DE VELO PMEN T A PPL ICA TION DE VELO PMEN T PE RMI T FO R:

SEEKIN G A

Material Change of Use (Showroom) on behalf of BURDEKIN MOTORS PTY LTD at 171 - 185 Queens Street, Ayr on LOT 1 ON SP155541 Brazier Motti have prepared this report for the sole purposes of Burdekin Motors Pty Ltd for the specific purpose of

a Development Application seeking a Development Permit for Material Change of Use (Showroom) 171-185 Queen

Street, Ayr.

In preparing this report we have assumed that all information and documents provided to us by others, such as the client, other consultants acting on the client's behalf or government agencies,

to be complete, accurate and current.

Signed on behalf of Brazier Motti Pty Ltd

ANNE ZAREH Senior Town Planner Brazier Motti Pty Ltd

1.0
INTRODUCTION
2.0
THE SITE AND CURRENT OPERATIONS4
3.0
THE PROPOSAL
4.0
5.0
6.0
7.0
3.1
DEFINITION OF PROPOSED USE
3.2
PROPOSED DEVELOPMENT
RELEVANT LEGISLATION
COMMONWEALTH LEGISLATION
4.2
THE PLANNING ACT 2016
4.3
STATE ASSESSMENT AND REFERRALS
4.4
STATE PLANNING POLICY
4.5
ASSESSMENT MANAGER AND PLANNING SCHEME
4.6
PUBLIC NOTIFICATION
THE PLANNING FRAMEWORK

5.1
LAND DESIGNATION
5.2
LEVEL OF ASSESSMENT, ASSESSABLE BENCHMARKS & APPLICABLE CODES
BURDEKIN SHIRE COUNCIL PLANNING SCHEME 2022
ZONE CODE PROVISIONS
6.2
DEVELOPMENT CODES
6.3
OVERLAY CODES
CONCLUSION
APPENDICES Appendix A:
DA form 1 - Development Application Details and Landowner's Consent
Appendix B:
Certificate of Title, Survey Plan and Smart Map
Appendix C:
Development Plans prepared by Actuated Design
Appendix D:
SARA Mapping
Appendix E:
Response to State Code 1: Development in a State Controlled Road Environment

INTRODUCTION

This town planning report has been prepared on behalf of the Applicant, Burdekin Motors Pty Ltd, in support of a

Development Application seeking a Development Permit for Material Change of Use to establish a Showroom on

land at 171-185 Queen Street, Ayr being formally described as Lot 1 on SP155541. The development application is made in accordance with section 51 of the Planning Act 2016 and contains the

mandatory supporting information specified in the applicable development application form, included in Appendix A.

The subject site is located within the Burdekin Shire Council local government area and the applicable planning

scheme for use by the Assessment Manager is the Burdekin Shire Council Planning Scheme 2022 ("the Planning

Scheme").

In accordance with the Planning Scheme, the application is subject to code assessment and therefore public

notification will not be required.

To assist in Council's determination of this development application, this planning report covers the following matters:

Section 2:-

A site description including the site characteristics and its immediate surrounds.

Section 3:-

A detailed description of the development proposal.

Section 4:-

A review of the relevant legislation provisions.

Section 5:-

A review of the planning framework.

Section 6:-

An assessment of the proposal against the Burdekin Shire Council Planning Scheme 2022.

Section 7:-

Conclusion and recommendation.

Burdekin Motors Pty Ltd | 43873-001-01

3

THE SITE AND CURRENT OPERATIONS

The subject site is located at 171-185 Queen Street, Ayr being formally described as Lot 1 on SP155541. It is situated in the town centre of Ayr.

The certificate of title confirming ownership of the site by Northern Property Developments Pty Ltd is included

Appendix B. The certificate of title also confirms that there are several leases registered over the site.

Figure 1 below shows an aerial of the site and its immediate surrounds. The Smart Map and Survey Plan are included

in Appendix B which confirm the site area, tenure and surrounding cadastre. Figure 1: Aerial image of the site and immediate surrounds

Source: Queensland Globe, 2024

Burdekin Motors Pty Ltd | 43873-001-01

4

The site has road frontage to Queen Street, Graham Street and MacKenzie Street and contains an area of 1.144ha.

Figures 2 and 3 below depict the existing buildings visible from the Queen Street frontage. There are currently three

vehicular access points to service the existing showrooms from Queen Street. All the showroom tenancies on the

site that face Queen Street are leased by Burdekin Motors.

Figure 2: Image of existing Nissan and Mitsubishi Showroom

Figure 3: Image of existing Kia and Isuzu Showroom

Source: Google Street View, 2024

Source: Google Street View, 2024

A further tenancy leased by Burdekin Motors is located toward Graham Street and contains the workshop and the

service and parts department. This tenancy is accessed via Graham Street. Figure 4 shows the parts and service

department building frontage from Graham Street. The workshop is located immediately behind it.

Figure 4: Image of existing workshop and service/parts department

Source: Google Street View, 2024

In summary, Burdekin Motors has been owned by Pickerings Group since 2000. It includes Mitsubishi, Nissan, Kia,

Isuzu, Suzuki and Used Cars in the sales environment. Approximately 8 cars are getting serviced per day and RACQ

also operates from the premise (Graham Street).

The site is included in Council's reticulated water and sewer service area and connected to all relevant infrastructure

that is appropriately managed to deal with the demand generated by the existing and historical uses.

The land is wholly contained within the Centre Zone for the purposes of the Planning Scheme. Figure 5 below shows

an extract of the Planning Scheme zone map.

Figure 5: Extract of Burdekin Shire Council Zone Map

Source: Burdekin Shire Council Planning Scheme, 2022

Overall, the pattern and zoning of development, in the vicinity of the site comprises a mix of commercial, community and residential type land uses.

The site is very well known and understood by the community as a motor vehicle service corridor in the town centre.

In summary, the sales environment of Burdekin Motors is accessed via Queen Street whereas the service

department and workshop are accessed via Graham Street. Currently there are 25 staff.

THE PROPOSAL

This report details an application seeking a Development Permit for Material Change of Use to extend the existing

series of showroom development along Queen Street by establishing a new showroom between the existing

Nissan/Mitsubishi and Kia/Isuzu showrooms.

3.1

DEFINITION OF PROPOSED USE

In accordance with Schedule 1.1 of the Planning Scheme, the proposed land use is defined as:

Showroom:

The use of premises for the sale of goods that are of-

- (a) a related product line; and
- (b) a size, shape or weight that requires—
- (i) a large area for handling, display or storage; and

(ii) direct vehicle access to the building that contains the goods by members of the public, to enable the

loading and unloading of the goods.

3.2

PROPOSED DEVELOPMENT

The Applicant proposes to demolish an existing narrow building structure and replace it with a new showroom to

be occupied by Mazda and Mitsubishi. Burdekin Motors have purchased Burdekin Mazda from Honeycombe Group.

Hence, Mazda require a showroom to operate from and Mitsubishi require an upgrade which results in the need

for this application. Figure 6 shows the existing building structure that is to be demolished whereas Figure 7 shows

the proposed showroom perspective from Queen Street. The proposed development will improve the streetscape $% \left(1\right) =\left(1\right) \left(1\right) \left($

as it will further activate the main street character and ensure consolidation of the town centre (centre location).

Figure 6: Image of existing Nissan and Mitsubishi Showroom

Figure 7: Image of existing Kia and Isuzu Showroom

Source: Google Street View, 2024

Source: Google Street View, 2024

The proposal facilitates infill development without impacting on existing infrastructure networks.

The site plan, showing the location of all existing and proposed buildings and structures, on site carparking and

landscaping in relation to site boundaries is included in Appendix C. Figure 8 shows the proposed showroom floor

plan which will be split into the Mazda and Mitsubishi sections. The overall GFA is 300m2. Figure 9 shows a

perspective view of the frontage of the building with two separate entries to each building/tenancy section. The

proposed new building will integrate well into the existing showroom setting.

Figure 8: Extract of internal floor plan

Source: Actuated Design

Figure 9 Extract of Burdekin Shire Council Zone Map

Source: Actuated Design

Water, Sewer & Stormwater

The subject site is currently connected to Council's reticulated water and sewer infrastructure. It is not anticipated

any new connections or upgrades will be required to service the proposed development given the historical use of

premises would have had a similar demand on the network than that proposed by this application. The new building

can be readily connected to existing services. Stormwater will discharge to the existing kerb and channel at Queen

Street. Hence, the stormwater regime will remain as per status quo.

Electricity and Telecommunications

The site will maintain its current connections to the existing electrical and telecommunications services. No changes

to these arrangements will be made to facilitate the development. The new building will connect into the existing network.

Operation & Staff

The site will continue to operate as per status quo. No changes to the operating hours and refuse collection

arrangements are proposed as part of this development application. The current staff number will increase from

25 to 26. There will be an increase in the service of vehicles by approximately 4 vehicles per day.

Traffic, Access and Carparking

The 3 existing access locations will be retained to service the showrooms. The access off Graham Street to service

the service department and workshop will also be retained. The on-site car parking along Queen Street will remain

unchanged. Existing car parking is sufficient to service the additional showroom. It is also note that six (6) display cars are able to fit into the showroom.

