Officer: Senior Planner - Vanessa

Direct Telephone: 07 4189 9100 Our Reference: MCU25/0012

10 November 2025

JSE Superannuation Pty Ltd C/- Viva Property Group Pty td Po Box 419 INDOOROOPILLY QLD 4068

Dear Sir/Madam



South Burnett Regional Council

ABN 89 972 463 351 PO Box 336 Kingaroy QLD 4610

1300 789 279 or (07) 4189 9100

愚 (07) 4162 4806

info@southburnett.gld.gov.au

www.southburnett.qld.gov.au

Decision Notice Planning Act 2016

I refer to your application and advise that on 7 November 2025, Council's delegated authority decided to approve the application in full subject to conditions.

Details of the decision are as follows:

APPLICATION DETAILS

MCU25/0012 Application No:

Street Address: 91 Youngman Street KINGAROY QLD 4610

Lot 19 on SP119712 Real Property Description:

Planning Scheme: South Burnett Regional Council

DECISION DETAILS

Approval Type of Decision:

Development Permit for Material Change of Use - Service Type of Approval:

Station (Extensions)

Date of Decision: 7 November 2025

CURRENCY PERIOD OF APPROVAL

The currency period for this development approval is six (6) years starting the day that this development approval takes effect. (Refer to Section 85 "Lapsing of approval at end of currency period" of the *Planning Act 2016*.)

INFRASTRUCTURE

Where conditions relate to the provision of infrastructure, these are non-trunk infrastructure conditions unless specifically nominated as a "necessary infrastructure condition" for the provision of trunk infrastructure as defined under Chapter 4 of the Planning Act 2016.

ASSESSMENT MANAGER CONDITIONS

GENERAL

GEN1. The development must be completed and maintained in accordance with the approved plans and documents and conditions to this development approval:

Page 1 of 27 **Customer Service Centres**

■ Blackbutt 69 Hart Street

☐ Kingaroy 45 Glendon Street ■ Nananao 48 Drayton Street

■ Murgon 42 Stephens Street West

■ Wondai Cnr Scott & Mackenzie Streets

Approved Plans

Drawing No.	Drawing Title	Prepared By	Rev	Date
DA01	Existing/Demolition Site Plan	Verve Design Group	Α	23/05/2025
DA02	Proposed Site Plan	Verve Design Group	Α	23/05/2025
DA03	Conceptual site Plan	Verve Design Group	Α	23/05/2025
DA04	Building Elevations & Perspectives	Verve Design Group	Α	23/05/2025
DA05	Building Elevations & Perspectives	Verve Design Group	Α	23/05/2025
DA06	Building Elevations & Perspectives	Verve Design Group	Α	23/05/2025

Approved Document

Drawing No.	Drawing Title	Prepared By	Rev	Date
BE2450300- TM-050625	Civil Engineering Technical Memorandum	Burchills Engineering Solutions	-	05/06/2025
25-598	Traffic Impact Statement	PTT Traffic and Transport Engineering		11/06/2025

APPROVED USE

GEN2. The use of the premises is limited to a Service Station consistent with the definition in Schedule 1 of the South Burnett Regional Council Planning Scheme 2017 V2.0.

Timing: At all times.

GEN3. The ancillary food and drink outlet shall not be changed to operate separately from the operations of the approved Service Station. The Drive through and food and drink and any internal ancillary shop sales must only operate during hours of operation of the approved Service Station use and no new or separate tenancies can be created internal to the building footprint to divide tenancy spaces to allow for separate or independent use areas. All ancillary uses are to stay interdependent with the approved Service station use at all times.

DEVELOPMENT PERIOD – MCU

GEN4. The *relevant period* for this development approval for a Material change of use is six (6) years after the development approval starts to have effect. The development approval will lapse unless otherwise agreed.

COMPLIANCE

GEN5. All conditions of the approval shall be complied with before the change occurs (prior to commencement of the use) and while the use continues, unless otherwise noted within these conditions.

BUILDING, PLUMBING AND DRAINAGE WORKS

GEN6. The development herein approved may not start until the following development permits have been issued and complied with as required:

- Development Permit for Building Works; and
- Permit for Plumbing and Drainage Works.

ENVIRONMENTAL MANAGEMENT

- MCU1. At all times, the storage of fuels on-site must be appropriately managed to prevent environmental harm and ensure the safety of people and property. Measures must include appropriate containment, handling procedures, and spill response protocols, to the satisfaction of Council.
- MCU2. Prior to the commencement of the use, all plant and equipment (including air conditioners, exhaust fans and the like) are to be housed, screened and located so that these do not cause environmental nuisance or harm to residential uses in the surrounding area.
- MCU3. As part of Building Works, all outdoor lighting is to comply with Australian Standard AS4282 Control of the Obtrusive Effects of Outdoor Lighting.
- MCU4. Prior to the commencement of the use, all lighting at ground level and associated with illuminating ground level areas must be focused downwards and be provided with hoods, shades or other permanent devices to direct illumination downwards and not allow upward lighting to adversely affect the residential uses on this site and the adjoining the sites.
- MCU5. At all times, noise and its management are to be within the acceptable limits of the Environmental Protection (Noise) Policy 2019 under the *Environmental Protection Act* 1994.

FENCING

MCU6. Construct a 1.8m high solid screen fence at the rear western boundary at a minimum 5m setback. Should there be retaining walls incorporated as part of the fencing, the overall combined height must not exceed 1.8m.

LANDSCAPING

- MCU7. As part of the Building Works application, a full Landscaping Plan is to be provided in accordance with Guidance on plant selection is provided in Branching Out Your Handy Guide to tree Planting in the South Burnett available from Council. The full Landscaping Plan is to be certified by a Landscape Architect and have the following:
 - Landscaping comprising large trees and spreading groundcovers is provided along all road frontages of the site, for a minimum depth of 2m along a Statecontrolled road;
 - Boundaries for a minimum depth of 2m where adjoining a sensitive receptor; or 1m in all other circumstances;
 - c. Existing trees that already contribute to these requirements are retained where their removal is not required to site the use; and
 - d. Shade trees are provided in car parking areas at a ratio of 1 tree for each 6 car parking spaces.
- MCU8. Prior to the commencement of the use, all landscaping areas are to be constructed with an appropriate irrigation system. Details of the irrigation system are to be provided as part of the full Landscaping Plan.
- MCU9. Prior to the commencement of the use, all grassed footpath areas disturbed by the development are to be top dressed and turfed following completion of construction activity.

SPILLAGE

MCU10. Any spillage of wastes, contaminants or other materials must be cleaned up as soon as practicable to prevent off-site contamination. Such spillages must be cleaned up in accordance with documented emergency response and clean up procedures.

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MCU11. Appropriate materials and equipment are to be available on site at all times to contain and clean up spills of potentially polluting materials. An inventory of all clean up and containment materials and equipment, and documented emergency response and clean up procedures must be kept on site.

ENGINEERING WORKS

- ENG1. Complete all works approved and works required by conditions of this development approval and/or any related approvals at no cost to Council, prior to commencement of the use unless stated otherwise.
- ENG2. Undertake Engineering designs and construction in accordance with the Planning Scheme, Council's standards, relevant design guides, and Australian Standards.
- ENG3. Be responsible for the full cost of any alterations necessary to electricity, telephone, water mains, sewer mains, stormwater drainage systems or easements and/or other public utility installations resulting from the development or from road and drainage works required in connection with the development.

LOCATION, PROTECTION AND REPAIR OF DAMAGE TO COUNCIL AND PUBLIC UTILITY SERVICES INFRASTRUCTURE AND ASSETS

- ENG4. Be responsible for the location and protection of any Council and public utility services infrastructure and assets that may be impacted on during construction of the development.
- ENG5. Repair all damages incurred to Council and public utility services infrastructure and assets, as a result of the proposed development immediately should hazards exist for public health and safety or vehicular safety. Otherwise, repair all damages immediately upon completion of works associated with the development

STORMWATER MANAGEMENT

- ENG6. Connect the development to the existing underground stormwater system.
- ENG7. Provide overland flow paths that do not adversely alter the characteristics of existing overland flows on other properties or that create an increase in flood damage on other properties.
- ENG8. Design and construct stormwater drainage incorporating measures to prevent any solid matter and floatable oils being carried into existing stormwater system.
- ENG9. Ensure that adjoining properties and roadways are protected from ponding or nuisance from stormwater as a result of any site works undertaken as part of the proposed development.
- ENG10. Discharge all minor storm flows that fall or pass onto the site to the lawful point of discharge in accordance with the Queensland Urban Drainage Manual (QUDM).

WATER SUPPLY

ENG11. Connect the development to Council's reticulated water supply system via a single connection.

SEWERAGE

ENG12. Connect the development to Council's existing reticulated sewerage system via a single connection.

- ENG13. Relocate the existing sewer that is located under the proposed service station extension. The new sewer alignment (including manholes) shall be located outside of the new drive-through lane.
 - Comment: It is suggested that new sewer alignment be located within the landscaped area to the west of the drive through lane.
- ENG14. Do not build works within 1.5 metres from the centre of any existing sewer pipework or within the Zone of Influence, whichever is the greater (measured horizontally).
- ENG15. Maintain a minimum of a 3 metre wide corridor to be maintained for maintenance/upgrade purposes.
- ENG16. Ensure that a clear level area of a minimum of a 2.5 metre radius surrounding any existing sewer manholes on the site is provided for future maintenance/upgrade purposes.
- ENG17. The above minimum clearances to Council's sewer infrastructure do not preclude the need for works to proposed structures to prevent loading to the sewer system.

TRADE WASTE

ENG18. Prior to the commencement of the use, the Applicant is required to obtain a Trade Waste Permit to discharge trade waste to the Sewer in accordance with Councils Trade Waste Approval Process.

PARKING AND ACCESS - GENERAL

- ENG19. Design and construct all access driveways and car parking spaces in accordance with Australian Standard 2890.1 - Parking Facilities - Off Street Car Parking.
- ENG20. Design and construct all vehicle manoeuvring and parking areas with concrete, asphalt or a two-coat bitumen seal.
- ENG21. Provide a minimum of 5 car parking spaces including a minimum of 1 person with disability (PWD) car parking spaces.
- ENG22. Design & construct all PWD car parking spaces in accordance with *Australian Standard* 2890.6 *Parking facilities, Part 6: Off-street parking for people with disabilities.*
- ENG23. Provide vehicle bollards or tyre stops to control vehicular access and to protect landscaping or pedestrian areas where appropriate.
- ENG24. Ensure access to car parking spaces, vehicle loading and manoeuvring areas and driveways remain unobstructed and available for their intended purpose during the hours of operation.

PARKING AND ACCESS - SERVICING

- ENG25. Provide a collection bay for a Medium Rigid Vehicle in the location generally shown on the approved plan(s) of development that are designed in accordance with Australian Standard 2890.2 Off-street Commercial Vehicle Facilities.
- ENG26. Ensure loading and unloading operations are conducted wholly within the site and vehicles enter and exit the site in a forward direction.

TELECOMMUNICATION

ENG27. Maintain telecommunication services to the site in accordance with the standards and requirements of the relevant service provider.

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ELECTRICITY

ENG28. Maintain electricity supply to the site within the development to comply with Ergon Energy's requirements.

EROSION AND SEDIMENT CONTROL - GENERAL

- ENG29. Ensure that all reasonable actions are taken to prevent sediment or sediment laden water from being transported to adjoining properties, roads and/or stormwater drainage systems.
- ENG30. Remove and clean-up sediment or other pollutants in the event that sediment or other pollutants are tracked/released onto adjoining streets or stormwater systems, at no cost to Council.

REFERRAL AGENCIES

The referral agencies applicable to this application are:

Referral Status	Referral Agency and Address	Referral Trigger	Response
Concurrence	State Assessment & Referral Agency PO Box 979 BUNDABERG QLD 4670	Schedule 10, Part 9, Division 4, Subdivision 2, Table 4 – Material change of use near a State transport corridor or that is a future State transport corridor	The agency provided its response on 25 August 2025 (Reference No. 2507-46975 SRA). A copy of the response is attached.

A copy of any referral agency conditions is attached.

APPROVED PLANS

The following plans are Approved plans for the development:

Approved Plans

Plan No.	Rev.	Plan Name	Date
DA01	Α	Existing/Demolition Site Plan, prepared by Verve Design	23/05/2025
		Group.	
DA02	Α	Proposed Site Plan, prepared by Verve Design Group.	23/05/2025
DA03	Α	Conceptual Site Plan, prepared by Verve Design Group.	23/05/2025
DA04	Α	Building Elevations Perspectives, prepared by Verve Design	23/05/2025
		Group.	
DA05	Α	Building Elevations Perspectives, prepared by Verve Design	23/05/2025
		Group.	
DA06	Α	Building Elevations Perspectives, prepared by Verve Design	23/05/2025
		Group.	

