water reticulation, electricity and NBN networks. The only network which it does not benefit from is sewerage, which is consistent with description of Precinct C in this Zone purpose.

Furthermore, this development will achieve the following overall outcomes of the code:

Overall outcome	Development response
The development of large rural residential lots with	Complies
attendant provision of onsite infrastructure is facilitated;	
Development within the zone preserves the environmental and topographical features of the land by integrating an appropriate scale of rural residential activities;	Complies
Development avoids areas of ecological significance;	Complies

	While there is an area of Ecological significance on site, it will not be impacted by the development.
Low-impact activities such as small-scale eco-tourism and outdoor recreation uses are permitted within the zone where the impacts of such uses are acceptable	Not applicable
Natural features such as creeks, gullies, waterways, wetlands and vegetation and bushland are retained,	Complies.
enhanced and buffered from the impacts of development, with unavoidable impacts minimised through location, design, operation and management requirements;	Slopes, drainage courses and rainforest areas on site will not be impacted.
Other uses may be appropriate where meeting the day-to-day needs of the rural residential catchment or having a direct relationship to the land in which the particular use is proposed. Any such uses should not have any adverse effects on the residential amenity of the area through factors such as noise generation, traffic generation or other factors associated with the use;	Not applicable
Reconfiguring a lot will maintain the predominant lot size of the precinct or intended for the precinct; and	While the proposal does not comply with the minimum lot size for the area, it will maintain the existing use, density and settlement pattern which already exists on site-representing no material change in use or intensity of the site.
Reconfiguring a lot involving the creation of new lots is not undertaken external to a precinct in the Rural residential zone in consideration of the inherent environmental, and/or physical infrastructure and/or social infrastructure constraints of Rural residential zoned land outside of identified precincts.	Complies.

6.2.10.3 Criteria for assessment Table 6.2.10.3—Rural residential zone code

For assessable development

Performance outcomes	Development response
PO5 Buildings and structures occupy the site in a manner that: (a) makes efficient use of land; (b) is consistent with the bulk and scale of surrounding buildings; and (c) appropriately balances built and natural features.	The structures on site are not likely not extend beyond existing building footprints, with the exception of home renovations and upgrades (which could happen irrespective of the RoL).
PO6 Building facades are appropriately designed to: (a) include visual interest and architectural variation; (b) maintain and enhance the character of the surrounds; (c) provide opportunities for casual surveillance; (d) include a human scale; and (e) encourage occupation of outdoor space.	The site already has two Council approved dwellings and two timber framed car ports on site, which complied with building codes at the time of construction. Each has a logical curtilage with gardens and established plants, screening the privacy of each household from the street and each other, while providing areas of private open space for the enjoyment of each household.
PO7 Development complements and integrates with the established built character of the Rural residential zone, having regard to:	Both buildings are timber framed, timber clad dwellings with large, undercover verandas and

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(a) roof form and pitch;	patios- consistent with the surrounding
(b) eaves and awnings;	tropical, design vernacular of Kuranda.
(c) building materials, colours and textures; and	
(d) window and door size and location.	
PO9 Development must not detract from the amenity of	The visual amenity of the site will not change,
the local area, having regard to:	as viewed from the street. The two houses
(a) noise;	already have mature, vegetated screens
(b) hours of operation;	between the dwelling and the street frontage,
(c) traffic;	and from each other. This provides both
(d) advertising devices;	dwellings privacy from the street and from each
(e) visual amenity;	other.
(f) privacy;	
(g) lighting;	
(h) odour; and	
(i) emissions.	
PO10 Development must take into account and seek to	Not applicable
ameliorate any existing negative environmental	
impacts, having regard to:	
(a) noise;	
(b) hours of operation;	
(c) traffic;	
(d) advertising devices;	
(e) visual amenity;	
(f) privacy;	
(g) lighting;	
(h) odour; and	
(i) emissions.	

RECONFIGURING A LOT CODE

The purpose of the Reconfiguring a lot code is stated as "to ensure that land is:

- a) arranged in a manner which is consistent with the intended scale and intensity of development within the area;
- b) provided with access to appropriate movement and open space networks; and
- c) contributes to housing diversity and accommodates a range of land uses".

This proposed reconfiguration of a lot achieves all the above and will provide one much-needed new residential allotment to the total housing offer of Kuranda.

Furthermore, the development proposal meets the following Purpose and Overall outcomes and as stated in the Reconfiguration of a Lot code.

9.4.4.2 Purpose (1) The purpose of the Reconfiguring a lot code is to ensure that land is:

Purpose statement	Development response
(a) arranged in a manner which is consistent with	The proposal is typical of and consistent with the
the intended scale and intensity of development within the area;	scale and intensity of the other development of the area.
(b) provided with access to appropriate movement and open space networks; and	The site is well located in practical and accessible proximity to community and sporting facilities and open space like the Kuranda Recreation Centre and sports field, Kuranda Amphitheatre, Barron River walking tracks, Bartley Park, and Kuranda Community centre.
(c) contributes to housing diversity and	The development would result in 2 x modest,
accommodates a range of land uses.	detached 2 bed houses on their own titles, providing
	a valuable contribution to the housing diversity and offer of Kuranda.
	Offer of Kuranua.