RELEVANT LEGISLATION

4.1

COMMONWEALTH LEGISLATION

The application is not subject to assessment against Commonwealth legislation. It is not anticipated that development of this land will trigger assessment against the Environmental Protection and Biodiversity Conservation Act 1999 (EPBC), as it is not anticipated that the development will significantly impact upon a matter of national environmental significance.

4.2

THE PLANNING ACT 2016

The Planning Act 2016 provides the framework for coordinating local, regional and state planning. Given the nature of the development, the application requires assessment against this legislation. 4.3

STATE ASSESSMENT AND REFERRALS

The Development Assessment Rules (DA Rules) incorporates a referral process, established through the Planning

Regulation 2017, enabling relevant State agencies to have input in the assessment process.

Consideration of the proposed development against Schedule 10 of the Planning Regulation 2017 determined that

the proposal triggers referral for the matters identified in Table 1 below. Table 1 - Referral Triggers MATTER

State Transport Infrastructure

STATUATORY TRIGGER

Schedule 10, Part 9, Division 4, Subdivision 2, Table 4, Item 1 Development application for a material change of use, other than an excluded material change of use, that is assessable development under a local categorising

- instrument, if all or part of the premises—
 (a) are within 25m of a State transport corridor; or
- (b) are a future State transport corridor; or
- (c) are-

(i)

adjacent to a road that intersects with a State-controlled road; and (ii)

within 100m of the intersection

For State Transport Infrastructure, referral will be undertaken to the State Assessment and Referral Agency (SARA).

Development will be guided by outcomes sought by the State Development Assessment Provisions to the extent

relevant for State Transport being State Code 1: Development in a State Controlled Road Environment.

A copy of the mapping is included in Appendix D and an assessment against State Code 1 is included in Appendix E.

4.4

STATE PLANNING POLICY

In accordance with section 1.2.1 – State planning policy of the Planning Scheme, the Planning Minister is satisfied

that the State Planning Policy (SPP) July 2017 is appropriately integrated into the Burdekin Shire Council Planning

Scheme in full. Hence, for the purposes of this development, we consider that assessment of the proposal against the provisions of the SPP is not required, and all relevant matters will be

the provisions of the SPP is not required, and all relevant matters will be dealt with under the provisions of the Planning Scheme.

Burdekin Motors Pty Ltd | 43873-001-01

10

ASSESSMENT MANAGER AND PLANNING SCHEME

Burdekin Shire Council is nominated as the Assessment Manager for the application. The applicable planning scheme is the Burdekin Shire Council Planning Scheme 2022.
4.6

PUBLIC NOTIFICATION

Under the provisions of the Planning Act 2016, the proposed development is subject to code assessment at this location, therefore Public Notification is not required.

Burdekin Motors Pty Ltd | 43873-001-01

11

THE PLANNING FRAMEWORK

The Planning Scheme seeks to achieve outcomes through the identification of a number of overall outcomes,

performance outcomes and acceptable outcomes.

However, it should be noted that the Planning Scheme is performance based. That means that the acceptable

solutions are to be read as offering one way of achieving compliance with a code but do not prohibit alternate

solutions where the performance outcomes can be shown to be met.

Land identified within the Planning Scheme is categorised by a number of zones and precincts to guide development

across the region. The Planning Scheme further identifies a range of overlays that may impact the land, these are governed by overlay codes.

5.1

LAND DESIGNATION

In accordance with the Planning Scheme, the site is included within the Centre Zone and is identified as affected by the following overlays:

- Acid sulfate soils overlay map;
- · Regional infrastructure overlay map; and
- Transport noise corridor overlay map.

As stated in Section 3.3.2 (4) Where development is proposed on premises partly affected by an overlay, the

category of development or assessment for the overlay only relates to the part of the premises affected by the

overlay. For the purposes of this development application, assessment is required against the Regional

infrastructure overlay code.

5.2

LEVEL OF ASSESSMENT, ASSESSMENT BENCHMARKS AND APPLICABLE CODES

Table 3.4.1 of the Planning Scheme identifies material change of use for a Showroom as assessable development

and is subject to code assessment for the purposes of this development application.

The assessment table identifies that an application requires assessment against the following codes:

- Centre zone code;
- Development works code; and
- Regional infrastructure overlay code.

BURDEKIN SHIRE COUNCIL PLANNING SCHEME 2022

A complete assessment of the proposed development against the relevant assessment benchmarks nominated by the Planning Scheme is provided below.
6.1

ZONE CODE PROVISIONS

6.1.1 Centre Zone Code

The proposed development is nominated for assessment against the centre zone code.

The purpose of the centre zone is to provide for a variety of uses and activities to service all or part of the local

government area, including, for example, administrative, business, community, cultural, entertainment,

professional, residential or retail uses or activities.

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

(a) land included in the centre zone in Ayr, Home Hill and Brandon accommodates a mix of uses, including

commercial, community, government, entertainment and permanent and visitor accommodation activities;

- (b) retail and commercial services in each centre are provided at a level commensurate with the population served by the centre;
- (c) development assists in consolidating the centre zone in each town;
- (d) development in the centre zone creates an active main street character along Edwards and Queen Streets

in Ayr and Eighth Avenue in Home Hill, through:

(i)

accommodating retail, café, personal service or other uses generating frequent visitation by

pedestrians at street level;

. (ii)

buildings built to the street alignment with awnings over footpaths;

a high proportion of glazed or open building façade at street level;

minimising vehicle access points; and

(v)

convenient pedestrian connections between blocks using arcades or laneways, where practical;

(e) on other streets, development prioritises pedestrian movement and safety, address the street and create a

consistent building alignment;

- (f) built form is of a height and scale consistent with surrounding development in the centre zone;
- (g) development minimises impacts on the character and amenity of nearby land which is not included in the centre zone.

Response

The proposed development at this location provides a service to support local residents and the wider region. The

scale of the proposal is consistent with overall development and is anticipated on site. A complete assessment

against the relevant benchmarks of the code is provided below:

PO1 - Complies with AO1.1 and AO1.2, Alternate Outcomes for AO1.3 and AO1.4 All buildings, existing and proposed, are 1 storey and site cover does not exceed 75%.

The existing buildings fronting Queen Street have been historically setback due to the nature of the use. The new

building will be in line with the existing setback. A paved footpath is provided

along Queen Street. Vehicle parking spaces are identified on the site plan in Appendix C. The spaces are located to the front of the showrooms. There will be no changes to the current arrangements.

Burdekin Motors Pty Ltd | 43873-001-01

13

PO2 - Complies

The proposed showroom would require an additional 6 car parking spaces as per the planning scheme (1 space per

50m2 of GFA). It is noted that there has never been a shortage of on-site car parking spaces and it is not anticipated

that the addition of the showroom would result in a great deal of extra demand for car parking. One additional staff

member will be required. All customer car parking for the showroom is consolidated at the front of the buildings. It

is further noted that there are ample on-street car parks (centre parking) along Queen Street. Existing car parking

arrangements will therefore remain unchanged.

PO3 - Complies

All illumination coming from the subject site will not exceed 8 lux when measured at any point 1.5m outside of the

boundary of the property at any level from ground level up. This is consistent with the requirements of a commercial

use within the centre zone.

Lighting can be reasonably conditioned as part of an approval to ensure the development has no additional impact

on the surrounding amenity.

PO4 - Complies

The subject site is connected to Council's reticulated water supply and sewer system. The new building can be

readily connected to existing services.

PO5 - Complies

The extension to the existing showroom environment is not of a scale that would detract from the function of other

commercial uses, nor will it undermine the function of other towns.

PO6 - Complies

The proposal is for an extension of the existing showrooms on site which is consistent with the centre zone.

PO7 - Alternate outcome

The site is well connected to existing pedestrian pathways. However, the type of use is such that will require mainly

vehicle access. Pedestrians are able to access the buildings via the car park. PO8 - Complies

The façade of the new showroom will be designed to create an attractive streetscape. As per Figure 9, the building

will incorporate extensive shop window glazing.

PO9 - Not applicable

It is not practical to include any arcades or laneways in this development scenario.

P010 - Complies

Existing vehicle access is provided from Queen Street. The three access locations will remain unchanged.

P011 - Not applicable

It is not anticipated to provide any additional connection. The site is characterised by showrooms (along Queen

Street) and site access will remain unchanged. Pedestrians are able to access the buildings via the car park.

P012 - Complies

No blank walls are proposed along the street frontages.

P013 - Alternate Outcome

A typical roof will be adopted for this type of development which is in line with existing buildings.

P014 - Alternate Outcome

The type of existing and proposed development is such that requires display in front of the building to attract

customers. The standard design outcome cannot be applied in this instance, given the nature of the use.

P015 - Complies

The use is such that is under constant surveillance (security presence and camera systems). No concealment or

entrapments spaces will be created as a result of the siting of the development. Lighting, signage and defined

building entrances are incorporated into the design.

P016 - Not applicable

Given the nature of the development, no shade trees are proposed on site. The existing landscaping will be maintained.

P017 - Not applicable

No additional landscaping is proposed along Queen Street. The existing landscaping provided along the Queen

Street frontage will be retained.