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REFERENCED DOCUMENTS

The following documents are referenced in the assessment manager conditions:

Referenced Documents

Document No.	Rev.	Document Name	Date
BE2450300-TM- 050625	-	Civil Engineering Technical Memorandum, prepared by Burchills Engineering Solutions.	05/06/2025
25-598	-	<i>Traffic Impact Statement</i> , prepared by PTT Traffic and Transport Engineering.	11/06/2025

ADVISORY NOTES

The following notes are included for guidance and information purposes only and do not form part of the assessment manager conditions:

STANDARD ADVICE

- ADV1. Infrastructure charges are now levied by way of an infrastructure charges notice, issued pursuant to section 119 of the *Planning Act 2016*.
- ADV2. Council is offering a reduction in infrastructure charges payable through the development incentive scheme which is available between 1 December 2020 and 31 December 2027. Eligible development under this scheme is required to be completed by 31 December 2027.
 - For further information or application form please refer to the rules and procedures available on Council's website.
- ADV3. Section 85 (1)(a) of the *Planning Act 2016* provides that, if this approval is not acted upon within the period of six (6) years the approval will lapse.
- ADV4. This development approval does not authorise any activity that may harm Aboriginal Cultural Heritage. Under the *Aboriginal Cultural Heritage Act 2003* you have a duty of care in relation to such heritage. Section 23(1) provides that "A person who carries out an activity must take all reasonable and practicable measures to ensure the activity does not harm Aboriginal Cultural Heritage." Council does not warrant that the approved development avoids affecting Aboriginal Cultural Heritage. It may therefore, be prudent for you to carry out searches, consultation, or a Cultural Heritage assessment to ascertain the presence or otherwise of Aboriginal Cultural Heritage. The Act and the associated duty of care guidelines explain your obligations in more detail and should be consulted before proceeding. A search can be arranged by visiting https://www.datsip.qld.gov.au and filling out the Aboriginal and Torres Strait Islander Cultural Heritage Search Request Form.
- ADV5. Attached for your information is a copy of Chapter 6 of the *Planning Act 2016* as regards Appeal Rights.

PROPERTY NOTES

Not Applicable.

VARIATION APPROVAL

Not Applicable.

FURTHER DEVELOPMENT PERMITS REQUIRED

- Development Permit for Building Work
- Permit for Plumbing and Drainage Work

SUBMISSIONS

Not Applicable.

RIGHTS OF APPEAL

You are entitled to appeal against this decision. A copy of the relevant appeal provisions from the *Planning Act 2016* is attached.

During the appeal period, you as the applicant may suspend your appeal period and make written representations to council about the conditions contained within the development approval. If council agrees or agrees in part with the representations, a "negotiated decision notice" will be issued. Only one "negotiated decision notice" may be given. Taking this step will defer your appeal period, which will commence again from the start the day after you receive a "negotiated decision notice".

OTHER DETAILS

If you wish to obtain more information about Council's decision, electronic copies are available on line at www.southburnett.qld.gov.au, or at Council Offices.

Yours faithfully

DAVID HURSTHOUSE

COORDINATOR DEVELOPMENT SERVICES

Enc: Adopted Infrastructure Charge Notice

Referral Agency Response Approved Plans/Documents

Appeal Rights

cc SARA

INFRASTRUCTURE CHARGES NOTICE

(Section 119 of the Planning Act 2016)

APPLICANT: JSE Superannuation Pty Ltd

Viva Property Group

Po Box 419

INDOOROOPILLY QLD 4068

APPLICATION: Material Change of Use - Service Station (Extension) -

Impact

DATE: 10/11/2025

FILE REFERENCE: MCU25/0012

AMOUNT OF THE LEVIED CHARGE: \$35,108.00 Total

(Details of how these charges

were calculated are shown overleaf)

\$16,884.00 Water Supply Network

\$9,380.00 Sewerage Network \$8,308.00 Transport Network

\$0.00 Parks and Land for Community

Facilities Network

\$536.00 Stormwater Network

AUTOMATIC INCREASE OF LEVIED CHARGE: The amount of the levied charge is subject to an

automatic increase. Refer to the Information Notice attached to this notice for more information on how the

increase is worked out.

LAND TO WHICH CHARGE APPLIES: Lot 19 on SP119712

SITE ADDRESS: 91 Youngman Street, Kingaroy

PAYABLE TO: South Burnett Regional Council

WHEN PAYABLE: Material Change of Use – When the change happens.

(In accordance with the timing stated in Section 122 of the Planning Act 2016)

OFFSET OR REFUND: Not Applicable.

This charge is made in accordance with South Burnett Regional Council's Charges Resolution (No. 3) 2019

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DETAILS OF CALCULATION

Water Supply

Adopted Charges

Development Description	Number of Units	Units of Measure	Charge Rate	Reference	Amount
Commercial Retail (Service Station extension)	300	m ² GFA	\$63.00	CR Table 2.2	\$18,900.00

Discounts*

Description	Number of Units	Units of Measure	Discount Rate	Reference	Amount
Existing Service Station	32	m ² GFA	\$63.00	CR Table 2.2	\$2,016.00

Sewerage

Adopted Charges

Development Description	Number of Units	Units of Measure	Charge Rate	Reference	Amount
Commercial Retail (Service Station extension)	300	m ² GFA	\$35.00	CR Table 2.2	\$10,500.00

Discounts*

Description	Number of Units	Units of Measure	Discount Rate	Reference	Amount
Existing Service Station	32	m ² GFA	\$35.00	CR Table 2.2	\$1,120.00

Transport

Adopted Charges

Development Description	Number of Units	Units of Measure	Charge Rate	Reference	Amount
Commercial Retail (Service Station	300	m² GFA	\$31.00	CR Table 2.2	\$9,300.00
extension)					

Discounts*

Description	Number of Units	Units of Measure	Discount Rate	Reference	Amount
Existing Service Station	32	m ² GFA	\$31.00	CR Table 2.2	\$992.00

Parks and Land for Community Facilities

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Adopted Charges

Development Description	Number of Units	Units of Measure	Charge Rate	Reference	Amount
Not Applicable	0	m ² GFA	\$0.00	CR Table 2.2	\$0.00

Discounts*

Description	Number of Units	Units of Measure	Discount Rate	Reference	Amount
Not Applicable	0	m ² GFA	\$0.00	CR Table 2.2	\$0.00

Stormwater

Adopted Charges

Development Description	Number of Units	Units of Measure	Charge Rate	Reference	Amount
Commercial Retail (Service Station extension)	300	m² GFA	\$2.00	CR Table 2.2	\$600.00

Discounts*

Description	Number of Units	Units of Measure	Discount Rate	Reference	Amount
Existing Service Station	32	m ² GFA	\$2.00	CR Table 2.2	\$64.00

Levied Charges

Development Description	Water Supply	Sewerage	Transport	Parks & Land for Community Facilities	Stormwater	Total
Commercial Retail (Service Station extension)	\$16,884.00	\$9,380.00	\$8,308.00	\$0.00	\$536.00	\$35,108.00
Total	\$16,884.00	\$9,380.00	\$8,308.00	\$0.00	\$536.00	\$35,108.00

^{*} In accordance with Section 3.3 of the Charges Resolution, the discount may not exceed the adopted charge. Any surplus discounts will not be refunded, except at South Burnett Regional Council's discretion.

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INFORMATION NOTICE

for Charge

Authority and Reasons This Infrastructure Charges Notice has been given in accordance with section 119 of the Planning Act 2016 to support the Local government's long-term infrastructure planning and financial sustainability.

Appeals

Pursuant to section 229 and Schedule 1 of the Planning Act 2016 a person may appeal an Infrastructure Charges Notice. Attached is an extract from the Planning Act 2016 that details your appeal rights.

Automatic Increase Provision of charge rate (\$)

An infrastructure charge levied by South Burnett Regional Council is to be increased by the difference between the Producer Price Index (PPI) applicable at the time the infrastructure charge was levied, and PPI applicable at the time of payment of the levied charge, adjusted by reference to the 3-yearly PPI average¹. If the levied charge is increased using the method described above, the charge payable is the amount equal to the sum of the charge as levied and the amount of the increase.

However, the sum of the charge as levied and the amount of the increase is not to exceed the maximum adopted charge the Authority could have levied for the development at the time the charge is paid.

GST

The Federal Government has determined that contributions made by developers to Government for infrastructure and services under the Planning Act 2016 are GST exempt.

Making a Payment

This Infrastructure Charges Notice cannot be used to pay your infrastructure charges.

To pay the levied charge, you must request an Itemised Breakdown showing the total levied charge payable at the time of payment. An Itemised Breakdown must be presented at the time of payment.

An Itemised Breakdown may be requested by emailing info@southburnett.qld.gov.au

Payment can be made at any of the following South Burnett Regional Council Offices:

69 Hart Street, Blackbutt, 4314;

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¹ 3-yearly PPI average is defined in section 114 of the Planning Act 2016 and means the PPI adjusted according to the 3-year moving average quarterly percentage change between financial quarters. PPI Index is the producer price index for construction 6427.0 (ABS PPI) index number 3101 – Road and Bridge construction index for Queensland published by the Australian Bureau of Statistics.

- 45 Glendon Street, Kingaroy, 4610;
- 42 Stephens Street West, Murgon, 4605;
- 48 Drayton Street, Nanango, 4615;
- McKenzie Street, Wondai, 4606; or
- via other methods identified on the Itemised Breakdown.

Enquiries

Enquiries regarding this Infrastructure Charges Notice should be directed to the SOUTH BURNETT REGIONAL COUNCIL, Department of Finance & Liveability, during office hours, Monday to Friday by phoning (07) 4189 9100 or email at info@sbrc.qld.gov.au

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Department of
State Development,
Infrastructure and Planning

SARA reference: 2507-46975 SRA
Council reference: MCU25/0012
Applicant reference: 250007

25 August 2025

Chief Executive Officer South Burnett Regional Council PO Box 336 KINGAROY QLD 4610 info@sbrc.qld.qov.au

Attention: David Hursthouse

Dear David

SARA referral agency response—91 Youngman Street, Kingarov

(Referral agency response given under section 56 of the Planning Act 2016)

The development application described below was confirmed as properly referred by the State Assessment and Referral Agency (SARA) on 29 July 2025.

Response

Outcome: Referral agency response – with conditions

Date of response: 25 August 2025

Conditions: The conditions in Attachment 1 must be attached to any

development approval

Advice: Advice to the applicant is in Attachment 2

Reasons: The reasons for the referral agency response are in Attachment 3

Development details

Description: Development permit Material change of use for Service Station

(Extension)

SARA role: Referral agency

SARA trigger: Schedule 10, Part 9, Division 4, Subdivision 2, Table 4, Item 1

(Planning Regulation 2017)

Wide Bay Burnett regional office Level 1, 7 Takalvan Street, Bundaberg PO Box 979, Bundaberg QLD 4670

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Development application for a material change of use of premises

near a state transport corridor

SARA reference: 2507-46975 SRA

Assessment manager: South Burnett Regional Council
Street address: 91 Youngman Street, Kingaroy

Real property description: Lot 19 on SP119712

Applicant name: JSE Superannuation Pty Ltd

Applicant contact details: PO Box 419

Indooroopilly QLD 4068 info@vivapropertygroup.com.au

State-controlled road access

permit:

This referral included an application for a road access location, under section 62A(2) of Transport Infrastructure Act 1994. Below are the

details of the decision:

Approved

Reference: TMR25-046669
 Date: 21 August 2025

If you are seeking further information on the road access permit, please contact the Department of Transport and Main Roads at

WBB.IDAS@tmr.qld.qov.au

Human Rights Act 2019 considerations:

A consideration of the 23 fundamental human rights protected under the *Human Rights Act 2019* has been undertaken as part of this decision. It has been determined that this decision does not limit human rights.

Representations

An applicant may make representations to a concurrence agency, at any time before the application is decided, about changing a matter in the referral agency response (s.30 Development Assessment Rules). Copies of the relevant provisions are in Attachment 4.

A copy of this response has been sent to the applicant for their information.

For further information please contact Sarah Lawley, Senior Planning Officer, on 07 3452 7042 or via email WBBSARA@dsdilgp.qld.gov.au who will be pleased to assist.