(2) The purpose of the code will be achieved through the following overall outcomes:

Overall outcome	Development response	
(a) Subdivision of land achieves the efficient use of	The new lots would not increase the density of what	
land and the efficient provision of infrastructure and	is already on site. The location is well suited to	
transport services;	accommodate an additional title, as Barron Falls Rd	
	is a trunk road, well connected to services and	
	facilities in the centre of Kuranda.	
(b) Lots are of a suitable size and shape for the	While the proposed lots do not meet the minimum	
intended or potential use having regard to the	lot size for the zone, they are a suitable size and	
purpose and overall outcomes of the relevant zone	shape to accommodate the two existing dwellings	
or precinct.	and their ancillary structures and their curtilage.	
(c) Subdivision of land creates lots with sufficient	The front lot is a normal size for a residential lot,	
area and dimensions to accommodate the ultimate	consistent with the lot sizes only several hundred	
use, meet user requirements, protect environmental	metres away in Barron Falls Rd's Low residential	
features and account for site constraints;	zone. Both lots already comfortably contain a	
	dwelling, a double carport, a driveway and tropical	
	gardens.	
(d) A range and mix of lot sizes is provided to	The development adds two additional lots of a	
facilitate a variety of industry and housing types;	smaller size to accommodate to small households. In	
	this respect, the proposal adds value in terms of the	

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	mix and diversity of lot & household sizes in and
	around Kuranda village.
(e) Subdivision design incorporates a road network	Both lots will have frontage and access off a
that provides connectivity and circulation for	residential part Barron Falls Rd, which is an
vehicles and provide safe and efficient access for	attractive, leafy arterial local road which provides
pedestrians, cyclists and public transport;	direct access into Kuranda village. Bus services and
	other facilities are easily accessible from the site by
	both foot and bicycle.
(f) Subdivision design provides opportunities for	The site is well connected to walking routes through
walking and cycling for recreation and as alternative	Jum Rum creek reserve, Barron Falls Rd and along
methods of travel;	the Barron River, Kuranda community precinct.
	Barron Falls Rd is a dual sealed road, suitable for
	both cycling and pedestrian activity.
(g) Subdivision of land provides and integrates a	While the subdivision will not generate any new
range of functional parkland, including local and	parkland, it is well connected to the existing
district parks and open space links for the use and	network of parkland and sports & recreational
enjoyment of the residents of the locality and the	facilities, including Bartley Park, Kuranda Recreation
shire;	Centre, Kuranda community precinct and Kuranda
	Amphitheatre & skate park.
(h) Subdivision of land contributes to an open space	The location is well connected to existing national
network that achieves connectivity along riparian	parks such as Barron Gorge National Park, Jum Rum
corridors and between areas with conservation	nature reserve and the Barron River corridor and
values;	path, which can be easily reached via Weir Rd.

Performance outcome	Acceptable	Development response
	Outcome	
PO1 Lots include an area and frontage that: (a) is consistent with the design of lots in the surrounding area; (b) allows the desired amenity of the zone to be achieved; (c) is able to accommodate all buildings, structures and works associated with the intended land use; (d) allow the site to be provided with sufficient access; (e) considers the proximity of the land to: (i) centres; (ii) public transport services; and (iii) open space; and (f) allows for the protection of environmental features; and (g) accommodates site constraints.	AO1.1 Lots provide a minimum area and frontage in accordance with Table 9.4.4.3B.	Proposed Lot 2 provides a frontage of 66.947m, complying with the minimum in Table 9.4.4.3B. Proposed Lot 1 is effectively a rear access lot which still has a frontage of 19.465m. Both proposed lots will not meet the minimum lot size for the zone precinct of 1Ha (10,000sqm). However Proposed Lot 1 will be 7,070sqm, and Proposed Lot 2 will be 1,203sqm which are both conventional residential lot sizes. This would comfortably comply if the site fell into the Low-Density residential zone, which is only separated from the site by 125m away/ 3 lots, up Barron Falls Rd. It is the premise of this report, that given the proximity to the Low-density residential zone of Kuranda, the connection to existing networks and services, and the fact that all buildings, structures and works are ALREADY accommodated in the proposed lots, and the inherent logic of the proposal, that non-compliance with the minimum lot size is acceptable in these circumstances. This report demonstrates that the proposal meets all other Performance outcomes of this code provision.