P018 - Complies

The site does not adjoin a residential zoned land. The site is well known and understood by the local community,

and it is not expected that the addition of a showroom would result in any significant impacts on the existing

surrounding amenity. Given the site will be predominantly impervious, the development should not generate any dust.

P019 - Not applicable

The development does not adjoin residential zoned land.

PO20 - Not applicable

The development does not adjoin residential zoned land.

PO21 - Complies

All services and plant equipment are attached to the building.

PO22 - Complies

All external areas comprise concrete driveways, car parks or landscaped area. Given the above, the proposed development is considered consistent with the purpose, overall outcomes and performance outcomes of the Centre Zone Code.

DEVELOPMENT CODES

6.3.1 Development Works Code

The proposal is nominated for assessment against the Development works code.

The purpose of this code is to ensure that development provides services to a standard which is efficient, effective

and reflects community expectations, enhances the lifestyle of the community, and minimises impacts on

neighbours, the streetscape and the environment.

Response

The proposed development at this location provides a service to support local residents and the wider region. The

scale and nature of the proposal is consistent with what has historically operated on site and is a use anticipated by

the community. A complete assessment against the relevant benchmarks of the code is provided below:

PO1 - PO7 - Not applicable.

PO8 - PO11 - Not applicable

P012 - Compiles

The development will retain its current connections to Council's reticulated water, sewer and stormwater networks.

The new building will be connected to existing services.

P013 - Compiles

No changes to the existing connections are proposed to facilitate the proposed development.

P014 - P016 - Not applicable

P017 - Complies

The site is connected to the NBN and Telstra telecommunications networks and is serviced by an existing Ergon

Energy electricity supply. The new building can be connected at future building stage.

P018 - Complies

Roof run-off from the existing building will be captured by existing infrastructure. The legal point of discharge will

be Queen Street.

P019 - Complies

Stormwater run-off from the development will discharge into an existing legal point of discharge. There are no

changes proposed to the existing stormwater regime.

PO20 - Alternate Outcome

Given the nature of the development, the majority of the site is impervious (concrete driveway and car parking) to

facilitate the movement of traffic and on-site parking/display.

PO21 - Complies

The existing stormwater regime is to be maintained.

PO22 - Complies

The proposed development does not involve major excavation or filling that would otherwise disturb acid sulfate soils.

P023 - Complies

The proposed showroom has frontage to Queen Street (the Bruce Highway) which is a state-controlled road. The

existing access points will be retained and the addition of the showroom will not result in a significant increase in

traffic movements. A traffic impact assessment is not required.

The existing network is capable of servicing the existing and proposed use. P024 - Complies

The showroom environment is well understood by the community. The nature of the use is such that requires

pedestrians to walk through the car display area along the frontage (Queen Street) of the site.

PO25 - Complies

The existing access driveways were previously approved and no changes are proposed. The addition of the

showroom does not change traffic movement on the site. It is further notice that additional traffic generation is negligible.

PO26 - Complies

All vehicles can enter and exit the site in a forward direction.

PO27 - PO28 - Complies

The proposed showroom would require an additional 6 car parking spaces as per the planning scheme (1 space per

50m2 of GFA). It is noted that there has never been a shortage of on-site car parking spaces and it is not anticipated

that the addition of the showroom would result in a great deal of extra demand for car parking. One additional staff

member will be required. All customer car parking for the showroom is consolidated at the front of the buildings. It

is further noted that there are ample on-street car parks (centre parking) along Queen Street.

P029 - Not applicable

PO30 - Not applicable

P031 - Not applicable

No acoustic walls are proposed as part of the development.

PO32 - Complies

Adequate lighting will be provided to the exteriors of each building. The site will also benefit from existing street

lighting along Queens Street.

P033 - P034 Complies

Existing landscaping will be retained.

P035 - Complies

There will be no changes to on site refuse storage, etc.

P036-P037 - Not applicable

PO38 - PO40 - Not Applicable

The proposed development does not require access by common private title.

The proposed development is consistent with the purpose and overall outcomes of the Development works code.

OVERLAY CODES

6.4.1 Regional Infrastructure Overlay Code

The proposal is nominated for assessment against the Regional Infrastructure overlay code.

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

(a) regional infrastructure sites and corridors are established in locations anticipated by the relevant zone and are

designed and managed to mitigate impacts on sensitive land uses and the natural environment and protect the

health and safety of communities;

- (b) major water supply infrastructure is protected from incompatible development;
- (c) the safety, efficiency and functionality of regional infrastructure sites and corridors are protected from

encroachment of incompatible development;

(d) lawfully established regional infrastructure sites and corridors are protected from encroachment by sensitive land

uses that would compromise their ability to function safely and effectively. Response

The subject site is located adjacent to the Bruce Highway (Queen Street) which is a State-controlled road corridor.

PO1 - Complies

The proposed development is merely an addition of a showroom in an already established showroom environment.

It will replace a smaller building and the traffic increase is negligible.

PO2 - Not applicable

The proposal does not involve sensitive uses.

PO3 - Complies

The new building is well setback from the state-controlled transport corridor.

PO4 - PO 11 - Not applicable

P012 - P018 Not applicable

Operational works is not required. Only building works will be required to establish the new showroom.

CONCLUSION

This proposal details a development application to Burdekin Shire Council seeking a Development Permit for

Material Change of Use to extend the existing series of showroom at 171-185 Queen Street, ${\sf Ayr.}$

An assessment against the relevant planning instruments confirms the proposal can be supported in this $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

circumstance, given:

- The built form will remain consistent with that established in the surrounding locality;
- The proposal permits adaptive re-use of a premises along a major transport route;
- The development provides additional service to the community in a consolidated showroom environment;
- The proposal facilitates infill development without impacting on existing infrastructure networks;
- The development benefits the local community providing a service and generating economic activity;
- Access, car parking and manoeuvring areas are provided and do not require upgrades;
- The proposed development ensures cost-effective provision and operation of existing infrastructure networks;
- The new building is of contemporary nature and integrates well into the existing showroom setting;
- The proposed development is located in an area appropriate for the nature of the use and traffic generated by it;
- Parking is considered to be adequate to meet the demand of the staff and customers; and
- The proposed development is one that is expected at this location and provides a continuation of

commercial opportunities;

Given the above facts and circumstances the proposal can be favourably considered and we recommend that

Council approve the development subject to reasonable and relevant conditions.

APPENDIX A
Development Application Form 1 & Land Owners Consent

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)

Burdekin Motors Pty Ltd

C/- Brazier Motti

Contact name (only applicable for companies)

Anne Zareh

Postal address (P.O. Box or street address)

595 Flinders Street

Suburb

Townsville City

State

Queensland

Postcode

4810

```
Country

Australia

Contact number

07 4772 1144

Email address (non-mandatory)

anne.zareh@braziermotti.com.au

Mobile number (non-mandatory)

0416 486 309

Fax number (non-mandatory)

Applicant's reference number(s) (if applicable)

43873-001-01

1.1) Home-based business
Personal details to remain private in accordance with section 264(6) of Planning Act 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 infor mation, see DA
Forms Guide: Relevant plans.
3.1) Street address and lot on plan
Street address AND lot on plan (all lots must be listed), or
Street address AND lot on plan for an adjoining or adjacent property of the
premises (appropriate for development in
water but adjoining or adjacent to land e.g. jetty, pontoon. All lots must be
listed).
Unit No.
a)
b)
Street No.
Street Name and Type
Suburb
171-185
Oueen Street
Ayr
Lot No.
Plan Type and Number (e.g. RP, SP)
Local Government Area(s)
1
SP155541
Burdekin Shore Council
Unit No.
Street No.
Street Name and Type
Suburb
Postcode
Lot No.
Plan Type and Number (e.g. RP, SP)
Local Government Area(s)
Postcode
3.2) Coordinates of premises (appropriate for development in remote areas, over
part of a lot or in water not adjoining or adjacent to land
```

e.g. channel dredging in Moreton Bay)

Note: Place each set of coordinates in a separate row.

```
Coordinates of premises by longitude and latitude
Longitude(s)
Latitude(s)
Datum
Local Government Area(s) (if applicable)
WGS84
GDA94
Other:
Coordinates of premises by easting and northing
Easting(s)
Northing(s)
Zone Ref.
Datum
54
55
56
Local Government Area(s) (if applicable)
WGS84
GDA94
Other:
3.3) Additional premises
Additional premises are relevant to this development application and the details
of these premises have been
attached in a schedule to this development application
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 Transport Infrastructure Act 1994
Lot on plan description of strategic port land:
Name of port authority for the lot:
In a tidal area
Name of local government for the tidal area (if applicable):
Name of port authority for tidal area (if applicable)
Page 2
DA Form 1 - Development application details
Version 1.6- 2 August 2024
```

On airport land under the Airport Assets (Restructuring and Disposal) Act 2008 Name of airport:

Listed on the Environmental Management Register (EMR) 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 correctly and accurately. For further information on easements and how they may affect the proposed development, see DA Forms Guide.

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
6.1) Provide details about the first development aspect
a) What is the type of development? (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 includes a variation approval

c) What is the level of assessment? Code assessment

Impact assessment (requires 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):

Material Change of Use for Showroom (Extension of existing Showroom environment) 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

6.2) Provide details about the second development aspect a) What is the type of development? (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 includes a variation approval

c) What is the level of assessment? Code assessment

Impact assessment (requires 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

6.3) Additional aspects of development

Additional aspects of development are relevant to this development application and the details for these aspects

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 facilitated development? Yes - Has a notice of declaration been given by the Minister?