Yours sincerely

Luke Lankowski

Manager, Planning Services

cc JSE Superannuation Pty Ltd, info@vivapropertygroup.com.au

enc Attachment 1 - Referral agency conditions Attachment 2 - Advice to the applicant

State Assessment and Referral Agency

Attachment 3 - Reasons for referral agency response

Attachment 4 - Representations about a referral agency response provisions

Attachment 5 - Documents referenced in conditions

Attachment 1—Referral agency conditions

(Under section 58(1)(b)(i) of the *Planning Act 2016* the following conditions must be attached to any development approval relating to this application) (Copies of the documents referenced below are found at Attachment 5)

No.	Cond	itions	Condition timing					
Mater	Material change of use							
transp Gener develo	10.9.4.2.4.1– Material change of use of premises near a state transport corridor or that is a future state transport corridor—The chief executive administering the <i>Planning Act 2016</i> nominates the Director-General of Department of Transport and Main Roads to be the enforcement authority for the development to which this development approval relates for the administration and enforcement of any matter relating to the following condition(s):							
Storm	water i	management						
1.	in acc Memo June 2 develo	out the stormwater management of the development generally ordance with Section 6.4 of the Civil Engineering technical brandum prepared by Burchills Engineering solutions dated 5 2025 Reference BE2450300-TM-050625 such that oppment includes an above ground rainwater detention tank to be peak discharge to pre-development conditions.	At all times.					
Vehic	ular Ac	cess onto the state-controlled road						
2.	(a)	Road access(es) are located generally in accordance with the "Proposed Site Plan" prepared by Verve Design Group dated 23 May 2025, Reference Drawing Number 25019-DA02 Revision A as amended in red.	(a) At all times. (b) and (c): Prior to the					
	(b)	Provide road access works comprising of pavement line marking and Type R2-4 "No Entry Signs", (at the road access location(s) referred to in part (a) of this condition) must be provided generally in accordance with Figure 3.2 of the Traffic Impact Statement prepared by Pekol Traffic and Transport Engineering dated 11 June 2025 Reference 25-598 Revision A.	commencement of use.					
	(c)							

Attachment 2—Advice to the applicant

General advice

 Terms and phrases used in this document are defined in the Planning Act 2016, its regulation or the State Development Assessment Provisions (SDAP) (version 3.2). If a word remains undefined it has its ordinary meaning.

Road works in a state-controlled road

Condition Number 2 of this approval includes a requirement for road access works (line marking and signage) associated with access to the Bunya Highway (Youngman Street), a state-controlled road. Under Section 33 of the *Transport Infrastructure Act 1994*, written approval is required from the Department of Transport and Main Roads (DTMR) to carry out road works on a state-controlled road.

This approval must be obtained prior to commencing any works on the state-controlled road reserve. Please be aware the road works approval process takes time and it is recommended that contact be made with DTMR as soon as possible to ensure that gaining approval does not delay construction.

For more information or enquiries about road works approval, please contact DTMR's Bundaberg Office via email to WBB.IDAS@tmr.qld.qov.au and quote "TMR25-046669".

Attachment 3—Reasons for referral agency response

(Given under section 58(7) of the Planning Act 2016)

The reasons for the SARA's decision are:

- SARA assessed the development against the following code(s) of the State Development Assessment Provisions (SDAP), version 3.2:
 - State code 1: Development in a state-controlled road environment.
- The development complies with the assessment benchmarks of State code 1 of SDAP in that the development:
 - does not adversely impact the structural integrity or physical condition of the state controlled road
 - o does not adversely impact the function and efficiency of the state controlled road
 - does not adversely impact the state's ability to plan, construct, maintain, upgrade or operate state-controlled roads, future state-controlled roads or road transport infrastructure

Material used in the assessment of the application:

- · the development application material and submitted plans
- Planning Act 2016
- Planning Regulation 2017
- the SDAP (version 3.2), as published by SARA
- the Development Assessment Rules
- SARA DA Mapping system
- section 58 of the Human Rights Act 2019

Attachment 4—Representations about a referral agency response provisions

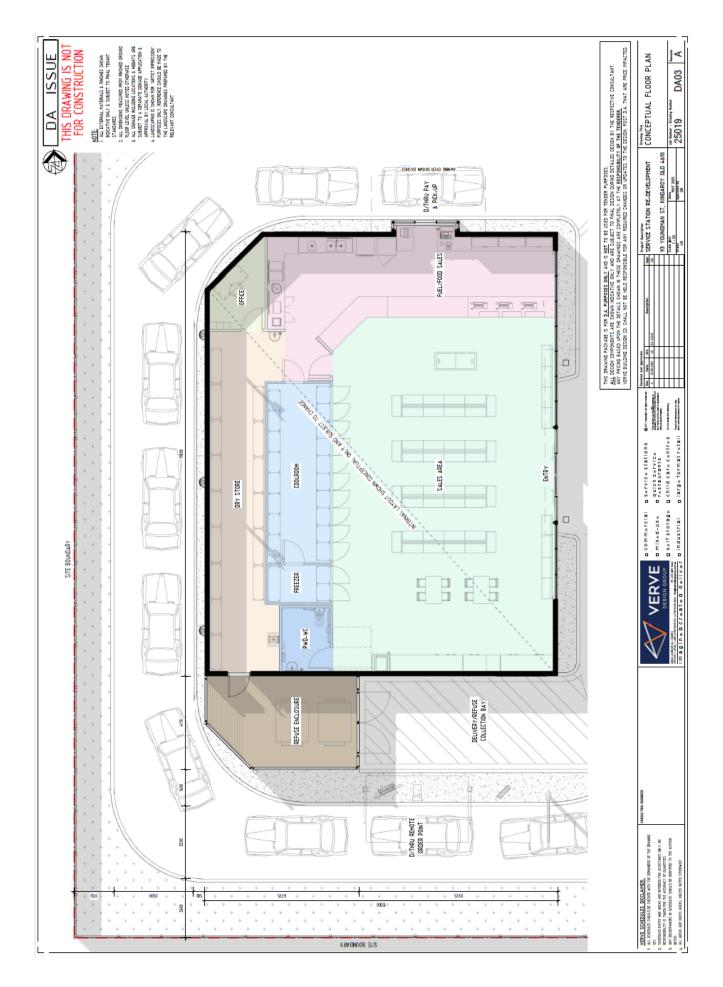
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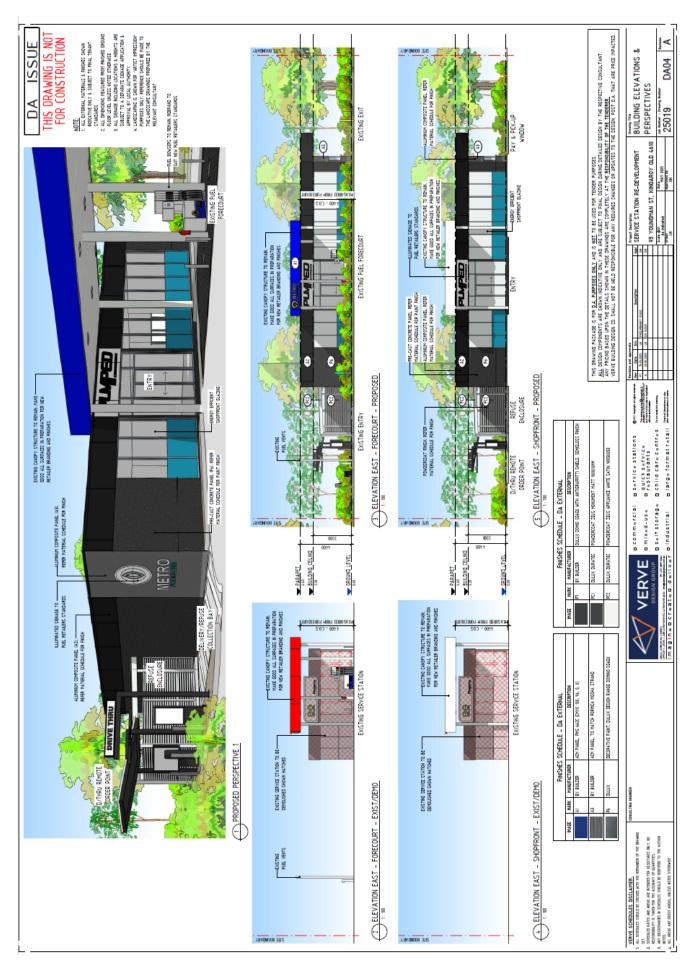
Attachment 5—Documents referenced in conditions

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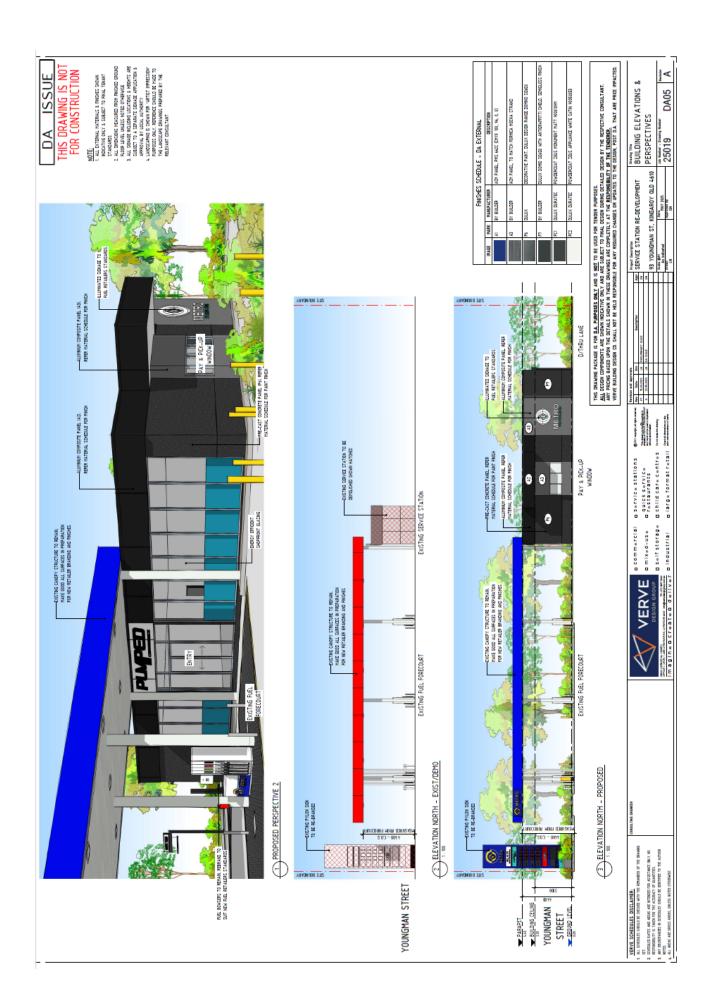




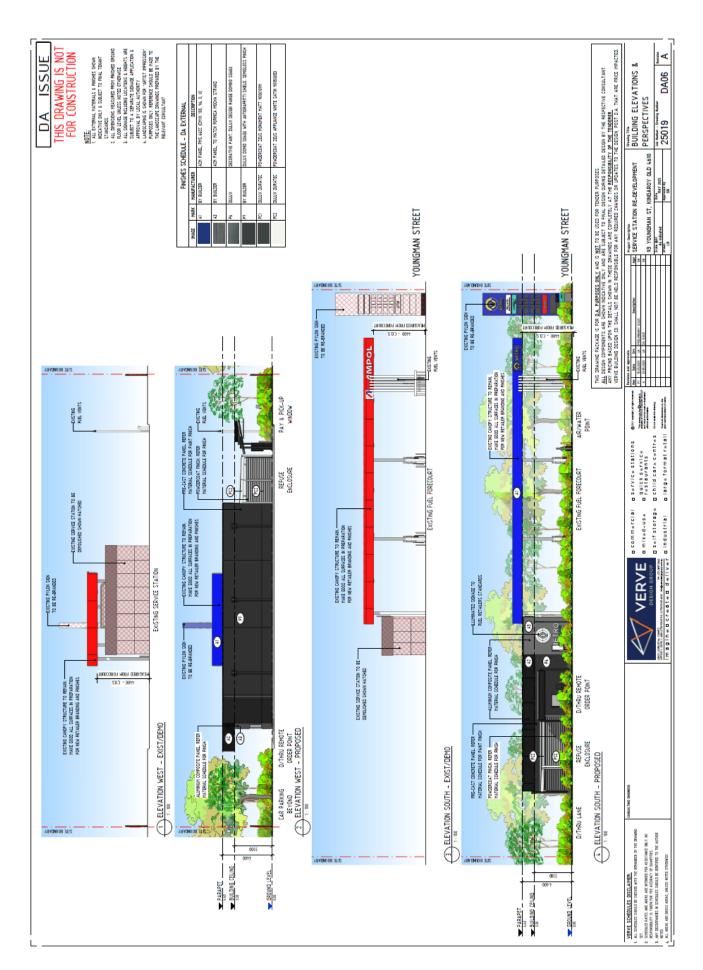




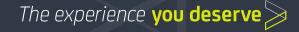
Decision Notice - MCU25/0012 Page 24 of 27



Decision Notice - MCU25/0012 Page 25 of 27



Decision Notice - MCU25/0012 Page 26 of 27





BE2450300-TM-050625 Our Ref: Enquiries to: Roberto Di Fabio

CIVIL ENGINEERING TECHNICAL MEMORANDUM

Date	5 th June 2025
To:	JSE Superannuation P/L
From	Burchills Engineering Solutions
Project	91 Youngman Street KINGAROY – EG Ampol Kingaroy
Subject:	Civil Engineering Technical Memorandum

BACKGROUND

Burchills Engineering Solutions were engaged to provide a Civil Engineering Technical Memorandum for a proposed Service Station renovation at 91 Youngman Street, Kingaroy.