Rural residential	2 hectare precinct			
	All lots	2 hectares	60 metres	
	1 hectare precinct			
	All lots	1 hectare	40 metres	
	4,000m ² precinct			
	All lots	4 000m ²	40 metres	

Proposed Lots	Proposed Area	Prescribed Minimum	Proposed Frontage	Prescribed Minimum
Lot 1. Rear access lot from	1,203m²	1Ha	19.465m	60m
Barron Falls Rd				
Lot 2, Barron Falls Rd frontage	7,070m²	1Ha	66.947m	60m

As explained in the table below, the development will meet ALL other acceptable outcomes of the Reconfiguration of a Lot code:

Acceptable Outcome	Development response
AO2.1 Each land use and associated infrastructure is contained within its individual lot.	All infrastructure associated will be contained within each respective lot. The proposal will require one additional on-site effluent disposal unit on Proposed Lot 2, and one additional metered water connection and electricity connection on Proposed Lot 1. However this will all practical to contain within the new lot configuration.
AO2.2 All lots containing existing buildings and structures achieve the setback requirements of the relevant zone.	Both lots will contain an existing house & outbuildings. The original house will meet the setback requirements for the zone precinct of 10m, however both double, timber framed car ports will not and the secondary dwelling on site. Both structures are less then 10m from the proposed boundary between the two dwellings.
	 The closest point from carport on for Proposed Lot 1 is 5.8m to the lot 1 house awning. The closest point from Proposed Lot 1 carport to the Proposed Lot 2 house is 7.8m At the closest boundary to the Proposed Lot 2 car port is 1m from the awning.
	These set backs do not comply with the setbacks of the zone. However, the many of the existing buildings do not comply even as they currently stand. However, if the setbacks from the nearby Low-density zone of 6m from the frontage and 3m (which the proponents have posited is more closely aligned with the site characteristics) then the structures on site comply in all but one instance.
	However, the existing dwellings and car ports are well screened by existing vegetation from each other, the natural contours of the site, which locate each dwelling and its footprint on a different "terrace" and the orientation of the buildingsensuring privacy for each household.
A O6Vehicle crossover and access is provided in accordance with the design guidelines and specifications set out in Planning Scheme Policy 4 – FNQROC Regional Development Manual	One existing access cross over from Barron Falls Rd will continue to provide access to Proposed Lot 1. A new access crossover will be located near it, directly from Barron Falls Rd to the existing car port on Proposed Lot 2, via the existing driveway. Both cross overs will comply with FNQ ROC standards.

AO8.1 Rear lots are designed to facilitate development that adjoins or overlooks a park or open space.	The proposed new rear lot (Lot 1) will contain an existing dwelling. The orientation of an existing house on this lot is very private and will not overlook any public open space. The back veranda of the existing house overlooks a rain forested gully located at the rear of the property, which provides a private outlook for this dwelling.
A 08.2No more than two rear lots are created behind any lot with a road frontage.	Complies.
AO8.4 A single access strip is provided to a rear lot along one side of the lot with direct frontage to the street.	Complies
AO17 The subdivision locates 90% of lots within 400 metres walking distance of a	Complies
future public transport route	There is a school bus stop located on the corner of Barron Falls Rd & Kullaroo Close, approximately 400m from the site

LANDSCAPING CODE

The landscaping code refers mainly to commercial developments or larger housing developments, which this application is not. The site is already vegetated, with established landscaping screening the impact of the proposed front lot and existing dwelling from Barron Falls Rd, and both proposed lots from each other.

PARKING AND ACCESS CODE

The parking and access code refers mainly to commercial developments or larger housing developments, which this application is not.

Each new lot which would result from this proposal would have its own access directly from Barron Falls Rd. Proposed Lot one would utilise the existing access crossover. This vehicle entrance would remain unchanged, in the same location, as per the figure below.



Proposed Lot 1, existing access crossover and connection to existing driveway and carport

Proposed Lot 2, new access crossover and connection to existing driveway and carport

Figure 3: Location of proposed driveways and access crossover for the benefit of Lots 1 & 2

The proposed new lot would require a new driveway and access cross which would run from Barron Falls Road to the new allotment. The access crossover would be constructed according to FNQ ROC Development Manual standards.

Both new lots would benefit from an existing, double framed car port adjoining the dwelling, and an existing driveway.

WORKS, SERVICES AND INFRASTRUCTURE CODE

The purpose of the Works, Services and Infrastructure code is to ensure that all development is appropriately serviced by physical infrastructure, public utilities and services and that work associated with development is carried out in a manner that does not adversely impact on the surrounding area. This proposal meets ALL the following overall outcomes of the Code:

- ✓ Development provides an adequate, safe and reliable supply of potable, firefighting and general use water in accordance with relevant standards;
- ✓ Development provides for the treatment and disposal of wastewater and ensures there are no adverse impacts on water quality, public health, local amenity or ecological processes;
- ✓ Development provides for the disposal of stormwater and ensures that there are no adverse impacts on water quality or ecological processes;
- ✓ Development connects to the road network and any adjoining public transport, pedestrian and cycle networks while ensuring no adverse impacts on the safe, convenient and efficient operation of these networks;
- ✓ Development provides electricity and telecommunications services that meet its desired requirements;
- ✓ Development is connected to a nearby electricity network with adequate capacity without significant environment, social or amenity impact;
- ✓ Development does not affect the efficient functioning of public utility mains, services or installations;
- ✓ Infrastructure dedicated to Council is cost-effective over its life cycle;
- √ Work associated with development does not cause adverse impacts on the surrounding area;
 and
- ✓ Development prevents the spread of weeds, seeds or other pests.