Section 2 - Further development details

7) Does the proposed development application involve any of the following? Material change of use

Yes - complete division 1 if assessable against a local planning instrument

Reconfiguring a lot

Yes - complete division 2

Operational work

Yes - complete division 3

Building work

Yes - complete DA Form 2 - Building work details

Division 1 - Material change of use

Note: This division is only required to be completed if any part of the development application involves a material change of use assessable against a local planning instrument.

8.1) Describe the proposed material change of use Provide a general description of the proposed use

Provide the planning scheme definition (include each definition in a new row)

Number of dwelling units (if applicable)

Gross floor area (m2) (if applicable)

Motor Vehicle Showroom

Showroom

300

8.2) Does the proposed use involve the use of existing buildings on the premises?

Yes

No

8.3) Does the proposed development relate to temporary accepted development under the Planning Regulation?

Yes - provide details below or include details in a schedule to this development application

No

Provide a general description of the temporary accepted development

Specify the stated period dates under the Planning Regulation

Division 2 - Reconfiguring a lot Note: This division is only required to be completed if any part of the development application involves reconfiguring a lot.

9.1) What is the total number of existing lots making up the premises?9.2) What is the nature of the lot reconfiguration? (tick all applicable boxes)Subdivision (complete 10)

Dividing land into parts by agreement (complete 11)

Boundary realignment (complete 12)

Creating or changing an easement giving access to a lot from a constructed road (complete 13)

```
10.1) For this development, how many lots are being created and what is the
intended use of those lots:
Intended use of lots created
Residential
Commercial
Industrial
Other, please specify:
Number of lots created
10.2) Will the subdivision be staged?
Yes – provide additional details below
How many stages will the works include?
What stage(s) will this development application
apply to?
11) Dividing land into parts by agreement - how many parts are being created and
what is the intended use of the
Intended use of parts created
Residential
Commercial
Industrial
Other, please specify:
Number of parts created
12) Boundary realignment
12.1) What are the current and proposed areas for each lot comprising the
premises?
Current lot
Lot on plan description
Proposed lot
Area (m )
Lot on plan description
Area (m2)
12.2) What is the reason for the boundary realignment?
13) What are the dimensions and nature of any existing easements being changed
and/or any proposed easement?
(attach schedule if there are more than two easements)
Existing or
proposed?
Width (m)
Length (m)
Purpose of the easement? (e.g.
pedestrian access)
```

10) Subdivision

Identify the land/lot(s)
benefitted by the easement

Division 3 - Operational work

Note: This division is only required to be completed if any part of the development application involves operational work.

14.1) What is the nature of the operational work?
Road work
Drainage work
Landscaping

Stormwater Earthworks Signage

Water infrastructure Sewage infrastructure Clearing vegetation

Other – please specify:

14.2) Is the operational work necessary to facilitate the creation of new lots? (e.g. subdivision)

Yes - specify number of new lots:

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 Burdekin 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 -

SEQ regional landscape and rural production area or SEQ rural living area -

community activity

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
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
Matters requiring referral to the Minister responsible for administering the
Transport Infrastructure Act 1994:
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
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).
```

Page 7

DA Form 1 - Development application details

Version 1.6- 2 August 2024

PART 6 - INFORMATION REQUEST

19) Information request under the DA Rules

I agree to receive an information request if determined necessary for this development application

I do not agree to accept an information request for this development application Note: By not agreeing to accept an information request I, the applicant, acknowledge:

•

that this development application will be assessed and decided based on the information provided when making this development

application and the assessment manager and any referral agencies relevant to the development application are not obligated under t he DA

Rules to accept any additional information provided by the applicant for the development application unless agreed to by the relevant parties

•

Part 3 under Chapter 1 of the DA Rules will still apply if the application is an application listed under section 11.3 of the DA Rules or

•

Part 2under Chapter 2 of the DA Rules will still apply if the application is for state facilitated development

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

PART 7 - FURTHER DETAILS

20) Are there any associated development applications or current approvals? (e.g. a preliminary approval)

Yes – provide details below or include details in a schedule to this development application

No

List of approval/development application references

Reference number

Date

Assessment manager

Approval

Development application

Approval

Development application

21) Has the portable long service leave levy been paid? (only applicable to development applications involving building work or operational work)

 \mbox{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)

Amount paid

Date paid (dd/mm/yy)

QLeave levy number (A, B or E)

22) Is this development application in response to a show cause notice or required as a result of an enforcement notice?

Yes – show cause or enforcement notice is attached $\ensuremath{\mathsf{No}}$

Page 8 DA Form 1 – Development application details Version 1.6— 2 August 2024 23) Further legislative requirements

Environmentally relevant activities

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 Environmental Protection Act 1994?

Yes – the required attachment (form ESR/2015/1791) for an application for an environmental authority

accompanies this development application, and details are provided in the table below

Nο

Note: Application for an environmental authority can be found by searching "ESR/2015/1791" as a search term at www.qld.gov.au. An ERA

requires an environmental authority to operate. See www.business.qld.gov.au for further information.

Proposed ERA number:

Proposed ERA threshold:

Proposed ERA name:

Multiple ERAs are applicable to this development application and the details have been attached in a schedule to

this development application.

Hazardous chemical facilities

23.2) Is this development application for a hazardous chemical facility? Yes – Form 536: Notification of a facility exceeding 10% of schedule 15 threshold is attached to this development application

Nο

Note: See www.business.qld.gov.au 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 Vegetation Management Act 1999 is satisfied the clearing is for a relevant purpose under

section 22A of the Vegetation Management Act 1999?

Yes – this development application includes written confirmation from the chief executive of the Vegetation

Management Act 1999 (s22A determination)

No

Note: 1. Where a development application for operational work or material change of use requires a s22A determination and this is not included, $\frac{1}{2}$

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 Environmental Offsets Act 2014? Yes – I acknowledge that an environmental offset must be provided for any prescribed activity assessed as

having a significant residual impact on a prescribed environmental matter No

Note: The environmental offset section of the Queensland Government's website can be accessed at www.qld.gov.au for further information on environmental offsets.

Koala habitat in SEQ Region

23.5) Does this development application involve a material change of use, reconfiguring a lot or operational work

which is assessable development under Schedule 10, Part 10 of the Planning Regulation 2017?

Yes — the development application involves premises in the koala habitat area in the koala priority area

Yes – the development application involves premises in the koala habitat area outside the koala priority area

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.

Water resources

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

artesian or subartesian bore, taking or interfering with water in a watercourse, lake or spring, or taking

overland flow water under the Water Act 2000?

Yes – the relevant template is completed and attached to this development application and I acknowledge that a

relevant authorisation or licence under the Water Act 2000 may be required prior to commencing development

No

Note: Contact the Department of Resources at www.resources.qld.gov.au for further information.

DA templates are available from planning.statedevelopment.qld.gov.au. 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 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 planning.statedevelopment.qld.gov.au. 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 resource allocation authority is attached to this development application, if required under

the Fisheries Act 1994

No

Note: See guidance materials at www.daf.qld.gov.au 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 Water Act 2000?

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.qld.gov.au and www.business.qld.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 Coastal Protection and Management Act 1995?

Yes – I acknowledge that a quarry material allocation notice must be obtained prior to commencing development

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 Water Supply (Safety and Reliability) Act 2008 (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

Note: See guidance materials at www.resources.qld.gov.au for further information.

Tidal work or development within a coastal management district 23.12) Does this development application involve tidal work or development in a coastal management 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.qld.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.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

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 Transport

Infrastructure Act 1994 (subject to the conditions in section 75 of the Transport Infrastructure Act 1994 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

Yes

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 -

Building work details have been completed and attached to this development application

Yes

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 DA

Forms Guide: Planning Report Template.

Yes

Relevant plans of the development are attached to this development application Note: Relevant plans are required to be submitted for all aspects of this development application. For further information, see DA Forms Guide: Relevant plans.

Yes

The portable long service leave levy for QLeave has been paid, or will be paid before a development permit is issued (see 21)

Yes

Not applicable

25) Applicant declaration

By making this development application, I declare that all information in this development 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 Electronic Transactions Act 2001

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

Privacy - Personal information collected in this form will be used by the assessment manager and/or chosen

assessment manager, any relevant referral agency and/or building certifier (including any professional advisers

which may be engaged by those entities) while processing, assessing and deciding the development application.

All information relating to this development application may be available for inspection and purchase, and/or

published on the assessment manager's and/or referral agency's website. Personal information will not be disclosed for a purpose unrelated to the Planning Act 2016, Planning

Regulation 2017 and the DA Rules except where:

• such disclosure is in accordance with the provisions about public access to documents contained in the Planning

Act 2016 and the Planning Regulation 2017, and the access rules made under the Planning Act 2016 and

Planning Regulation 2017; or

- required by other legislation (including the Right to Information Act 2009); or
- otherwise required by law.

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

PART 9 - FOR COMPLETION OF THE ASSESSMENT MANAGER - FOR OFFICE USE ONLY Date received:

Reference number(s):

Notification of engagement of alternative assessment manager 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

Date paid (dd/mm/yy)

Amount paid (\$)

Date receipted form sighted by assessment manager Name of officer who sighted the form

Page 12 DA Form 1 – Development application details Version 1.6— 2 August 2024

APPENDIX B Current Title Search, Survey Plan and Smart Map Current Title Search Queensland Titles Registry Pty Ltd ABN 23 648 568 101 Title Reference:

50446937

Search Date:

07/08/2024 09:27

Date Title Created:

11/07/2003

Request No:

48910505

Previous Title:

20529223, 20724152, 21010206, 21031122, 21077113, 21403118, 50366043

ESTATE AND LAND Estate in Fee Simple LOT 1

SURVEY PLAN 155541

Local Government: BURDEKIN

REGISTERED OWNER
Dealing No: 706776954

08/07/2003

NORTHERN PROPERTY DEVELOPMENTS PTY LTD A.C.N. 093 515 792 EASEMENTS, ENCUMBRANCES AND INTERESTS 1.

Rights and interests reserved to the Crown by Deed of Grant No. 10447234 (ALLOT 3 SEC 9)
Deed of Grant No. 10452200 (ALLOT 2 SEC 9)
Deed of Grant No. 10452201 (ALLOT 10 SEC 9)
Deed of Grant No. 10452207 (ALLOT 8 SEC 9)
Deed of Grant No. 10452208 (ALLOT 9 SEC 9)
Deed of Grant No. 10465011 (ALLOT 4 SEC 9)

2.

MORTGAGE No 704267271 24/08/2000 at 10:26 COMMONWEALTH BANK OF AUSTRALIA A.C.N. 123 123 124

3.

LEASE No 706993173 16/09/2003 at 15:34
BILL DINGLE SMASH REPAIRS PTY LTD A.C.N. 104 509 015
OVER LEASE C ON SP155542

4.

LEASE No 707203827 18/11/2003 at 10:20 BURDEKIN MOTORS PTY LTD A.C.N. 090 011 528 OVER LEASE A ON SP155542

ADMINISTRATIVE ADVICES
NIL
UNREGISTERED DEALINGS
NIL
Caution - Charges do not necessarily appear in order of priority
** End of Current Title Search **

COPYRIGHT QUEENSLAND TITLES REGISTRY PTY LTD [2024] Requested by: D-ENQ GLOBALX

www.titlesqld.com.au

Page 1/1