This assessment is being undertaken to accompany the development approval application for the development to be lodged with South Burnett Regional Council.

This assessment has been prepared using the following data sources:

- South Burnett Regional Council Water and Sewer Mapping;
- DBYD Search Results; and
- Detailed Survey provided by East Coast Surveys P/L (Reference: 10665 DTM).



2. SUBJECT SITE

The subject site, 91 Youngman Street, Kingaroy otherwise known as Lot 19 on SP119712, has an area of 2,030 m2 and is identified by the South Burnett Regional Council City Plan to be in Principal Centre zoning.



Figure 2.1 Zoning Plan (Courtesy: South Burnett Regional Council)



3. PROPOSED DEVELOPMENT & SITE TOPOGRAPHY

It is understood that the JSE Superannuation is developing the site by demolishing the existing store on the site and providing a new fuel store and associated drive-thru at the rear of the property. The fuel canopy and a majority of the existing hardstand is proposed to remain whilst minor extensions of the existing hardstand are proposed to allow for additional carparking and the drive-thru at the rear of the development. Figure 3.1 below depicts the proposed development.

Figure 3.2 depicts the existing development from Detailed Survey by East Coast Surveys P/L (Reference: 10665 DTM). As shown, the site is already significantly developed with a slight grade to the south of the development.



Figure 3.1 Proposed Development Plan (Courtesy: Verve Design Group)

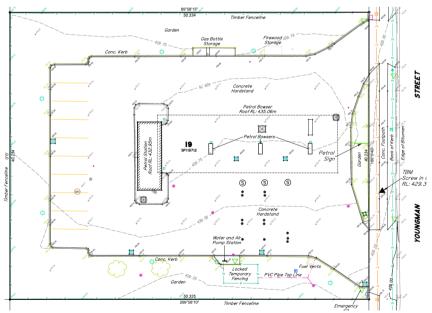


Figure 3.2 Detailed Survey Plan (Courtesy: East Coast Surveys)





4. WATER INFRASTRUCTURE

4.1 Existing Servicing

- > The site is serviced by an existing water main which is situated in the road carriageway of Youngman Street, a State Controlled road.
- > The service and metering arrangement comes into the development adjacent to the southern boundary of the development as shown on the attached Concept Civil Engineering Plan by Burchills Engineering Solutions (Reference: BE250300-SK01-A-050625).

4.2 Proposed Servicing

- It is envisaged that a suitably qualified hydraulic consultant will be engaged at the detailed design stage of the development to assess the proposed development's domestic and fire water demand and prescribe a service size for the site accordingly.
- > Flow and Pressure Tests will be obtained during this process to ensure that the prescribed demand and service standards are reached.

5. SEWER INFRASTRUCTURE

5.1 Existing Servicing

- > The site is serviced by an existing sewer main at the rear portion of the development.
- > It should be noted that there is a sewer manhole on the subject land, per inspection of the provided Detailed Survey by East Coast Surveys P/L (Reference: 10665 DTM)

5.2 Proposed Servicing

- > The proposed Fuel Store extension is proposed to cover the existing sewer main, manhole and connection on the development.
- > As the above is not in accordance with Queensland Development Code MP1.4, it is proposed that a sewer diversion is required so that the main and most importantly the sewer manhole is not built over.
- A concept sewer main diversion design has been provided on the attached Concept Civil Engineering Plan by Burchills Engineering Solutions (Reference: BE250300-SK01-A-050625). Final details of this diversion will be provided at the detailed design stage of this development in conjunction with South Burnett Regional Council.
- A new 150mm sewer connection is envisaged to service the proposed development.

6. STORMWATER DRAINAGE

6.1 Existing Site Characteristics & Lawful Point of Discharge

The existing site is mostly developed with roof and concrete hardstand totally mostly covering the site with some landscaping at the rear and side boundaries. Refer to the attached Detailed Survey by East Coast Surveys P/L (Reference: 10665 DTM) for further details.

Following a desktop review of the Detailed Survey and other available information, it would appear that the existing fuel canopy and store collects its stormwater through gutters and downpipes and distributed to the internal stormwater system. The hardstand appears to be graded to the south, with its stormwater collected into numerous grated inlet pits throughout the site. It appears the stormwater is directed to the kerb and channel infrastructure along Youngman Street.

The stormwater then flows through kerb and channel to the existing gully pit infrastructure at the intersection of Youngman Street and Markwell Street.





6.2 Proposed Site Characteristics & Lawful Point of Discharge

The proposed development consists of minor hardstand extensions and the demolition of the existing fuel store and the provision of a new, extended fuel store over the site.

Refer to the attached Architectural Plans (Courtesy: Verve Design Group P/L) and Preliminary Civil Engineering Plan by Burchills Engineering Solutions P/L.

It is envisaged that the new fuel store will direct its stormwater, through gutters and downpipes, to the kerb and channel along Youngman Street, as the Lawful Point of Discharge is proposed to remain the same for the development.

The existing private stormwater infrastructure is proposed to remain.

6.3 Stormwater Quantity Management

The following section details the proposed quantity management of the on-site stormwater to ensure no worsening effects on the surrounding and downstream properties.

In accordance with QUDM, a suitably sized piped network shall be provided for the development to cater for the Minor (1 in 10 year, 10% AEP) storm event.

The minor piped flows from the developed areas of the site shall connect directly into the existing kerb and channel infrastructure along Youngman Street fronting the subject site via approved kerb adapters and outlet pipes, in accordance with South Burnett Regional Council Standards.

A summary of the pre and post development peak discharges, calculated using the Rational Method, are presented in Table 6.1 and 6.2 on the following page with a comparison of the peak discharges presented in Table 6.3. Rainfall Intensities have been derived from Australian Government, Bureau of Meteorology.

Table 5.1 Pre-Development Peak Discharge Calculations

	Pre-Development Flows										
Eve	ent	Area	Rainfall Intensity (BOM)	С	Catchment and Event Parameters					Peak Discharge	
AEP	ARI		1	tc	fi	(Q				
%	1 in x	ha	mm/hr	mins	-	-	-	-	m3/s	L/s	
63	1	0.2030	99.2	5	0.63	0.762	0.8	0.61	0.0341	34.10	
39	2	0.2030	127	5	0.63	0.762	0.85	0.65	0.0464	46.38	
18	5	0.2030	164	5	0.63	0.762	0.95	0.72	0.0669	66.94	
10	10	0.2030	191	5	0.63	0.762	1	0.76	0.0821	82.07	
5	20	0.2030	220	5	0.63	0.762	1.05	0.80	0.0993	99.26	
2	50	0.2030	257	5	0.63	0.762	1.15	0.88	0.1270	126.99	
1	100	0.2030	284	5	0.63	0.762	1.2	0.91	0.1464	146.44	





Table 5.2 Post Development Peak Discharge Calculations

	Post-Development Flows										
Ev	ent	Area	Rainfall Intensity (BOM)	С	Catchment and Event Parameters					Peak Discharge	
AEP	ARI		ı	tc	tc fi C10 Fy Cy					Q	
%	1 in x	ha	mm/hr	mins	-	-	-	-	m3/s	L/s	
63	1	0.2030	99.2	5	0.782	0.822	0.8	0.657	0.0368	36.78	
39	2	0.2030	127	5	0.782	0.822	0.85	0.699	0.0500	50.04	
18	5	0.2030	164	5	0.782	0.822	0.95	0.781	0.0722	72.22	
10	10	0.2030	191	5	0.782	0.822	1	0.822	0.0885	88.53	
5	20	0.2030	220	5	0.782	0.822	1.05	0.83	0.170	107.07	
2	50	0.2030	257	5	0.782	0.822	1.15	0.945	0.1370	136.99	
1	100	0.2030	284	5	0.782	0.822	1.2	0.986	0.1580	157.97	

A summary of the differences in the pre and post development peak discharges are summarised below.

Table 5.3 Pre & Post-Development Peak Discharge Comparison

Design	Event	Pre-Development Peak Discharge	Post- Development Peak Discharge	Peak Discharge Difference (+/-)	% Increase from Pre- Development Discharge
AEP	ARI	Q	Q	Q	%
%	1 in x	L/s	L/s	L/s	/0
63	1	34.10	36.78	+ 2.69	+ 7.87
39	2	46.38	50.04	+ 3.65	+ 7.87
18	5	66.94	72.22	+ 5.27	+ 7.87
10	10	82.07	88.53	+ 6.46	+ 7.87
5	20	99.26	107.07	+ 7.82	+ 7.87
2	50	126.99	136.99	+ 10.00	+ 7.87
1	100	146.44	157.97	+ 11.53	+ 7.87

6.4 Stormwater Quantity Management Discussion

With reference from the calculations above, the proposed development increases the overall peak discharge generated from the site in all rain events shown. This is a direct result from the development introducing additional impervious areas to the development.

It is proposed that an above ground rainwater detention tank be introduced as shown on the Concept Civil Engineering Plan by Burchills Engineering Solutions (Reference: BE250300-SK01-A-050625) adjacent to the new fuel store to capture roof water flows to detain peak outflows from the roof, to reduce the Pre-Development Peak Discharge to Pre-Development Conditions. Further details such as sizing, outlet controls will be provided at the detailed design stage of the development.





6.5 Stormwater Quality Management

State Planning Policy 2017 identifies development applications that need to demonstrate compliance to the requirements of the policy which fall into any of the following categories:

- A material change of use for urban purposes that involves a land area greater than 2,500 square metres that:
 - √ Will result in an impervious area greater than 25 per cent of the net developable area, or
 - ✓ will result is six or more dwellings, or
 - ✓ Reconfiguring a lot for urban purposes that involves a land area greater than 2,500 square metres and will result in six or more lots, or
- > Operational works for urban purposes that involve disturbing more than 2,500 square metres of land.

In view of the above criteria, the site is less than 2,500 square metres. The proposed development doesn't trigger State Planning Policy requirements and shall not need to demonstrate compliance with the stormwater quality load reduction objectives outlined in State Planning Policy 2017.

Notwithstanding the above, it is proposed the development shall incorporate 'best practice' measures. Final details shall be provided at the Detailed Design Phase however best practice devices are envisaged to include gross pollutant traps to all pits and promoting the use of irrigation (re-use) tanks where available.

7. CONCLUSION

The findings of this Civil Engineering Technical Memorandum support the site use proposed in this development application to South Burnett Regional Council.

The proposed Stormwater Discharge arrangement for the development will employ a stormwater detention device for the roof water of the fuel store to detain peak site outflows to pre-development conditions.

There is adequate surrounding servicing in close proximity to the development to service the development for:

- > Potable Water;
- Sewer; and
- Electricity and Communications Supply.

Don't hesitate to contact me if you require any further information or clarification of the above.