Furthermore, the development proposal meets the following Acceptable Outcomes as prescribed in the Works, Services and Infrastructure code:

Acceptable Outcome	Development response
AO1.1 Development is connected to a reticulated water	The existing lot is connected to the reticulated
supply system in accordance with the Design Guidelines	water supply for Kuranda.
and Specifications set out in the Planning Scheme Policy	
4 – FNQROC Regional Development Manual other than	Proposed Lot 1 will require a new connection &
where located:	meter to the existing network. A water main
(a) in the Conservation zone, Rural zone or Rural	runs along the Barron Falls Rd, provide practical
residential zone; and	access to the new lot without the need for any
(b) outside a reticulated water supply service area.	disturbance to the road.
AO2.2 An effluent disposal system is provided in	The is located outside the reticulated sewerage
accordance with ASNZ 1547 On-Site Domestic	area, so will require the installation of one
Wastewater Management (as amended) where	additional effluent disposal system. Currently,

development is located: (a) in the Conservation zone,	the two dwellings on site share the same
Rural zone or Rural residential zone; and	effluent disposal system, which will continue to
(b) outside a reticulated sewerage service area.	be used by Proposed Lot 1.
AO3.1 Where located within a Priority infrastructure	The site is not included in the Priority
area or where stormwater infrastructure is available,	infrastructure area for stormwater.
development is connected to Council's stormwater	
network in accordance with the Design Guidelines and	
Specifications set out in the Planning Scheme Policy 4 –	
FNQROC Regional Development Manual.	
A04 The premises:	The site has overhead electricity transmission
(d) is connected to the electricity supply network; or	lines the opposite side of Barron Falls Rd, and
(e) has arranged a connection to the transmission grid	one existing power pole and metered
	connection at the site's frontage. Proposed Lot
	1 will require an additional electricity
	connection, which will be contained within the
	access handle with direct access to Barron Falls
	Rd.
AO5 Development is provided with a connection to the	The site is within the national broadband
national broadband network or telecommunication	network (NBN) and will benefit from a
services.	connection to this for telecommunications to
	the new household.
A06 Public utility mains, services are relocated, altered	Both lots will have their own NBN, water and
or repaired in association with the works so that they	electricity connection contained entirely within
continue to function and satisfy the relevant Design	the new lot, without having to traverse another
Guidelines and Specifications set out in the Planning	lot.
Scheme Policy 4 – FNQROC Regional Development	
Manual	All works will comply with FNQ ROC standards.
AO8.1 Vehicle access, crossovers, road geometry,	The site benefits from an existing driveway
pavement, utilities and landscaping to the frontage/s of	accessible from Barron Falls Rd. A new access
the site are designed and constructed in accordance	crossover will be located alongside it, for the
with the Design Guidelines and Specifications set out in	benefit of Proposed Lot 2.
the Planning Scheme Policy 4 – FNQROC Regional	
Development manual.	
AO14 Access to the premises (including all works	Proposed Lot 1 will continue to use the existing
associated with the access):	vehicle access and crossover from Barron Falls
(a) must follow as close as possible to the existing	Rd
contours;	
(b) be contained within the premises and not the road	Proposed Lot 2 will benefit from a new vehicle
reserve, and	access and crossover constructed from Barron
(c) are designed and constructed in accordance with the	Falls Rd, as per Figure 3.
Design Guidelines and Specifications set out in the	
Planning Scheme Policy 4 – FNQROC Regional	
Development manual.	

Overlays

ENVIRONMENTAL SIGNIFINANCE OVERLAY

The site falls within the - Matters of State Environmental Significance- Wildlife Habitat, as per the Planning scheme lot below. However the development proposal will not result in any clearing of native vegetation covered with this overlay mapping.



Figure 4: Site context and Environmental Significance overlay mapping

Acceptable outcomes	Development response
A01.1	Complies.
No clearing of native vegetation is undertaken within areas of	
'Regulated vegetation' identified on the Environmental Significance	
Overlay Maps (OM-004a-o).	
A02	Complies
Development (excluding roads, earthworks, drainage infrastructure and	
underground infrastructure) is not located within 20 metres of	
'Regulated vegetation' areas identified on the Environmental	
Significance Overlay Maps (OM-004a-o)	
A03.1	Complies
A minimum setback in accordance with Table 8.2.4.3B is provided	
between development and the top of the high bank of a 'Waterway'	
identified on the Environmental Significance - Waterway Overlay Maps	
(OM-004p-z).	
For assessable development: Wildlife Habitat	
P05	Complies
Development within a 'Wildlife habitat' area identified on the	
Environmental Significance Overlay Maps (OM-004a-o):	All assessable vegetation is
(a) protects and enhances the habitat of Endangered, Vulnerable and	located at the rear of the site
Near Threatened (EVNT) species and local species of significance;	and will not be impacted by the
(b) incorporates siting and design measures to protect and retain	reconfiguration of a lot.
identified ecological values and underlying ecosystem processes within	
or adjacent to the development site;	
(c) maintains or enhances wildlife interconnectivity at a local and	
regional scale; and	
(d) mitigates the impact of other forms of potential disturbance (such as	
presence of vehicles, pedestrian use, increased exposure to domestic	
animals, noise and lighting impacts) to protect critical life stage	
ecological processes (such as feeding, breeding or roosting).	