```
54
147°23'57".645
147°24'00"
22
20
24
77
A26511
92
A26511
A26511
2
RP
1
708632
34
708946
RP
RP
RP717362
Y0
3 0A
A26511
14
1 2 3
19°34'26".963
UN
A26511
4
2
A26511
718554
891959
SP
0
78
SP257340
BUP71643
BUP
RP1
33
3
RP
RP
1
RPRP RP
G
6
BUP71643
0 BUP71643
5
2
11
```

```
1
136125
SP136125
A26511
FΗ
98
71643
BUP71643
6 850645
A26511
SP
718554
891959
RP716261 719798
719798
719798
ST
3
SP
BUP71643BUP
32
2
1
RP
RP
Α
Α
RP727778
OAD
A26511BUP71643
31
2 267457
12
FΗ
RP 136125
71643
A26511
SP
RP
712980
847438
SP180092
RP727778
В
3
1542m^{2}
2266m2
A26511
RP
RP
Α
1682m<sup>2</sup>
700029
Α
0
1133m²
30
3
267457
716253
5B 6 A
RP
```

```
RP840150RP
41
RP
95
3
1012m<sup>2</sup>
710057
A 2
С
RP716162
847438
0
4
4
SP149504 SP2
A26511
RP
RP716162
RP RP716162
4 RP
717221
840150
A26511
700029
A26511 SP335121
29
4
RP716162
RP716253
RP716162 3
1
GTP70250
1
RP
RP
SP335121
1
0
1012m^{2}
710057
700026RP
700026
2
1 2
96 335121
28 A26511
RP
RP 2
RP
0
RP
840150
700029
SP335121
SP335121
1
RP
2
700026
1
4
RP3
GTP70250
```

```
GTP70250
51
A26511 1012m<sup>2</sup>
710057
700026RP
1
717221
GTP70325
718394
A26511
27
RP
3706734 SP
RP
СВ
2
С
A 4GTP RP 718394
A26511
2
700026
RP700019
A1 B
19°34'30"
49
116
A26511 1012m<sup>2</sup>
709976
SP
263626
700026
RP700019
1RP743106
RP710658
Α
В
Α2
RP
GTP
106616
708398
RP
2
D
F
RP
RP
RP
A26511
A26511
1
1
263626
701
RP
RP7106581669m<sup>2</sup>
1 RPRP 711036
106616
48
115
1012 \, \text{m}^{\,2}
709976
RP
RP715608
```

```
SP136115
7
711036
711036
711036
RP
RP
1
A2651
710658
C6
RP713710
708662
711036
A26511
A26511
101
2
717317
RP
45
713784
2
710862
RP
40
FΗ
RP715608
RPB
2
1497m<sup>2</sup>
114
A26511
RP
2
3
715608 12 A 1
A26511
RP
717317BUP105476
BUP 2023m<sup>2</sup>
715608
RP715608
1
RP
Y0
A26511
102
713784
15
RP
BUP105476
Α0
2
RP715960
RP721341
RP715608
ВК
3RP723723
E 2
UN
710862
1
4 B
```

```
105476
1
RP721341
ЗА
713710
G
113
A26511
RP
711200
3 BUP105476
RP
BUP
RP715608
RP723723
С
D
1
RP RP
77
16
RP
BUP105275
RP
0 BUP105476
610
RP723193
2RP
2
J 1482m<sup>2</sup>
BA 1
ST
Υ0
A26511
103
745640
707
2BUP105275
2907583
105476
RP E
F
C 22
744182
744182
RE RP723193
NG RP723723
SP 0
RP
711200
BUP 907583
1
BUP
A2651
715608
RP
RP717206
11D RPRP
112
A26511
A2651
RPBUP105275
```

```
723193
RP723193
RPG
F RP717206
RP
ST 723193
104
211998SP136129
745640
1
BUP105275
105275
105275
FΗ
RPD
Ε
RP717206
LRP706382
706382
A26511
1
FΗ
700023
C RP718923
7189233K 717206
1
A26511
2
RP
2023m2
A 2RP718923
718923
C SP327695
717206
111
78
SP
2
1 RP718923
SP291837
J RP
RP
2
105
SP
706
2023m2
704
700023
RPRP
A26511
SP
136129
RP
2
AΒ
1 RP SP291837
718923
744182
RP
A26511
2
136129 1
```

```
A2651
A2651
A26535
714583
714583
В
211998
722680
11
RP RP
RP 1
2
RP 714583
727840
106
RP
RP
FΗ
FΗ
8
RP714583
С
2B
2
2
A26535 742482
742482
742482RP
RP 725422
Α
Y0
1
A26511
718854
722680
2023m²
705
2023m^{2}
RP706916
RP726887
B RP715882
RP
UN
RP
RP
742482
725422
RP702050C
Α
1
G
RP727840
107
1
1
A2651
FΗ
2142m²
6
RP726887
715882 1
0
711037
700027
```

```
1
Α
RP715882
RP706372
ST
UN
A26511
RP
RP
FΗ
607
1904m²
SP
RE YORP715882
UN G
2
2
RP
2023m²
3
RP709381
11
1270m²
G ST
108
711037
700027
2023m<sup>2</sup>
A2651
2174927
RP
RP
1 732513
RP706916
SP112966
С
ST
A26511
1
FΗ
RP898775
709508
713228
RP
2
FΗ
509
FH RP745048
8
RP
2
В
1
RP
700025 RP
5
606
2023m^{2}
604
2023m^{2}
A2651
RP898775
709508
```

```
44
RP
RP745049
1671m<sup>2</sup>
12
RP
713228
1
732513 RP
6
A2651
A2651
FΗ
1
2
3
A2652
716218
CA
SP
732514
RP
905018 RP905018
FΗ
6
2023m<sup>2</sup>
RP727034
RP
RP
FΗ
2
3
RP
RP 502
D 112966
716218
1223m²
2023m^{2}
605
2023m2
RP
732514732514
2023m^2
RP
4
RP
5
710329
745050 A2651 SP112966
1
3
A2651
4B
881664
A2652
712786 SP245552 745223
RP
D
FΗ
1
RP
SP245552
```

```
2
FΗ
3
RP
RP
С
FΗ
2
0
1
881664RP 503
2023m²
SP
56
712786
129 SP245552
2023m^{2}
Α
RP 881664
RP746202
710329
AΒ
2023m^{2}
RP
SP
SP245552
0
3
881664
Α
A2651
207736
Α
57
1
RP800696
2 RP 881664
RP710329
RP746201
ΑE
700024
245552
SP245552
RP
RP746200
В
FΗ
26512
Α
RP
1244m<sup>2</sup>
RP715385
RP881664
RP746199
AΒ
2
58
2
131
1
RP 714008
RP746198
В
```