Yours sincerely,

Roberto Di Fabio

Senior Civil and Structural Engineer/Project Manager

BE (Ext. Civil) Hons MIEAust CPEng NER RPEQ

BE250300-SK01-A-040625 Burchills Engineering Solutions P/L

Architectural Plans

Verve Design Group P/L

Detailed Survey

East Coast Surveys P/L

Water and Sewer Asset Mapping

South Burnett Regional Council

Rainfall Data (Kingaroy) BOM

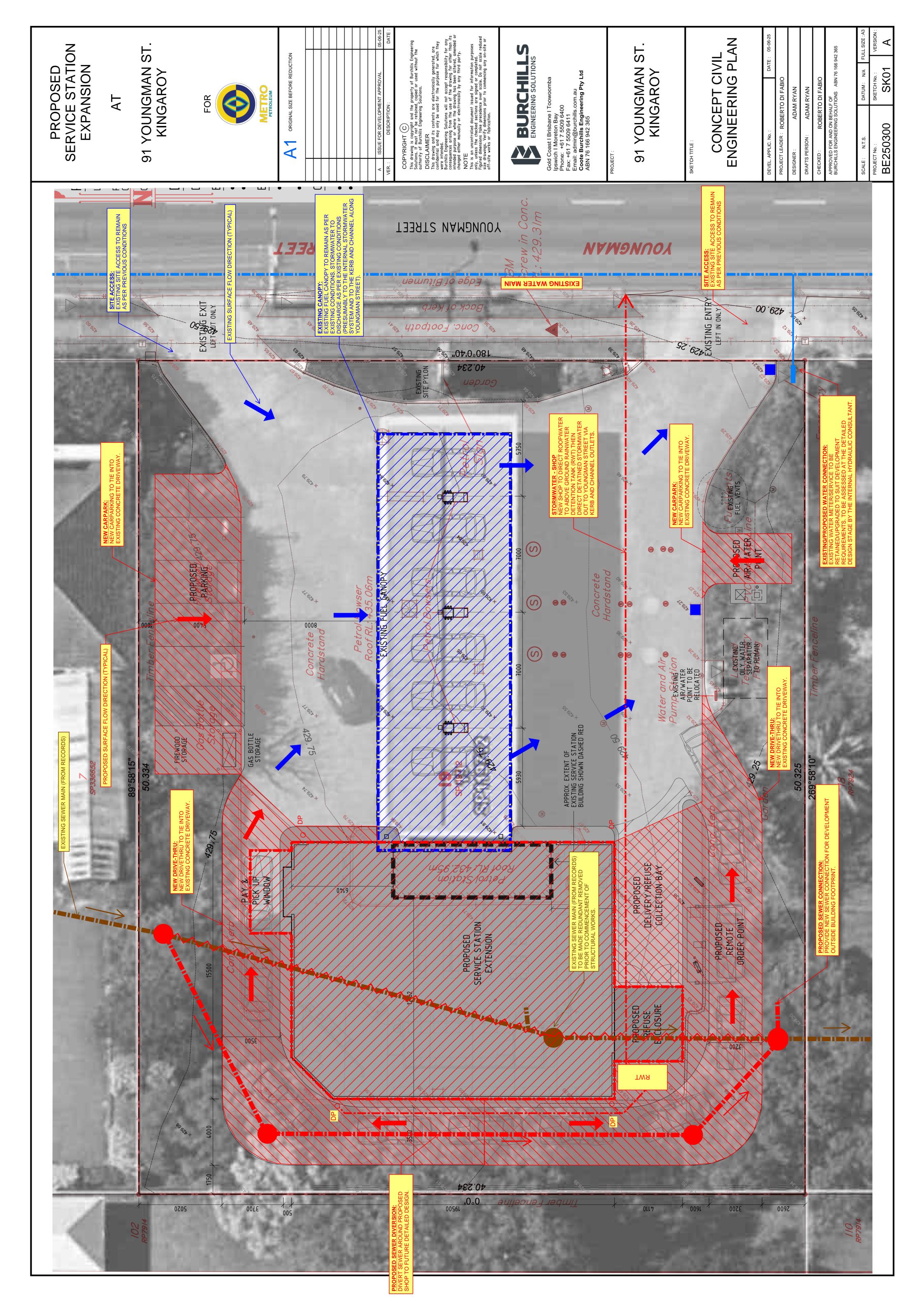


Enc/



Appendix A – Concept Civil Engineering Plan (Burchills Engineering Solutions P/L)



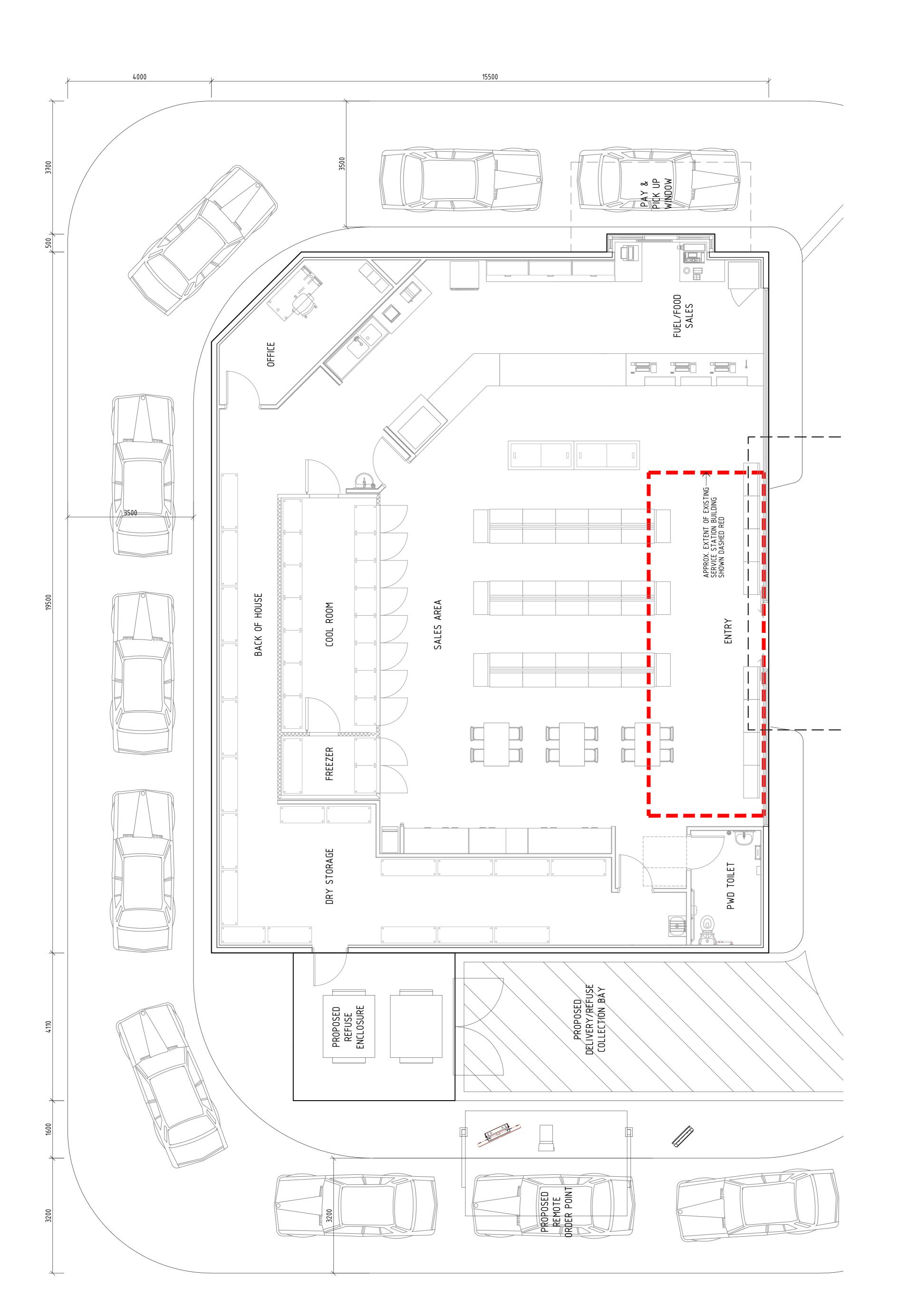


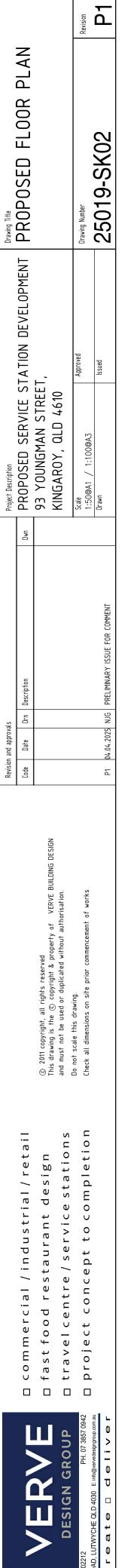


Appendix B – Architectural Plans (Verve Design Group P/L)





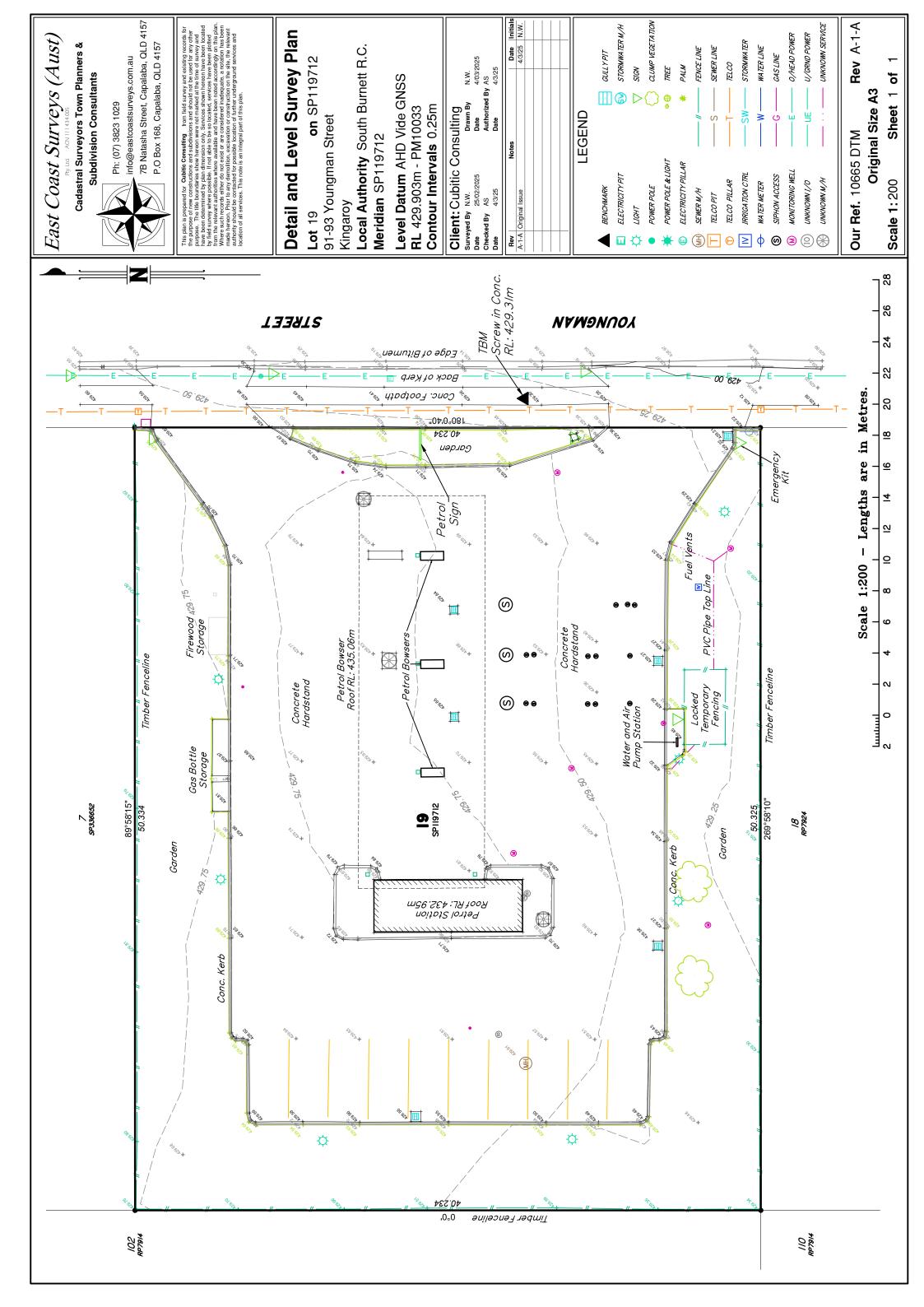






Appendix C – Detailed Survey (East Coast Surveys P/L)







Appendix D – Water & Sewer Asset Mapping (South Burnett Regional Council)





South Burnett Regional Council

1300 789 279 or (07) 4189 9100

info@southburnett.qld.gov.au www.southburnett.qld.gov.au

ABN 89 972 463 351

(07) 4162 4806

PO Box 336 Kingaroy QLD 4610

Enquiries: Debra Ballin Phone: (07) 4189 9100 CER25/0786 AB:SM

28 May 2025

Viva Property Group Pty Ltd PO Box 3766

To Adam,

Request for Sewer and Water Main Location

I refer to your recent application for Water and Sewer Location map at

• 91 Youngman Street, KINGAROY (Lot 19 on SP119712)

The depth of the Sewer Maintenance Hole is 1.25 meters.

The depth of the Sewer Main (Through neighboring property 95) is 1.25 meters.

The depth of the Sewer Main (Through neighboring property 89) is 1.15 meters.

Please be aware that these details are an <u>approximation</u> only and the Sewer can be out by up to one meter.

If you have any further enquiries relating to the above matter, please contact Council's Project Support Officer Deb on 20 07 4189 9489.