HILL AND SLOPE OVERLAY

The site falls within the Hill & Slope Overlay. Whilst the overlay covers a large portion of the lot, the site is only partially constrained by slope, and contains two existing dwellings within each of the proposed new lots.



Figure 5: Site context and Hill & Slope Overlay mapping

The planning scheme states:

"The purpose of the Hill and slope overlay code is to ensure the ongoing stability of land within a hill and slope area to prevent risk to people or property. The purpose of the code will be achieved through the following overall outcomes:

- (a) Development is located to avoid sloping land where practical; and
- (b) Development on sloping land maintains slope stability and does not increase the potential for erosion or landslide."

Performance outcomes	Acceptable outcomes
PO2 Development is designed and located to ensure	AO2.2 Development is not located on land with a
that the use can appropriately function in the 'Hill	gradient of greater than 25%.
and slope area' identified on the Hill and slope	AO2.3 No lot less than 2,000m2 is created in a 'Hill
overlay maps (OM008a-o) having regard to:	and slope area' identified on the Hill and slope
(a) the nature and scale of the proposed use; (b) the	overlay maps (OM-008a-o).
gradient of the land;	Note – Where a minimum lot size of less than
(c) the extent of land disturbance proposed;	2,000m2 applies under the Reconfiguring a lot code,
(d) stormwater discharge and its potential for	the lot size requirements of the Hill and slope overlay
erosion.	code prevail.

Development response

The development proposal does not meet the Acceptable Outcome AO2.2 "No lot less than 2,000m2 is created in a 'Hill and slope area' identified on the Hill and slope overlay maps".

However, it does meet the Performance Outcome P02 in that: "Development is designed and located to ensure that the use can appropriately function in the 'Hill and slope area' identified on the Hill and slope overlay maps (OM008a-o) having regard to:"

(a) the nature and scale of	Both lots would contain no new construction, with the exception of:
the proposed use;	One new access crossover from Barron Falls Rd
	2. One new metered water connection to Council's reticulated network.
	3. One new electricity post and meter

	4. One new on-site effluent disposal unit with Proposed Lot 2.
	None of these services will be within the areas of Hill & Slope, identified in the Overlay code.
(b) the gradient of the land;	The existing lot contains two relatively level pads, both of which contain an existing dwelling, driveway and double car park and established gardens. No additional building construction outside the current building footprints is envisioned.
	The areas of Hill and Slope are at the rear of the property, directly behind the original dwelling. The proposal will not impact these areas at all, which will remain a vegetated area.
(c) the extent of land disturbance proposed;	No disturbance to the land is involved in the proposal.
(d) stormwater discharge and its potential for erosion.	There will be no increase in hard surfaces on site as a result of the development, so the stormwater discharge will remain the same.

While the land is constrained by slope and falls within the Hillslope overlay code, both Proposed Lots 1 & 2will have an existing dwelling contained within an existing levelled pad, and existing access driveway within the unconstrained parts of the parent parcel.

The drainage course which traverses the rear of the lot will remain in its current state and be undisturbed from its current state.

RESIDENTIAL AND OUTBUILDING CODE

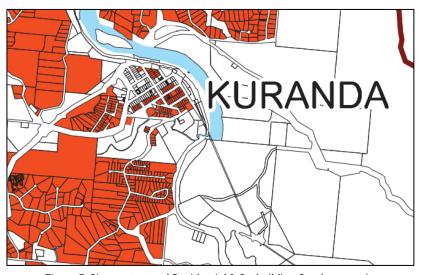


Figure 5: Site context and Residential & Outbuilding Overlay mapping

The site is contained within the Residential and Outbuilding code of the Mareeba shire planning scheme.

The planning scheme states "The purpose of the Residential dwelling house and outbuilding overlay code is to ensure that Dwelling houses, including residential outbuildings, are appropriately designed, located and serviced within the residential areas of the shire".

As expanded upon already in this report, the proposed development meets all these overall outcomes. It is noted that the site is included in this overlay as it is considered to be a "residential areas of the shire", consistent with the premise of this report.

All code tables either relate to the development of a dwelling or is covered by other codes, which have already been addressed in this report.

STATE ASSESSMENT REFERRAL AGENCIES

This proposal does not trigger referral to ant State Assessment Referral Agencies.

CONCLUSION

This proposal warrants approval despite the non-compliance with minimum lot size & set backs of the zone. The site's proximity to Kuranda's Low-density residential zone, established infrastructure connections, and the critical fact that all buildings and structures already exist on the proposed lots make this a logical and appropriate subdivision.

The site benefits from full urban infrastructure:

- Reticulated water along the entire frontage
- Dual-access sealed trunk road providing direct connection to Kuranda village
- Overhead electricity and NBN coverage

The steeper, vegetated rear portion remains undisturbed within Proposed Lot 1—no clearing or environmental impact will occur.