```
С
504
2023m<sup>2</sup>
26512
700024
8
2
714008
RP715385
RP746197
\mathsf{AB}
SP
Α
RP
RP
RP731251
714008
RP714008
RP746196A2651
59
1
4
SP
RPRP714008
RP745053
В
Α
11
207736
26512
720291
3
800696
7
1
FΗ
Α
65
Α
60
RP
SP185663
185662
FΗ
RP711551
708753
RP745052
A26531
SP185663
0
2 0
RP
RPAB 505
2023m2
A26531
A26512
26512
Α
720291
2
1
FΗ
3
SP185663
```

```
SP
SP
2729m<sup>2</sup>
910238
RP708753
RP745051
708753 A2651
26512
RP SP185663
1
1441m<sup>2</sup>
1
1146m²
SP
1
185663
185663
FΗ
2
1
711751
RP
RP
62
207736
RP
2023m<sup>2</sup>
RP723864
RP
63
2
702073
2
730174 2
A26512
711751
1212m^2
702015
A26512
RP720799
RP
1
RP
1113m^{2}
1
2
1
3
FΗ
702073
406
RP
702015
906
RP
RP
RP
RP
2
1543m²
1
2
A2651
723864
```

```
A2651
720799
713888
707134
4
808316
RP
RP
RP
FΗ
FΗ
98
1
RP
721810
713888
707134
2023m2
405
2023 m^{\,2}
2
A2651
RP
808316
2
A2651
1
RP
Α
FΗ
708900
RP
FΗ
RP708528 708528
SP194091
3
97
2023m^{2}
708900
2023m^{2}
21
22
1518m<sup>2</sup>
RP
A2651
A26515 A26515
708900
18
FΗ
2
RP
A26524
1012m<sup>2</sup>
96
2023m²
94
RP
1
708900
A2651
A2651
1002m2
1
```

709311

RP

2

FΗ

FΗ

RP

740107

111

94

RP740107

2023m²

95

2023m²

709311

A26512

SP195153

A2651

15

999m²

FΗ

110

FΗ

A26525

783

RP

2

13

707165

М

НΑ

RA

G

RE

G

ΕN

Q UE

54

RE

SE

R

MU

NR

0

13

SP100957

Υ

ΕT

UE

Ε

Т

LA

IL

 AC

Μ

1.144ha

RA

W

ΕT

ΑY

19

GS655

48

00 m

Ν

19°34'53".642

1851m²

FΗ

A26512

783

FΗ

77

26512

80

1722m²

Α

81

1593m²

727363A26512

FΗ

FH

```
RP
1
2597m<sup>2</sup>
1679m²
28
STANDARD MAP NUMBER
8358-11341
710676
709468
RP710676
147°24'00"
54
ILL
AN
ST
5618m<sup>2</sup>
ST
A26525
RP
RP
710676
KΗ
AM
48
19°34'53".642
710676
RP
6.07ha
7.323ha
710676
7.323ha
147°24'21".499
20 00m E
0
22
```

100

```
200
24
300
400
500
m
HORIZONTAL DATUM:GDA94
ZONE:55
SCALE 1 : 5000
SUBJECT PARCEL DESCRIPTION
19°34'40".303
GDA
SmartMap
An External Product of
SmartMap Information Services
CLIENT SERVICE STANDARDS
147°24'09".572
0.56 KM
8
CP910254
91
GS980
RE
MAP WINDOW POSITION &
NEAREST LOCATION
AYR
50
RE
ST
RE
ST
25
A26525
33
34
35
RE
```

Т ST R ΕN A26525 26 29 A26525 RP RP 1576m² 147°23'57".645 A26525 0L W IC ΕE Т 3 FΗ 1 P0 1037m² 5 RP910244 26512 A26512 A26525 AM Α 6

A26512

1.476ha

Ε

```
91
GS980
```

IC

KH

91

26512

102

ST

178

A26512

RE

109

GS655

RE

A26512

101

RK 1.637ha

ST

W

A26512

A26512

100

73

Α

76

A26512

PΑ

AC

Μ

DR 103A26512

YS

93

74

DA

26512

A26512

Α

LE

75

26512

143869

98 99

146833

A26512

SP

A26512

A26512

Α

A26512

A26512

104

SP

FΗ

95

96

97

М

11

3228m²

QU E

SP

A26512

106

92

A26512

143869

107

105

110

2023m²

1009m²

GS655

RE

ΕT

М

2.584ha

A26512

109

108

RE

ΕT

ST

RE

ST

RE

НΑ

RA

50

52

ΙL

FΗ

783

1

A26536

RE 8097m²

М

ST

RE

ST

Ν

1 SP155541 FH

ST

RE Ε

ST

ΕT

ΑY

Q

M AC KE NZ IE

VΕ

Ν

ST

RE

ET

G

М

IN

RA

G

НА

то

М

N

ST

ST

W ΙL

IL W

ET

Т

RE Ε

М

RE

ΕN

ΖI

Ε

ST

ST

ST

UN

ET

AC

Κ

RA

52

UN

R0

ER

М

М

CA

54

EE0

ΕT

М

IL

W

0

N

19°34'30"

STTR Y

ST

ST

IN

G

UN

G

Υ0

T0

N

CA M

ST 0 Ν ST 93 R 79 5 RP 100 ST RE ΕT 1012m² 19°34'26".963 2 1 80 147°24'21".499 PRINTED 08/08/2024 DCDB Lot/Plan 1/SP155541 Area/Volume 1.144ha Tenure FREEHOLD Local Government BURDEKIN SHIRE Locality AYR Segment/Parcel 37038/254

ER

DCDB

Based upon an extraction from the Digital Cadastral Data Base

07/08/2024

Users of the information recorded in this document (the Information) accept all responsibility and

risk associated with the use of the Information and should seek independent professional advice in

relation to dealings with property.

Despite Department of Resources best efforts, RESOURCES makes

no representations or warranties in relation to the Information, and, to the extent permitted by law,

exclude or limit all warranties relating to correctness, accuracy, reliability, completeness or

currency and all liability for any direct, indirect and consequential costs, losses, damages and

expenses incurred in any way (including but not limited to that arising from negligence) in

connection with any use of or reliance on the Information

For further information on SmartMap products visit

https://www.qld.gov.au/housing/buying-owning-home/property-land-valuations/smartmaps

(c) The State of Queensland, (Department of Resources) 2024.

APPENDIX C Development Plans prepared by Actuated Design

GRAHAM STREET

SERVICE DEPARTMENT 2020sqm BROWN AND HURLEY AGRICULTURE

WORKSHOP

LOT 1 SP155541

EXISTING BUILDING 320sqm

700sqm

SALES OFFICE

MAZDA SHOWROOM

150sqm 3 Cars

150sqm 3 Cars

EXISTING KIA/ ISUZU SHOWROOM 636sqm

WALKWAY ENTRY

EXISTING MITSUBISHI SHOWROOM

F&I OFFICE

WALKWAY ENTRY

EXISTING NISSAN SHOWROOM

MITSUBISHI SHOWROOM

CUSTOMER PARKING

CUSTOMER PARKING

EXTERNAL DISPLAY EXISTING NISSAN PYLON SIGN

EXISTING
MITSUBISHI
PYLON
SIGN
EXISTING LANDSCAPE

CUSTOMER PARKING

EXTERNAL DISPLAY EXISTING ISUZU PYLON SIGN

EXISTING KIA PYLON SIGN

EXTERNAL DISPLAY EXISTING SUZUKI PYLON SIGN

EXISTING LANDSCAPE

EXISTING LANDSCAPE

QUEEN STREET

1

CLIENT

SITE PLAN 1:500 @ A3 SCALE 1:250 @ A1 1:500 @A3

05/08/24

0068

PROJECT

DRAWN

CHECKED

APPROVED

JC

JC

MAZDA AYR

DRAWING TITLE

SITE PLAN LOCATION

183 QUEEN STREET AYR

DATE

JOB NUMBER

DRAWING NO.

ISSUE

DD1001

Α

Ν

BURDEKIN MOTOR GROUP