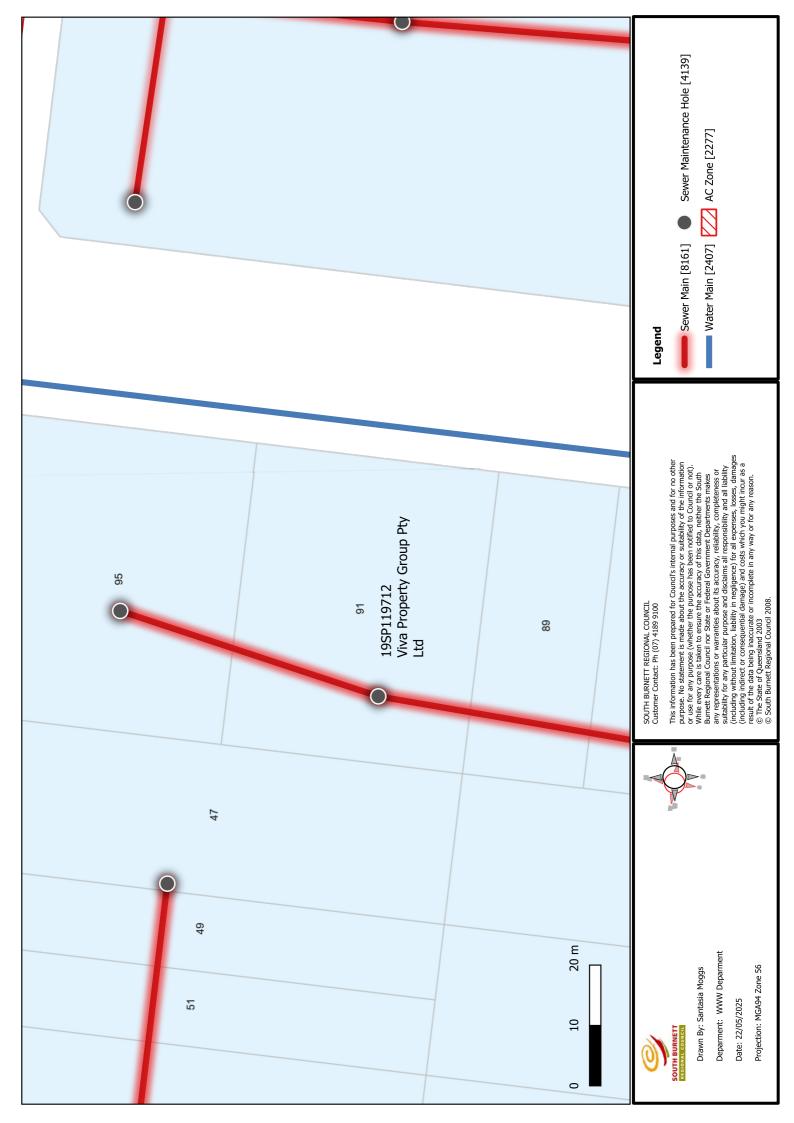
Yours faithfully,

Adam Branch

MANAGER WATER AND WASTEWATER

WBD.

Enc





Appendix E – Rainfall Data for Kingaroy (BOM)



Issued: 05 June 2025



Location

Label: Not provided

Latitude: -26.5415 [Nearest grid cell: 26.5375 (<u>S</u>)] **Longitude:**151.8321 [Nearest grid cell: 151.8375 (<u>E</u>)]

IFD Design Rainfall Intensity (mm/h)

Rainfall intensity for Durations, Exceedance per Year (EY), and Annual Exceedance Probabilities (AEP). FAQ for New ARR probability terminology

		Annual Exceedance Probability (AEP)							
Duration	63.2%	50%#	20%*	10%	5%	2%	1%		
1 min	139	160	225	268	308	360	398		
2 <u>min</u>	116	134	188	225	261	307	339		
3 <u>min</u>	109	125	176	210	243	285	315		
4 <u>min</u>	104	119	168	200	231	270	298		
5 <u>min</u>	99.2	114	161	191	220	257	284		
10 <u>min</u>	81.4	94.0	132	157	180	210	232		
15 <u>min</u>	68.9	79.6	112	133	153	178	197		
20 <u>min</u>	59.8	69.1	97.3	116	133	155	172		
25 <u>min</u>	53.0	61.2	86.1	102	118	138	153		
30 <u>min</u>	47.6	54.9	77.3	92.0	106	124	138		
45 <u>min</u>	36.8	42.4	59.5	70.9	81.8	95.9	106		
1 hour	30.2	34.7	48.6	57.9	66.9	78.5	87.1		
1.5 hour	22.5	25.8	36.0	42.8	49.4	58.0	64.4		
2 hour	18.1	20.7	28.8	34.2	39.5	46.3	51.4		
3 hour	13.3	15.2	20.9	24.7	28.5	33.4	37.1		
4.5 hour	9.76	11.1	15.1	17.8	20.5	24.0	26.7		
6 hour	7.83	8.84	12.0	14.2	16.3	19.0	21.1		
9 hour	5.75	6.48	8.75	10.3	11.8	13.8	15.3		
12 hour	4.63	5.21	7.01	8.23	9.42	11.0	12.3		
18 hour	3.42	3.84	5.16	6.06	6.94	8.14	9.09		
24 hour	2.76	3.10	4.17	4.90	5.62	6.61	7.39		
30 hour	2.34	2.63	3.54	4.16	4.79	5.65	6.32		
36 hour	2.04	2.29	3.09	3.65	4.20	4.97	5.56		
48 hour	1.65	1.85	2.50	2.96	3.42	4.06	4.55		
72 hour	1.21	1.36	1.85	2.19	2.54	3.03	3.40		
96 hour	0.968	1.09	1.48	1.76	2.03	2.43	2.73		
120 hour	0.814	0.916	1.24	1.47	1.69	2.01	2.26		

144 hour	0.705	0.793	1.07	1.26	1.45	1.70	1.92
168 hour	0.624	0.701	0.940	1.10	1.25	1.46	1.65

Note:

This page was created at 12:34 on Thursday 05 June 2025 (AEST)

[#] The 50% AEP IFD **does not** correspond to the 2 year Average Recurrence Interval (ARI) IFD. Rather it corresponds to the 1.44 ARI.

^{*} The 20% AEP IFD **does not** correspond to the 5 year Average Recurrence Interval (ARI) IFD. Rather it corresponds to the 4.48 ARI.

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PROPOSED EXTENSION TO SERVICE STATION 91 YOUNGMAN STREET, KINGAROY TRAFFIC IMPACT STATEMENT

11 JUNE 2025

PREPARED FOR

JSE SUPERANNUATION FUND PTY LTD







DOCUMENT CONTROL RECORD

DOC	DOCUMENT								
Repo	rt Title:	91 Youngman Street, Kingaroy - Traffic Impact Statement							
Clien	t:	JSE Superannuation Fund Pty Ltd							
Projec	ct Number:	25-598							
REV	PURPOSE	DATE	AUTHOR	REVIEWER	APPROVED	SIGNED			
А	FINAL	JUNE-25	СВ	JPG	CB (RPEQ 32895)	Ob			

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Pekol Traffic and Transport

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APPENDIX A	DEVELOPMENT LAYOUT PLAN
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1.0 INTRODUCTION

1.1 BACKGROUND

In May 2025, Pekol Traffic and Transport (PTT) was commissioned by JSE Superannuation Fund Pty Ltd to undertake a traffic impact statement for a proposed extension to an existing service station at 91 Youngman Street, Kingaroy. The location of the subject site is shown in Figure 1.1.

George St Sawtell St. Haly St Haly St Haly St Kingaroy Alford St William St 4610 Alford St Š Markwell St Markwell St Markwell St Toomey St Avoca St Avoca St Avoca Avoca St

Figure 1.1: SITE LOCALITY

1.2 AIM

The aim of this assessment is to evaluate the proposed development in terms of its access, car parking and servicing arrangements, pedestrian / cyclist facilities, peak hour traffic generation and impact on the surrounding road network.

1.3 SCOPE OF REPORT

This report begins by summarising the characteristics of the existing road network (Chapter 2), followed by a description of the scope and scale of the development, including a consideration of the site access arrangements, parking provision and design, servicing arrangements and pedestrian / cyclist facilities (Chapter 3). The likely traffic generation of the site is quantified, and its impact considered (Chapter 4). A road safety assessment has been undertaken (Chapter 5) and the report concludes with a summary of key findings and recommendations (Chapter 6).



2.0 EXISTING CONDITIONS

2.1 SUBJECT SITE

The subject site comprises 91 Youngman Street, Kingaroy and is formally described as Lot 19 on SP119712. The site incorporates a total area of approximately 2,025m² and currently accommodates an Ampol service station. The site is located within the business and commercial zone according to the South Burnett Regional Council (SBRC) Planning Scheme (2017). An aerial view of the subject site is shown in Figure 2.1.

Figure 2.1: SUBJECT SITE



The subject site is bounded as follows:

- to the north by a food and drink outlet
- to the east by Youngman Street
- to the south and west by residential use

The surrounding area comprises a mix of residential, commercial and retail uses, typical of its location within the Kingaroy town centre.

2.2 ACCESS

The site is currently accessed via two driveways on Youngman Street, as shown in Figure 2.1. The southern driveway accommodates (left-in) entry movements while the northern driveway is limited to (left-out) exit movements.



2.3 ROAD NETWORK

Youngman Street forms part of the Bunya Highway and the state-controlled road network administered by the Department of Transport and Main Roads (TMR). In the vicinity of the subject site, Youngman Street is median divided with two lanes of traffic and a parking lane in each direction and is subject to a posted speed limit of 60km/h.

Approximately 50m to the north of the site, Youngman Street meets Alford Street at a four-leg traffic signal-controlled intersection. Around 100m to the south Youngman Street meets Markwell Street at a four-leg traffic signal-controlled intersection.

A review of the QTRIP database has not identified any planned upgrades to Youngman Street in the vicinity of the subject site.

2.4 TRAFFIC VOLUMES

We have obtained 2022 traffic data from TMR for this section of Youngman Street from a nearby counter site (identification number 20431). This counter site is located approximately 700m to the south of the subject site. The traffic data shows that typical traffic volumes on this section of Youngman Street are as follows:

- an AADT of approximately 4,980 vehicles per day
- peak hour volumes in the order of 550vph (with 330vph in the northbound direction)
- a heavy vehicle proportion of around 9%

2.5 ACTIVE AND PUBLIC TRANSPORT

2.5.1 Pedestrians and Cyclists

In the vicinity of the subject site, pedestrian footpaths are provided on both sides of Youngman Street. These connect the subject site to surrounding facilities and amenities. The intersections of Youngman Street with Alford Street and Markwell Street both have signalised pedestrian crossings on all legs. There are currently no on-road or off-road cycling provisions in the vicinity of the subject site.

2.5.2 Public Transport

There are currently no public transport facilities in the vicinity of the subject site.

2.6 CRASH HISTORY

Crash data in the vicinity of the subject site has been sourced from the Queensland Government Open Data Portal for the most recent available full five-year period (ie January 2019 to December 2023). The data indicates that a total of nine crashes resulting in injury have occurred over the five-year period. This includes six crashes at the Youngman Street / Alford Street intersection and three crashes at the Youngman Street / Markwell Street intersection. No crashes have occurred along the section of Youngman Street between Alford Street and Markwell Street.



3.0 PROPOSED DEVELOPMENT

3.1 SITE LAYOUT

The proposal comprises an extension to the existing service station. In particular, the development incorporates:

- an expanded service station retail area (ie from 32m² GFA to 300m² GFA; a net increase of 268m² GFA), including an ancillary food and drink use
- a drive-through facility for the ancillary food and drink use
- changes to the on-site car parking and servicing arrangements

The proposed layout of the development is shown in Figure 3.1 and attached in Appendix A.



Figure 3.1: PROPOSED SITE LAYOUT

3.2 ACCESS

3.2.1 Location and Design

No changes are proposed to the existing site access arrangements on Youngman Street, with the existing left-in and left-out driveways to be maintained in their location and configuration. This is acceptable noting that there would be no change to the design vehicle (ie a 17m long articulated fuel tanker) under the development proposal.



It is recommended that upgraded line-marking (ie pavement arrows) and signage (ie 'no entry' signs) be provided at the site access driveways as shown in Figure 3.2.

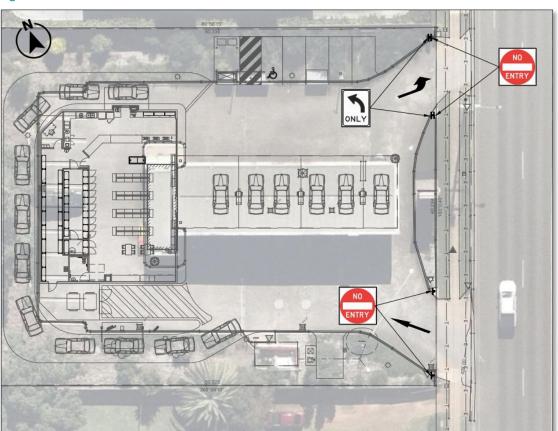


Figure 3.2: LINE-MARKING & SIGNAGE

3.2.2 Sight Distance

The egress driveway on Youngman Street is located on a straight section with a flat grade. We estimate that the available sight distances at the access driveway would be in excess of 200m to the south. The sight distance would be partially obstructed by parked cars but this is not expected to significantly impact safe vehicle movements, as the obstruction is intermittent and still allows some visibility remains for egressing drivers.