The proposal will deliver the following key benefits:

- Creates an additional affordable residential opportunity in a high-demand location near Kuranda village
- Both lots already contain dwellings, ensuring zero impact on surrounding residential amenity or neighbourhood character
- Formalises an existing development pattern rather than creating new built form

This is a practical recognition of established residential use supported by comprehensive urban services

The proposal aligns with sound planning outcomes, and complies with all applicable performance-based outcomes and Strategic Framework elements of the Mareeba Shire Planning Scheme. Therefore, it merits Council's support.

Appendix 1: Owner's consent

OWNER'S CONSENT FORM

Development Application pursuant to the Planning Act 2016

Property Details

Property Address: 47-49 Barron Falls Road, Kuranda QLD 4881

Real Property Description: Lot 8 on Plan 724900

Local Government Area: Mareeba Shire Council

Development Details

Type of Development: Reconfiguration of a Lot (1 into 2 lots)

Applicant Name: Sarah Rizvi (planning consultant) on behalf of David Love (client)

Applicant Address: PO Box 805 Kuranda QLD 4881

Owner Details

Owner Name(s): David Love

Owner Address: 47-49 Barron Falls Road, Kuranda QLD 4881

gpa_

Contact Phone: 0468 477 785

Email: loveallthatis1@gmail.com

Declaration and Consent

I declare that I am are the registered owner(s) of the above property as shown on the current Certificate of Title.

I consent to the lodgement of this development application for Reconfiguration of a Lot (1 into 2 lots) at 47-49 Barron Falls Road, Kuranda.

I acknowledge that I am/we are responsible for ensuring compliance with any development approval granted for this application.

I understand that this consent remains valid for the duration of the development application process.

Owner Signature:

David Love

4 November 2025

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		
Applicant name(s) (individual or company full name)	Sarah Rizvi (on behalf of David Love)	
Contact name (only applicable for companies)		
Postal address (P.O. Box or street address)	PO Box 805	
Suburb	Kuranda	
State	Qld	
Postcode	4881	
Country	Australia	
Contact number		
Email address (non-mandatory)	Sarah.e.rizvi@gmail.com	
Mobile number (non-mandatory)	0439659866	
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 2016</i>		
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</u> Forms Guide: Relevant plans.										
	treet address		ot on pla	an						
					ots must be liste	ed), or				
					an adjoining etty, pontoon. A				premises (appropriate for devel	opment in
	Unit No.	Stree	t No.	Stree	et Name and	Туре			Suburb	
,		47-4	9	Barr	on Falls Rd				Kuranda	
a)	Postcode	Lot N	lo.	Plan	Plan Type and Number ((e.g. RP, SP)		Local Government Area	(s)
	4881	Lot 8	}	RP7	24900				Mareeba	
	Unit No.	Stree	t No.	Stree	et Name and	Туре			Suburb	
b)	Postcode	Lot N	О.	Plan	Type and N	umber ((e.g. Ri	P, SP)	Local Government Area	(s)
3.2) C	oordinates c	of prem	ises (ap	propriat	e for developme	ent in rem	ote are	as, over part of a	lot or in water not adjoining or adj	acent to land
	g. channel dred lace each set o				te row					
					de and latitud	le				
Longit		p. 5	Latitud			Datur	 n		Local Government Area(s)	(if applicable)
_	145.63303498094206 -16.83097797609813				(
140.0000430004200			DA94							
						☐ Ot	her:			
Со	ordinates of	premis	es by e	asting	and northing]				
Eastin	g(s)	North	ning(s)		Zone Ref.	Datur	n		Local Government Area(s)	(if applicable)
					☐ 54	□ W	☐ WGS84			
					☐ 55	☐ GDA94				
					□ 56	Ot	her:			
3.3) A	dditional pre	mises								
							plicat	on and the d	etails of these premises hav	e been
	ached in a so t required	chedule	to this	devel	opment appli	cation				
	required									
4) Ider	ntify any of th	ne follo	wing th	at app	ly to the prer	nises a	nd pro	vide any rele	vant details	
					<u> </u>					
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>										
	plan descrip				•					
·	of port author		_	-						
	a tidal area									
		ernmer	nt for the	e tidal	area (if applica	able):				
·	of port author									

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 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
☐ Yes – All easement locations, types and dimensions are application☒ No	e included in plans submitted with this development

PART 3 – DEVELOPMENT DETAILS

Section 1 – Aspects of development

6.1) Provide details about th	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	at includes a variation approval	
c) What is the level of asses	sment?			
	☐ Impact assessment (require	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	fwelling, reconfiguration of 1 lot into 3	
Reconfiguration of a Lot (1 in	nto 2 lots)			
e) Relevant plans Note: Relevant plans are required in Relevant plans.	to be submitted for all aspects of this	development application. For further	· information, see <u>DA Forms guide:</u>	
Relevant plans of the pro	posed development are attach	ned to the development applic	cation	
6.2) Provide details about th	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	at includes a variation approval	
c) What is the level of asses	sment?			
Code assessment	Impact assessment (require	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	twelling, reconfiguration of 1 lot into 3	
e) Relevant plans				
Note : Relevant plans are required to Relevant plans.	to be submitted for all aspects of this o	levelopment application. For further i	information, see <u>DA Forms Guide:</u>	
Relevant plans of the pro	Relevant plans of the proposed development are attached to the development application			