```
1
3
2
6
5
4
1
3101
W
05
W
03
W
04
D
ENTRY 03
W
02
VEHICLE ACCESS
D
01
Α
ENTRY
D
02
MAT-01
06
MAZDA
SHOWROOM
MITSUBISHI
SHOWROOM
150sqm
3 Cars
150sqm
3 Cars
T-01
```

D 04

RECEPTION

RECEPTION J-01 D 07 D 05 SALES OFFICE T-01 CP-01 W 01 T-01 CUSTOMER LOUNGE CAFE F&I OFFICE MAT-01 CP-01 UNISEX PWD D 98 F&I OFFICE SALES OFFICE 06 CP-01 CP-01 В 1 GROUND FLOOR PLAN 1:50@A1 BURDEKIN MOTORS PTY LTD **PROJECT** MITSUBUSHI / MADZA AYR

DRAWING TITLE GROUND FLOOR PLAN LOCATION 183 QUEEN ST, AYR , QLD 4807 SCALE 1:50 @ A1 1:100 @A3

DATE

JOB NUMBER

Α

PRELIMINARY

04.03.24

19/03/24

0068

В

PRELIMINARY

17.04.24

DRAWN

CHECKED

APPROVED

С

REVISIONS

22.05.24

JC

JC

DRAWING NO.

ISSUE

DD 2001

С

Ν

CLIENT

1

3

2

5

4

6

AP-01

AP-01

Α

SE01

SE01

SE01

SE01

AP-01

MAT-01

MAT-01

PCF-01

2° FALL

2° FALL

T-01

T-01

AP-01

MR01

SE01

MR01

PCF-01

MR01

SE01

SE01

SE01

SE01

SE01

J-01

SE01 SE01 AP-01 T-01 AP-01 CP-01 CP-01 CP-01 CP-01 В PCF-01 1 BURDEKIN MOTORS PTY LTD **PROJECT** MITSUBUSHI / MADZA AYR DRAWING TITLE **ROOF PLAN** LOCATION 183 QUEEN ST, AYR , QLD 4807 ROOF PLAN 1:50@A1 SCALE 1:50 @ A1 1:100 @A3 DATE JOB NUMBER Α **PRELIMINARY** 04.03.24 19/03/24 0068 DRAWN

В

CHECKED

APPROVED

PRELIMINARY REVISIONS

17.04.24 22.05.24

JC

JC

DRAWING NO.

ISSUE

DD 2101

С

Ν

CLIENT

PCF-01

5

6

2

3

4

1

AP-01

AP-01

AP-01

Burdekin

Burdekin

AP-04

AP-03

AP-02

W

02

W

03

D 01

GL-01

1

GL-01

GL-01

GL-01

D 02

GL-01

GL-01

W

04

GL-01

GL-01

W

05

GL-01

GL-01

```
D
03
GL-01
WEST ELEVATION
1:50 @ A1
В
Α
PCF-01
AP-01
FC01
BW-01
AP-03
GL-01
2
CLIENT
BURDEKIN MOTORS PTY LTD
PROJECT
MITSUBUSHI / MADZA AYR
DRAWING TITLE
ELEVATIONS
LOCATION
183 QUEEN ST,
AYR , QLD 4807
GL-01
01
GL-01
SOUTH ELEVATION
1:50 @ A1
SCALE
1:50 @ A1
1:100 @A3
DATE
JOB NUMBER
PRELIMINARY
04.03.24
```

В
PRELIMINARY
17.04.24
DRAWN
CHECKED
APPROVED
С
REVISIONS
22.05.24
JC
JC
DRAWING NO.
ISSUE
DD 3001
С

19/03/24

0068

```
4
3
1
2
1
1
PCF-01
AP-01
AP-01
BW-01
BW-01
1
BW-01
WEST ELEVATION
1:50 @ A1
Α
В
AP-01
FC01
GL-01
2
CLIENT
BURDEKIN MOTORS PTY LTD
PROJECT
MITSUBUSHI / MADZA AYR
DRAWING TITLE
ELEVATIONS
LOCATION
183 QUEEN ST,
AYR , QLD 4807
W
06
GL-01
```

GL-01

BW-01

SOUTH ELEVATION

1:50 @ A1

SCALE

1:50 @ A1

1:100 @A3

DATE

JOB NUMBER

Α

PRELIMINARY

04.03.24

19/03/24

0068

DRAWN

CHECKED

APPROVED

В

С

PRELIMINARY REVISIONS

17.04.24

22.05.24

JC

JC

DRAWING NO.

ISSUE

DD 3002

С

BURDEKIN MOTORS PTY LTD MITSUBISHI/MAZDA AYR 183 QUEEN STREET, AYR, QLD 4807

PRELIMINARY

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

PRELIMINARY

COPYRIGHT
Steve McKenzie Consultant Engineer Pty Ltd.
All rights reserved.
This work is covered by Copyright and cannot be reproduced or copied in any form or by any means (graphic, electronic, mechanical, photocopying or photographic) without the written permission of Steve McKenzie Consultant Engineer Pty Ltd. Any licence, express or implied, to use this document for any purpose whatsoever is restricted to the terms of the written agreement between Steve McKenzie Consultant Engineer Pty Ltd and the instructing party.

smce

STEVE MCKENZIE CONSULTANT ENGINEER

APPENDIX D SARA Mapping

```
State Assessment and Referral Agency
Dat
e:08/
08/
2024
Queensl
andGovernment
©TheSt
at
eofQueensl
and2024.
Di
scl
ai
mer:
Thi
smaphasbeengenerat
edf
rom t
hei
nf
ormat
onsuppl
i
edt
ot
heQueensl
andGovernmentf
or t
he
purposesoft
heDevel
opmentAssessmentMappi
ngSyst
em.Themapgenerat
edhasbeenprepared
Wi
hduecarebasedont
hebestavai
abl
еi
nf
ormat
onatt
het
i
meofpubl
i
cat
i
on.TheSt
at
eofQueensl
and
hol
dsnoresponsi
bi
l
```

```
i
t
yf
or anyerrors,i
nconsi
st
enci
esor omi
ssi
onswi
t
hi
nt
hi
sdocument
.Anydeci
si
ons
madebyot
her part
esbasedont
sdocumentsol
еl
уt
heresponsi
bi
l
i
t
yoft
hosepart
es.Thi
S
i
nf
ormat
oni
ssuppl
edsubj
ectt
ot
hef
ul
lt
ermsandcondi
t
i
onsavai
l
abl
eont
hedepart
ment .
swebsi
t
e.
```

Matters of Interest for all selected Lot Plans

Water resource planning area boundaries Area within 25m of a State-controlled road

Matters of Interest by Lot Plan Lot Plan: 1SP155541 (Area: 11440 m 2) Water resource planning area boundaries Area within 25m of a State-controlled road

```
State Assessment and Referral Agency
Dat
e:08/
08/
2024
Queensl
andGover
nm ent
©TheSt
at
eofQueensl
and2024.
0
25
50
75
¢
100
Met
r
es
Dί
scl
ai
m er
Thi
sm aphasbeengener
at
edf
om t
hei
nf
or
m at
i
onsuppl
edt
ot
heQueensl
andGover
nm entf
ort
he
pur
posesoft
heDevel
opm entAssessm entMappi
ngSyst
em .Them apgener
at
edhasbeenpr
epar
ed
Wi
```

```
t
hduecar
ebasedont
hebestavai
l
abl
еi
nf
or
m at
i
onatt
het
i
m eofpubl
i
cat
i
on.TheSt
eofQueensl
and
hol
dsnor
esponsi
bi
l
i
t
уf
oranyer
r
or
s,i
nconsi
st
enci
esorom i
ssi
onswi
t
hi
nt
hi
sdocum ent
.Anydeci
si
ons
m adebyot
herpar
t
i
esbasedont
sdocum entsol
еl
уt
ĥer
esponsi
bi
l
i
t
yoft
```

```
hosepar
t
i
es.Thi
S
i
nf
or
m at
i
oni
ssuppl
i
edsubj
ectt
ot
hef
ul
lt
er
m sandcondi
t
i
onsavai
abl
eont
hedepar
m ent
'swebsi
t
e.
Legend
Water resou rce planning area b oundaries
Wat
err
esour
epl
anni
ngar
eaboundar
es
```

```
State Assessment and Referral Agency
Dat
e:08/
08/
2024
Queensl
andGover
nm ent
©TheSt
at
eofQueensl
and2024.
0
25
50
75
¢
100
Met
r
es
Dί
scl
ai
m er
Thi
sm aphasbeengener
at
edf
om t
hei
nf
or
m at
i
onsuppl
edt
ot
heQueensl
andGover
nm entf
ort
he
pur
posesoft
heDevel
opm entAssessm entMappi
ngSyst
em .Them apgener
at
edhasbeenpr
epar
ed
Wi
```

```
t
hduecar
ebasedont
hebestavai
l
abl
еi
nf
or
m at
i
onatt
het
i
m eofpubl
i
cat
i
on.TheSt
eofQueensl
and
hol
dsnor
esponsi
bi
l
i
t
уf
oranyer
r
or
s,i
nconsi
st
enci
esorom i
ssi
onswi
t
hi
nt
hi
sdocum ent
.Anydeci
si
ons
m adebyot
herpar
t
i
esbasedont
sdocum entsol
еl
уt
ĥer
esponsi
bi
l
i
t
yoft
```