3.3 PARKING

3.3.1 Requirement

The SBRC Planning Scheme (Version 2.0) specifies a fixed on-site car parking rate of five spaces for a service station, regardless of its scale.

3.3.2 Provision

The proposed layout provides six on-site car parking spaces including:

- one person with disability (PWD) space
- one air and water bay
- four standard car parking spaces



Therefore, the proposed on-site car parking provision complies with the BRC Planning Scheme in terms of the minimum car parking requirements.

3.3.3 Design

The proposed on-site parking facilities have been designed consistent with the requirements of AS2890.1 in terms of minimum parking space and aisle dimensions, and is typified by:

- car parking spaces dimensioned 2.6m wide by 5.4m long (ie consistent with User Class 3 parking)
- a PWD spaces dimensioned 2.4m wide by 5.4m long, with an adjacent 2.4m wide shared area
- a parking aisle dimensioned a minimum of 8.0m wide

3.4 QUEUING

It is typical practice that a service station layout aims to provide sufficient on-site queuing for two vehicles behind each bowser (not including those vehicles standing at the pump).

We have also undertaken a site-specific queuing assessment for the development using M-M-s queuing theory calculations. This assessment is based on:

- a peak arrival rate of 69 vehicles per hour for the service station (ie lamda)
- a service rate of 15 vehicles per hour (ie a four-minute dwell time per customer)
- six refuelling positions (ie identical servers)

The queuing assessment predicts a 95th percentile queue of 14 vehicles at the pumps. As shown in Figure 3.3, the development layout would be able to accommodate up to 16 vehicles without blocking access to the drive-through or on-site car parking. Accordingly, the on-site queuing provision is considered to be sufficient.

The SBRC Planning Scheme does not specify a minimum vehicle queuing requirement for drivethrough facilities. However, Section 8.5.6 of the NSW Guide to Transport Impact Assessment (2024) recommends exclusive queuing areas for a drive-through be provided to accommodate:

- five to 12 vehicles from the 'pick up point'
- four vehicles from the 'order point'

The layout of the proposed drive-through queuing of four vehicles from the 'order point' and 12 vehicles to queue from the 'pick up point'. Therefore, the proposed drive-through queuing provision is considered to be sufficient and is not expected to disrupt vehicle access, circulation or car parking operations.



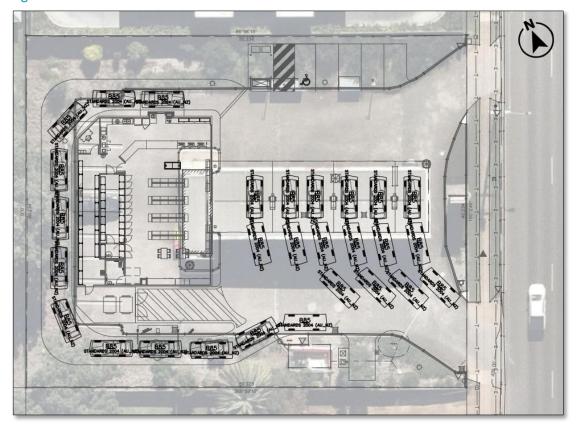


Figure 3.3: SERVICE STATION QUEUING

3.5 SERVICING

The largest vehicle expected to access the site remains a 17m long Articulated Vehicle (AV) for bulk fuel deliveries. As per the current arrangements, this type of vehicle would be able to enter and exit the site in a forward gear via the entry and exit driveways on Youngman Street. A swept path analysis of the 17m AV manoeuvring through the site is shown in Figure 3.4 and in Appendix B.

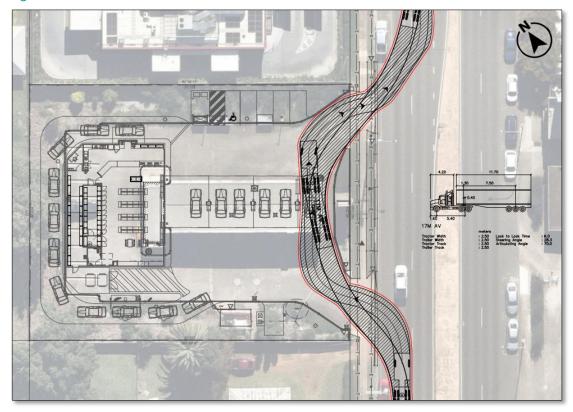
Given the potential for fuel tanker to block the site exit driveway while standing, it is recommended that a servicing management plan be developed to ensure safe and efficient access to the site during fuel deliveries. The plan should include measures to:

- coordinate fuel delivery times to avoid peak operational hours
- establish procedures for the positioning and manoeuvring of the fuel tanker within the site
- identify traffic management measures required to facilitate safe access for all vehicles while the tanker is on-site

In addition, a separate on-site loading and refuse collection area is proposed to the south of the service station tenancy. This area could accommodate a Refuse Collection Vehicle (RCV) or medium rigid vehicle (MRV). Swept paths for an MRV entering and egressing the service station loading bay shown in Figure 3.5 and in Appendix B. Based on the above, the proposed servicing arrangements are expected to be sufficient to cater for the proposed development.



Figure 3.4: AV SERVICING



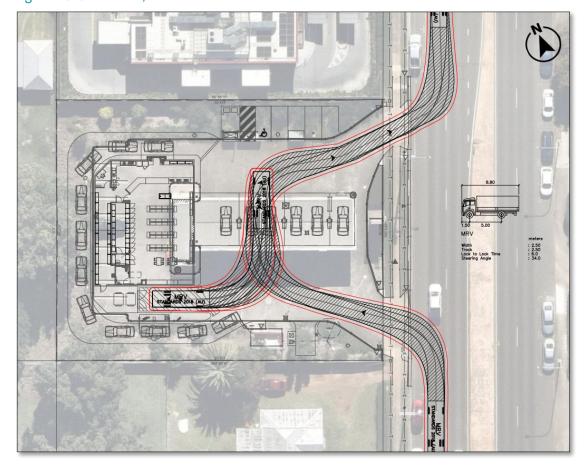
3.6 ACTIVE TRANSPORT

It is recommended that a separate pedestrian connection from the external footpath network to / from the service station building be provided. This will provide a separate pedestrian connection to Youngman Street and will avoid pedestrians having to walk through the service station forecourt to access the retail uses. A footpath could run along the northern site boundary and also provide accessibility to the on-site car parking spaces.

Given the nature of the proposed use and location of the site, the demand for bicycle parking at the site is likely to be very low. Nevertheless, it is recommended that the layout provides two bicycle parking spaces to cater for the occasional cyclist.









4.0 TRAFFIC OPERATIONS

4.1 TRAFFIC GENERATION

The likely peak hour traffic generation of the proposed development has been determined based on 85th percentile trip generation rates sourced from the Queensland Government traffic generation data (2006-2021), available via the Open Data Portal. A service station has an 85th percentile peak hour trip rate of 46 trips per 100m² GFA.

As shown in Table 4.1, the proposed development is expected to result in an increase of 124 trips (62 in and 62 out) during the weekday peak hours.

Table 4.1: INCREASE IN TRAFFIC GENERATION

	PEAK HOUR & USE	NET INCREASE	TRIP GENERATION RATE	TRIPS (VPH)	IN:OUT (VPH)
,	Weekday Peak Hours	268m² GFA	46 trips per 100m² GFA	124	62 : 62

It is expected that around 80-90% of trips associated with the service station would be undiverted left-in / left-out drop-in trips via Youngman Street.

4.2 TRAFFIC IMPACT

The predicted increase in traffic generation associated with the proposed development is not expected to have any significant adverse impact on the efficiency of the surrounding road network taking into account:

- the modest increase in traffic generation
- the left-in / left-out access arrangements
- the expected large component of undiverted pass-by trips where vehicles are already on the adjacent road network and do not add new trips to the network
- the presence of competing service station facilities in the surrounding area (ie to the north and south on Youngman Street), which is expected to reduce the demand for diverted trips on the surrounding road network



5.0 ROAD SAFETY ASSESSMENT

5.1 REQUIREMENT

TMR's GTIA requires that a risk assessment of the likelihood and consequence of safety risks being increased on the state-controlled road network be undertaken, due to the addition of site accesses and development generated traffic, pedestrians or cyclists. A risk assessment has been undertaken using the methodology prescribed in Section 9.3.2 of TMR's GTIA, to assess the potential impacts of the proposal on the safety of the adjacent section of road.

5.2 METHODOLOGY

The risks inherent on the existing state-controlled road network and associated with the addition of development generated traffic were scored using the risk scoring matrix outlined in TMR's GTIA, as reproduced in Figure 5.1. In undertaking the risk assessment:

- the likelihood of a crash was determined based on the number of similar crashes reported in the historical crash data
- the consequence of a crash was based on the Fatal or Serious Injury (FSI) Indexes reported in Part 4 of TMR's Manual of Uniform Traffic Control Devices (MUTCD) for different crash types / DCA Codes

Figure 5.1: SAFETY RISK SCORE MATRIX

			Potential consequence						
		Property only (1)	Minor injury (2)	Medical treatment (3)	Hospitalisation (4)	Fatality (5)			
_	Almost certain (5)	М	М	Н	Н	н			
ooqila	Likely (4)	М	М	М	Н	Н			
Potential likelihood	Moderate (3)	L	М	М	М	Н			
Poten	Unlikely (2)	L	L	М	М	М			
	Rare (1)	L	L	L	М	М			

5.3 CRASH DATA

Crash data in the vicinity of the subject site has been sourced from the Queensland Government Open Data Portal for the most recent available full five-year period (ie January 2019 to December 2023). No reported crashes have occurred on this section of Youngman Street in the five-year period. Therefore, the historic crash data suggests that no existing safety issues are present on the external road network in proximity to the site.



5.4 RISK ASSESSMENT

Based on our review of the historic crash data, we have not identified any unacceptable safety risks associated with the existing road network. However, the proposed development is expected to result in additional risks associated with additional turning movements to and from the site access driveways. In particular, the following risks have been identified:

- left turns into the site (rear-end crash with left turn entry: DCA Code 302)
- left turns out of the site (side-swipe crashes with adjacent through movement: DCA Code 107)
- conflicts with pedestrians and cyclists on footpath (DCA Code 007)

The results of the risk assessment are summarised in Table 5.2. As demonstrated, the assessment results indicate that the proposed development is not expected to significantly increase the risk score of the state-controlled road network, provided the identified mitigation measures are implemented.