6.3) Additional aspects of d					,		
			o this development application this form have been attached				
Not required	maor i are o c		ano forminavo boom attachoa	to the development ap	phoduon		
6.4) Is the application for St	tate facilitated	l developme	ent?				
Yes - Has a notice of de							
⊠ No							
Section 2 – Further deve	alonment de	ataile					
7) Does the proposed deve	•		ve any of the following?				
Material change of use			livision 1 if assessable agains	st a local planning instr	ument		
Reconfiguring a lot		- complete c		ot a local planning mou	diffort		
Operational work		- complete c					
Building work		•	DA Form 2 – Building work de	etails			
Dullding Work		complete L	DATOMIZ - Ballaling Work ac	itans			
Division 1 – Material chang	re of use						
		f any part of the	e development application involves a	material change of use asse	essable against a		
local planning instrument.	•		acrosopment approaction and consider	· · · · · · · · · · · · · · · · · · ·	- could a gamer a		
8.1) Describe the proposed							
Provide a general description	on of the		e planning scheme definition had definition in a new row)	Number of dwelling	Gross floor		
proposed use		(include each	i dennition in a new row)	units (if applicable)	area (m²) (if applicable)		
					(ii appiioaeis)		
8 2) Does the proposed use	involve the I	use of existing	ng buildings on the premises)			
Yes	e involve the t	ISE OF CAISH	lg buildings on the premises.	!			
□ No							
	volonment rel	ata ta tampa	erery assented development	under the Planning Res	rulation?		
			orary accepted development of		guiation?		
	low of include	e uetalis ili a	schedule to this developmer	п аррисации			
□ No			atad dayalanmant	Charify the stated ha	wied detec		
Provide a general description	on of the temp	oorary accer	oted development	Specify the stated per under the Planning R			
Division 2 – Reconfiguring	a lot						
		f any part of the	e development application involves re	econfiguring a lot.			
9.1) What is the total number							
One							
9.2) What is the nature of th	ne lot reconfig	guration? (tic	k all applicable boxes)				
Subdivision (complete 10)			☐ Dividing land into parts b	y agreement (complete 1	1)		
☐ Boundary realignment (c	complete 12)		Creating or changing an	easement giving acces	s to a lot		
			from a constructed road (complete 13)				



10) Subdivision						
10.1) For this developmer	nt, how	many lots are	being crea	ted and wha	at is the intended	use of those lots:
Intended use of lots creat	lots created Residen		Commercial		Industrial	Other, please specify:
Number of lots created		1				
10.2) Will the subdivision Yes – provide addition						
No						
How many stages will the	works	include?				
What stage(s) will this devalued apply to?	velopm	ent application	1			
11) Dividing land into parts	s by ag	reement – hov	v many pari	s are being	ı created and wha	t is the intended use of the
Intended use of parts crea	ated	Residential	Com	mercial	Industrial	Other, please specify:
Number of parts created						
		1	•		•	
12) Boundary realignmen						
12.1) What are the curren			s for each lo	t comprisin		
	urrent lo			l et en ple	posed lot	
Lot on plan description A		ea (m²)		Lot on pia	n description	Area (m²)
12.2) What is the reason t	for the	boundary reali	anment?			
,			<u> </u>			
13) What are the dimension (attach schedule if there are mo			existing ea	sements b	eing changed and	d/or any proposed easement?
	h (m)	Length (m)	Purpose o	of the easer ccess)	ment? (e.g.	Identify the land/lot(s) benefitted by the easement
Division 3 – Operational v	work					
Note: This division is only required		ompleted if any pai	rt of the develo	opment applica	ation involves operatio	nal work.
14.1) What is the nature o	of the o	perational wor	k?			
Road work			Stormwat			nfrastructure
☐ Drainage work☐ Landscaping		L	」Earthwork] Signage	(S		infrastructure g vegetation
☐ Other – please specify	<i>,</i> .		Signage			y vegetation
14.2) Is the operational w		essary to facil	itate the cre	ation of ne	w lots? (e.a. subdivi	ision)
Yes – specify number					M-10to. (c.g. subdivi	olon)
□ No						



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

PART 4 – ASSESSMENT MANAGER DETAILS

15) Identify the assessment manager(s) who will be assessing this development application
Mareeba shire 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

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
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 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 Executive of the distribution entity or transmission entity:		
☐ Infrastructure-related referrals – Electricity infrastructure		
Matters requiring referral to:		
The Chief Executive of the holder of the licence, if not an individual		
• The holder of the licence , if the holder of the licence is an individual		
Infrastructure-related referrals – Oil and gas infrastructure		
Matters requiring referral to the Brisbane City Council: ☐ Ports – Brisbane core port land		
Ports – Brisbane core port land		
Matters requiring referral to the Minister responsible for administering the <i>Transport Infrastructure Act 1994</i> :		
Ports – Brisbane core port land (where inconsistent with the Brisbane port LUP for transport reasons)		
Ports – Strategic port land		
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 this development application?		
☐ Yes – referral response(s) received and listed below are attached to this development application☐ No		
Referral requirement Referral agency Date of referral respon-	se	
,		
	=	
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).	1	