```
hosepar
t
i
es.Thi
S
i
nf
or
m at
i
oni
ssuppl
i
edsubj
ectt
ot
hef
ul
lt
er
m sandcondi
t
i
onsavai
abl
eont
hedepar
m ent
'swebsi
t
e.
Area within 25m of a State-controlled road
Ar
eawi
t
hi
n25m ofaSt
econt
r
οl
l
ed
oad
```

APPENDIX E Response to State Code 1 State code 1: Development in a state-controlled road environment

Table 1.1 Development in general Performance outcomes

Acceptable outcomes

Buildings, structures, infrastructure, services and utilities PO1 The location of the development does not create a AO1.1 Development is not located in a state-controlled safety hazard for users of the state-controlled road. road.

Response

Complies

The proposed development is contained within the site boundaries.

AND

AND

A01.2 Development can be maintained without requiring access to a state-controlled road.

Complies

There are three existing access points off Queen Street to service the existing development. These access points will remain unchanged.

Complies

It is not anticipated that this work will adversely impact the structural integrity of the road.

PO2 The design and construction of the development does not adversely impact the structural integrity or physical condition of the state-controlled road or road transport infrastructure.

PO3 The location of the development does not obstruct road transport infrastructure or adversely impact the operating performance of the statecontrolled road.

No acceptable outcome is prescribed.

No acceptable outcome is prescribed.

Complies

The proposed showroom will be well setback from the road frontage.

Existing access arrangements will remain unchanged.

PO4 The location, placement, design and operation of advertising devices, visible from the state-controlled road, do not create a safety hazard for users of the state-controlled road.

PO5 The design and construction of buildings and structures does not create a safety hazard by distracting users of the state-controlled road.

No acceptable outcome is prescribed.

Alternate Outcome

Signage will be provided as per the elevations plan.

A05.1 Facades of buildings and structures fronting the state-controlled road are made of non-reflective materials.

Complies

The building will be well setback from the SCR and all lighting associated with the development will be directed away from the SCR.

AND

No flashing or laser lights are proposed.
A05.2 Facades of buildings and structures do not direct or reflect point light sources into the face of oncoming traffic on the state-controlled road.
State Development Assessment Provisions v3.0
State code 1: Development in a state-controlled road environment

Standard conditions to safeguard these aspects are expected.

Page 1 of 6

Acceptable outcomes

Response

AND

A05.3 External lighting of buildings and structures is not directed into the face of oncoming traffic on the state-controlled road.

AND

P06 Road, pedestrian and bikeway bridges over a state-controlled road are designed and constructed to prevent projectiles from being thrown onto the statecontrolled road. Landscaping
P07 The location of landscaping does not create a

A05.4 External lighting of buildings and structures does not involve flashing or laser lights.

A06.1 Road, pedestrian and bikeway bridges over the state-controlled road include throw protection screens in accordance with section 4.11 of the Design Criteria for Bridges and Other Structures Manual, Department of Transport and Main Roads, 2020.

safety hazard for users of the state-controlled road.

Not applicable No roads or pedestrian and bikeway bridges are proposed as part of this development.

A07.1 Landscaping is not located in a state-controlled road.

Complies

No landscaping is proposed within the SCR.

AND

AND

A07.2 Landscaping can be maintained without requiring access to a state-controlled road.

Complies

All existing and proposed landscaping is contained within the site and does not require access to the SCR for maintenance.

AND

A07.3 Landscaping does not block or obscure the sight lines for vehicular access to a state-controlled road.

AND

Complies

No trees, shrubs or bushes are proposed within the site fronting the SCR that could obscure sight lights.

State Development Assessment Provisions v3.0 State code 1: Development in a state-controlled road environment

Page 2 of 6

Stormwater and overland flow

PO8 Stormwater run-off or overland flow from the

development site does not create or exacerbate a

safety hazard for users of the state-controlled road.

PO9 Stormwater run-off or overland flow from the

development site does not result in a material

worsening of the operating performance of the statecontrolled road or road transport infrastructure.

PO10 Stormwater run-off or overland flow from the development site does not adversely impact the

structural integrity or physical condition of the statecontrolled road or road transport infrastructure.

PO11 Development ensures that stormwater is lawfully discharged.

Acceptable outcomes

Response

No acceptable outcome is prescribed.

Complies

The existing stormwater regime will remain unchanged. The new building can readily connect into the existing system.

Complies

As above.

No acceptable outcome is prescribed.

No acceptable outcome is prescribed.

Complies

As above.

A011.1 Development does not create any new points of discharge to a state-controlled road.

Complies

No additional discharge points to the state-controlled road are required to facilitate the development.

AND

Stormwater run-off is discharged to Queen Street.

A011.2 Development does not concentrate flows to a state-controlled road.

AND

A011.3 Stormwater run-off is discharged to a lawful point of discharge.

AND

A011.4 Development does not worsen the condition of

an existing lawful point of discharge to the statecontrolled road.

Flooding

P012 Development does not result in a material

worsening of flooding impacts within a state-controlled road.

A012.1 For all flood events up to 1% annual exceedance probability, development results in

State Development Assessment Provisions v3.0

State code 1: Development in a state-controlled road environment

Complies
The site is not subject to flooding.

Page 3 of 6

Acceptable outcomes

Response

negligible impacts (within +/- 10mm) to existing flood levels within a state-controlled road.

A012.2 For all flood events up to 1% annual exceedance probability, development results in negligible impacts (up to a 10% increase) to existing peak velocities within a state-controlled road. AND

A012.3 For all flood events up to 1% annual exceedance probability, development results in negligible impacts (up to a 10% increase) to existing time of submergence of a state-controlled road. Drainage Infrastructure

P013 Drainage infrastructure does not create a safety hazard for users in the state-controlled road.

P014 Drainage infrastructure associated with, or within, a state-controlled road is constructed, and designed to ensure the structural integrity and physical condition of existing drainage infrastructure and the surrounding drainage network.

A013.1 Drainage infrastructure is wholly contained within the development site, except at the lawful point of discharge.

Complies

All infrastructure is contained within the development site.

AND

AND

A013.2 Drainage infrastructure can be maintained without requiring access to a state-controlled road.

Complies

All infrastructure is contained within the development site and does not require access to the SCR for maintenance.

Complies

No changes to the existing drainage infrastructure is proposed to facilitate the development.

No acceptable outcome is prescribed.

Table 1.2 Vehicular access, road layout and local roads State Development Assessment Provisions v3.0 State code 1: Development in a state-controlled road environment

Page 4 of 6

Acceptable outcomes

Vehicular access to a state-controlled road or within 100 metres of a state-controlled road intersection

P015 The location, design and operation of a new or

No acceptable outcome is prescribed.

changed access to a state-controlled road does not

compromise the safety of users of the state-controlled road.

PO16 The location, design and operation of a new or No acceptable outcome is prescribed.

changed access does not adversely impact the

functional requirements of the state-controlled road.

P017 The location, design and operation of a new or

No acceptable outcome is prescribed.

changed access is consistent with the future intent of the state-controlled road.

PO18 New or changed access is consistent with the No acceptable outcome is prescribed.

access for the relevant limited access road policy:

- 1. LAR 1 where direct access is prohibited; or
- 2. LAR 2 where access may be permitted, subject to assessment.

P019 New or changed access to a local road within 100 No acceptable outcome is prescribed.

metres of an intersection with a state-controlled road

does not compromise the safety of users of the statecontrolled road.

 $\ensuremath{\mathsf{PO20}}$ New or changed access to a local road within 100 No acceptable outcome is prescribed.

metres of an intersection with a state-controlled road

does not adversely impact on the operating

performance of the intersection.

Public passenger transport and active transport

PO21 Development does not compromise the safety of No acceptable outcome is prescribed.

users of public passenger transport infrastructure,

public passenger services and active transport

infrastructure.

PO22 Development maintains the ability for people to

No acceptable outcome is prescribed.

access public passenger transport infrastructure, public

passenger services and active transport infrastructure.

P023 Development does not adversely impact the

operating performance of public passenger transport

No acceptable outcome is prescribed.

State Development Assessment Provisions v3.0

State code 1: Development in a state-controlled road environment

Response

Not applicable

No additional access to the SCR is proposed.

Not applicable

No additional access to the SCR is proposed.

Not applicable

No additional access to the SCR is proposed.

Not applicable

The site is not located on a limited access road.

Complies

No physical changes to the existing access points are required.

Complies

No physical changes to the existing access points are required.

Not applicable

No public passenger transport infrastructure, public passenger services or active transport infrastructure is located within the vicinity of the site.

Not applicable

No public passenger transport infrastructure, public passenger services or active transport infrastructure is located within the vicinity of the site.

Not applicable

Page 5 of 6

Acceptable outcomes

Response

No acceptable outcome is prescribed.

No public passenger transport infrastructure, public passenger services or active transport infrastructure is located within the vicinity of the site.

Not applicable

No public passenger transport infrastructure, public passenger services or active transport infrastructure is located within the vicinity of the site.

infrastructure, public passenger services and active transport infrastructure.
P024 Development does not adversely impact the structural integrity or physical condition of public passenger transport infrastructure and active transport infrastructure.

Table 1.3 Network impacts Performance outcomes

Acceptable outcomes

Response

PO25 Development does not compromise the safety of users of the state-controlled road network.

No acceptable outcome is prescribed.

P026 Development ensures no net worsening of the operating performance of the state-controlled road network.

PO27 Traffic movements are not directed onto a statecontrolled road where they can be accommodated on the local road network.

No acceptable outcome is prescribed.

Complies

It is not anticipated the extension will generate an unreasonable amount of additional development traffic.

Complies
As above.

PO28 Development involving haulage exceeding 10,000 tonnes per year does not adversely impact the pavement of a state-controlled road.
PO29 Development does not impede delivery of planned upgrades of state-controlled roads.
PO30 Development does not impede delivery of corridor improvements located entirely within the state-controlled road corridor.

No acceptable outcome is prescribed.

Complies

All traffic movements are directed to Queen Street

which is a historical outcome. No changes to existing access points will be made. Not applicable

No acceptable outcome is prescribed.

Complies

No acceptable outcome is prescribed.

Complies

No acceptable outcome is prescribed.

State Development Assessment Provisions v3.0 State code 1: Development in a state-controlled road environment

Page 6 of 6