PART 6 - INFORMATION REQUEST

19) Information request under the	ne DA Rules			
☑ I agree to receive an information	ation request if determined necess	ary fo	r this development applic	ation
☐ I do not agree to accept an information request for this development application				
Note: By not agreeing to accept an info	rmation request I, the applicant, acknowle	dge:		
application and the assessment n	will be assessed and decided based on the nanager and any referral agencies relevant formation provided by the applicant for the	t to the	development application are no	ot obligated under the DA
Part 3 under Chapter 1 of the DA	Rules will still apply if the application is an	applica	ation listed under section 11.3 c	of the DA Rules or
	Rules will still apply if the application is for	state fa	acilitated development	
Further advice about information reques	sts is contained in the <u>DA Forms Guide</u> .			
PART 7 – FURTHER DI				
20) Are there any associated de	evelopment applications or curren	t appro	ovals? (e.g. a preliminary app	roval)
☐ Yes – provide details below ☐ No	or include details in a schedule to	this d	evelopment application	
List of approval/development application references	Reference number	Date		Assessment manager
☐ Approval				
☐ Development application				
☐ Approval ☐ Development application				
21) Has the portable long service operational work)	ce leave levy been paid? (only appli	cable to	development applications invo	lving building work or
No − I, the applicant will provassessment manager decided give a development approva	d QLeave form is attached to this vide evidence that the portable lores the development application. I all only if I provide evidence that the and construction work is less that	ng ser ackno e porta	vice leave levy has been wledge that the assessm able long service leave le	ent manager may
Amount paid	Date paid (dd/mm/yy)		QLeave levy number (A, B or 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 enforce ☐ No	ement notice is attached			

23) Further legislative requirements			
Environmentally relevant ac	ctivities et la constitución de		
	olication also taken to be an application for an environmen		
_	Activity (ERA) under section 115 of the <i>Environmental Pro</i> nent (form ESR/2015/1791) for an application for an envir		
	ment application, and details are provided in the table belo		
⊠ No			
	tal authority can be found by searching "ESR/2015/1791" as a search tel to operate. See <u>www.business.qld.gov.au</u> for further information.	m at <u>www.qld.gov.au</u> . An ERA	
Proposed ERA number:	Proposed ERA threshold:		
Proposed ERA name:			
☐ Multiple ERAs are applica this development applicati	ble to this development application and the details have bon.	een attached in a schedule to	
Hazardous chemical faciliti	<u>es</u>		
23.2) Is this development app	lication for a hazardous chemical facility?		
	on of a facility exceeding 10% of schedule 15 threshold is	attached to this development	
application ⊠ No			
	for further information about hazardous chemical notifications.		
Clearing native vegetation			
23.3) Does this development application involve clearing native vegetation 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 ap Management Act 1999 (st No	oplication includes written confirmation from the chief exec 22A determination)	utive of the Vegetation	
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 https://www.qld.gov.au/environment/land/vegetation/applying 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 prescribed environmental matter under the <i>Environmental Offsets Act 2014</i> ?			
	an environmental offset must be provided for any prescrib al impact on a prescribed environmental matter	ed activity assessed as	
	on of the Queensland Government's website can be accessed at www.c	ld.gov.au for further information on	
Koala habitat in SEQ Region			
	application involve a material change of use, reconfiguring nent under Schedule 10, Part 10 of the Planning Regulation		
	plication involves premises in the koala habitat area in the plication involves premises in the koala habitat area outsi	•	
Note: If a koala habitat area determ	ination has been obtained for this premises and is current over the land, habitat area guidance materials at <u>www.desi.qld.gov.au</u> for further inforn		



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 Resources at www.resources.gld.gov.au 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 or interfering with water in a watercourse, lake or spring: complete DA Form1 Template 2 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 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 <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
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.qld.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 www.resources.gld.gov.au for further information



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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 (only required 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		
Note: See guidance materials at www.desi.gld.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.gld.gov.au for further information. 		
Note: Coo guidance materials at <u>mww.planning.statedevelopment.qta.gov.aa</u> for fatale, 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		
If building work is associated with the proposed development, Parts 4 to 6 of <u>DA Form 2 − </u> <u>Building work details</u> 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

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



Yes

Forms Guide: Planning Report Template.

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

development permit is issued (see 21)

 25) Applicant declaration ☑ By making this development application, I declare that all information in this development application is true and correct ☑ Where an email address is provided in Part 1 of this form, I consent to receive future electronic communications from the assessment manager and any referral agency for the development application where written information is required or permitted pursuant to sections 11 and 12 of the <i>Electronic Transactions Act 2001</i> 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 Act 2016</i> and Planning Regulation 2017; or required by other legislation (including the <i>Right to Information Act 2009</i>); or otherwise required by law. This information may be stored in relevant databases. The information collected will be retained as required by the <i>Public Records Act 2002</i>. 		
Date received: Reference numb	per(s):	
	·	
Notification of engagement of alternative assessment man	ager	
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		