Table 5.2: RISK ASSESSMENT

RISK ITEM		PRE DEV	'	POST-DEV		
		С	RS		С	RS
Site Accesses						
left turns from Youngman Street to site (rear-end crashes with left-turn: DCA Code 302)	1	1	L	2	1	L
side-swipe crash involving a left-turning vehicle turning out of the site access on Youngman Street: DCA Code 107	1	1	L	2	1	L
Pedestrian / cyclist crashes with vehicles entering and exiting the site at Youngman Street: DCA Code 007	1	1	L	2	1	L



6.0 CONCLUSIONS AND RECOMMENDATIONS

6.1 CONCLUSIONS

The proposed extension to the existing service station at 91 Youngman Street, Kingaroy has been evaluated in terms of the site access arrangements, parking provision and design, servicing arrangements, pedestrian / cyclist facilities and likely traffic impact. The main points to note are:

- the proposed development involves an extension to the existing service station, including an expanded retail area and a drive-through facility for the ancillary food and drink use
- no changes are proposed to the existing site access arrangements on Youngman Street, with the existing left-in and left-out driveways to be maintained in their location and configuration
- the proposed parking provision of five spaces complies with the SBRC Planning Scheme in terms of the minimum car parking requirements
- the design of parking facilities is consistent with AS2890.1 requirements in terms of minimum bay and parking aisle dimensions
- the development layout provides adequate queuing provisions for the service station and drink through facility
- as per the existing arrangements, the largest vehicle expected to access the site is a 17m long AV for bulk fuel deliveries
- in addition, a separate on-site loading and refuse collection area is proposed to the south of the service station tenancy
- the proposed development is expected to generate 124 vehicle trips during the morning and afternoon peak hours
- the addition of development generated traffic is not expected to have a significant adverse impact on the safety and efficient operation of the surrounding road network

6.2 RECOMMENDATIONS

Based on our assessment, it is recommended that:

- upgraded line-marking (ie pavement arrows) and signage (ie 'no entry' signs) be provided at the site access driveways as shown in Figure 3.2
- a servicing management plan be developed to ensure safe and efficient access to the site during fuel deliveries, given the potential for a tanker to block the site exit driveway
- a dedicated pedestrian entrance be provided on Youngman Street along with a footpath connecting to the retail building entrance
- a minimum of two bicycle parking spaces be provided for the service station in the form of racks / rails

APPENDIX A DEVELOPMENT LAYOUT PLAN

PRELIMINARY



OFFICE 2, LEVEL 1, 488 LUTWYCHE ROAD, LUTWYCHE QLD 4030 E: info@vervedesigngroup.com.au

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☐ fast food restaurant design □ travel centre / service stations

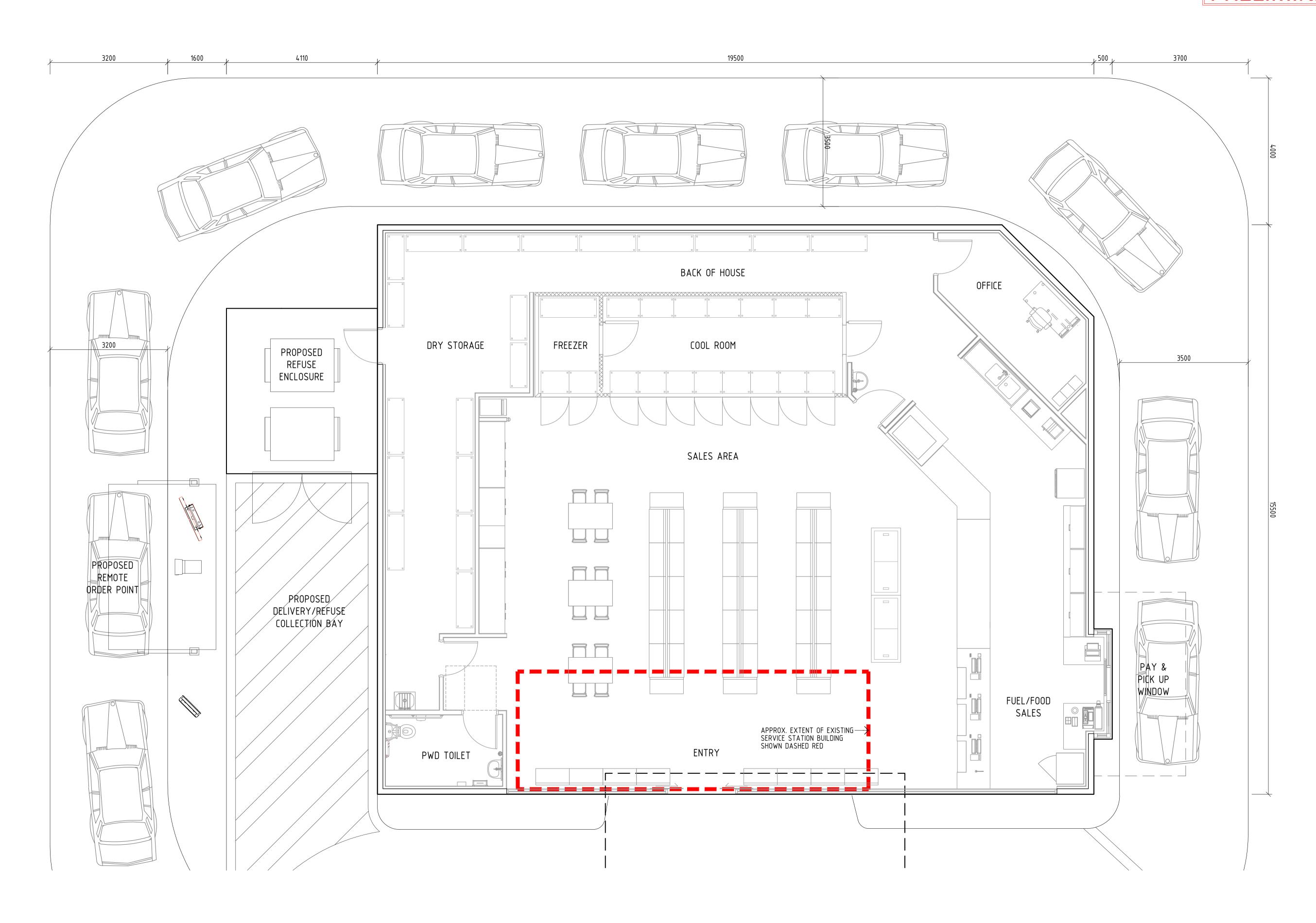
□ project concept to completion

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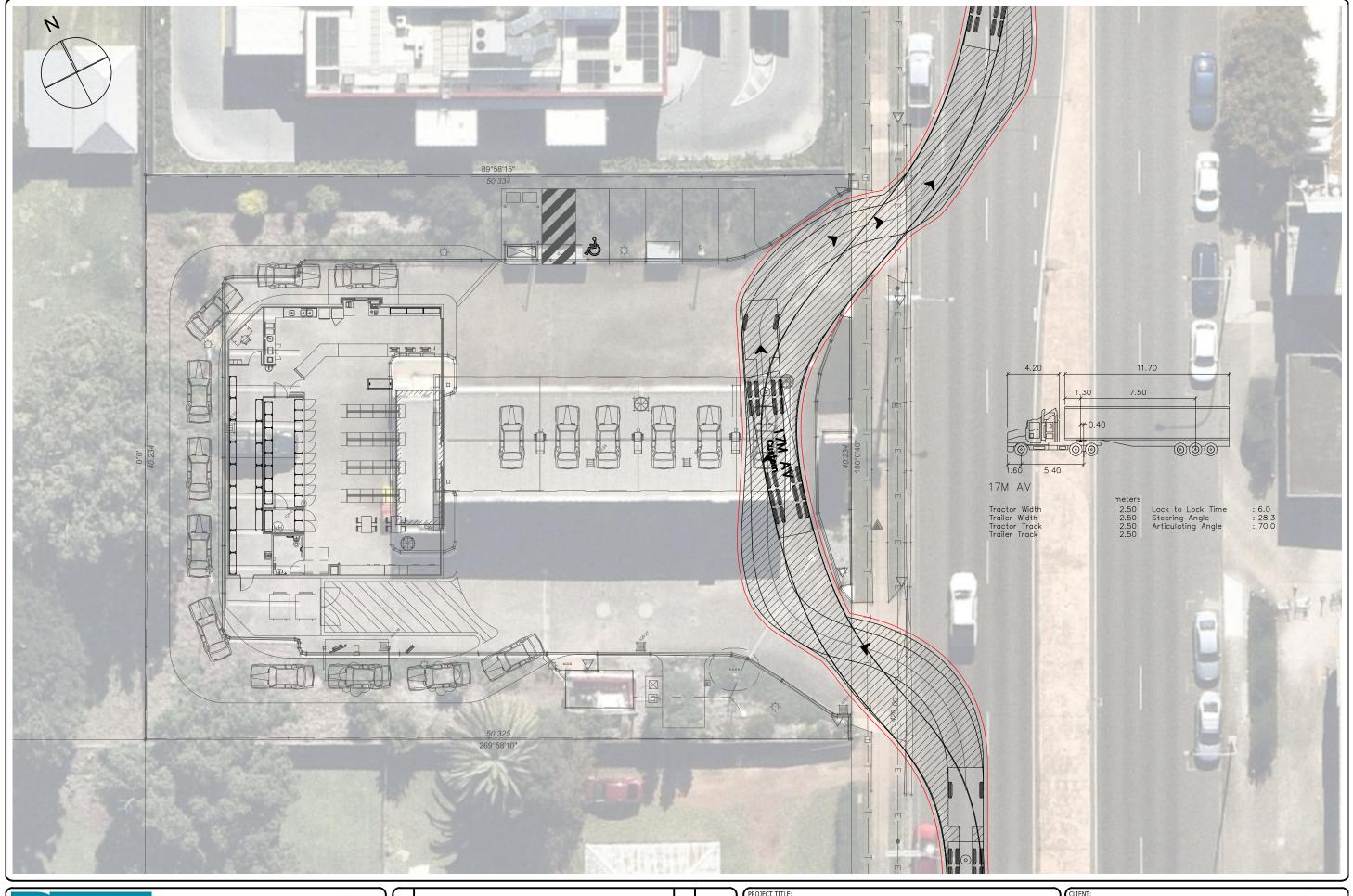
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Project Description
PROPOSED SERVICE STATION DEVELOPMENT PROPOSED FLOOR PLAN Revision and approvals Code Date Drn Description 93 YOUNGMAN STREET, KINGAROY, QLD 4610 Scale 1:50@A1 / 1:100@A3

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APPENDIX B VEHICLE SWEPT PATHS



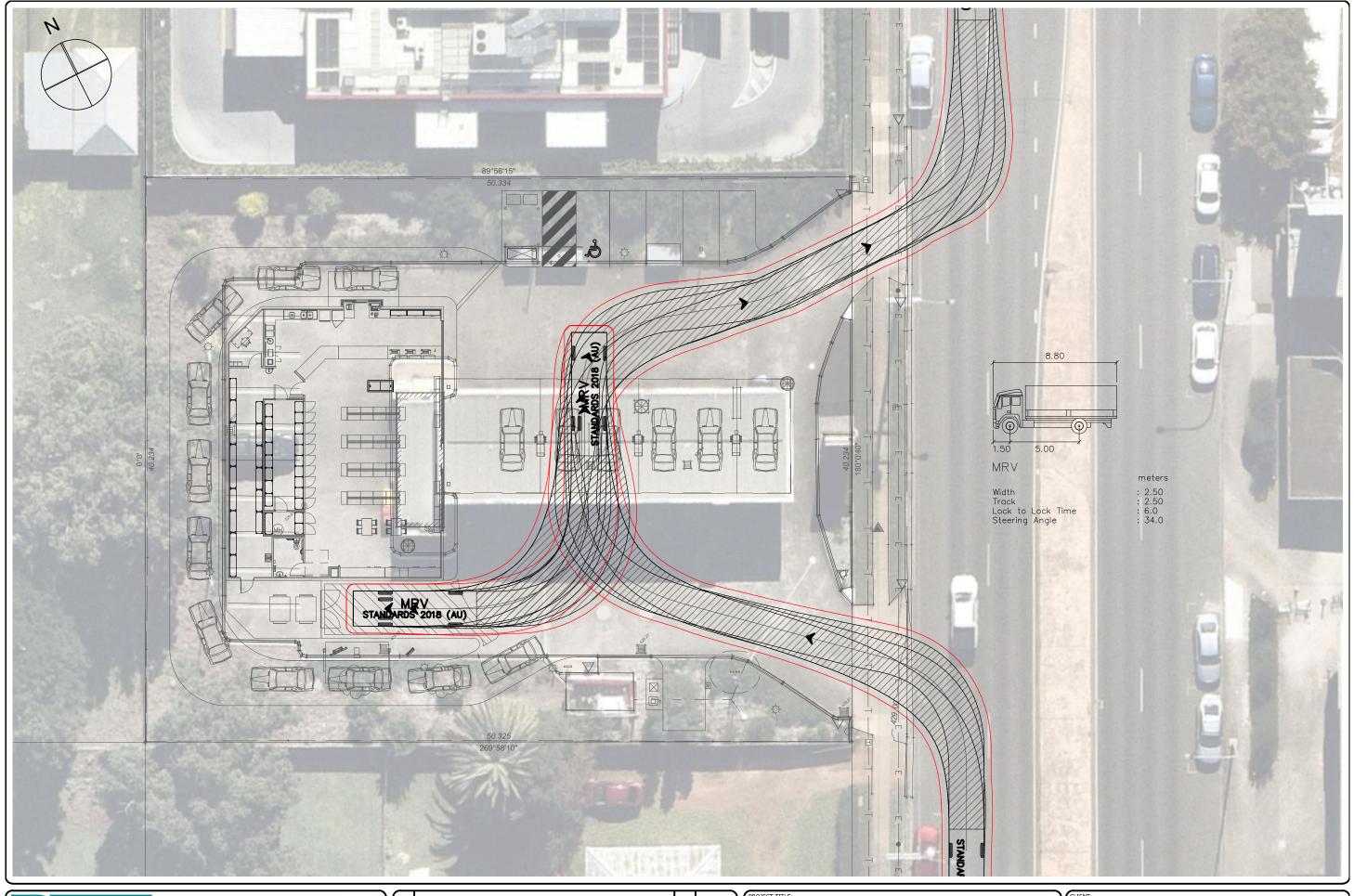


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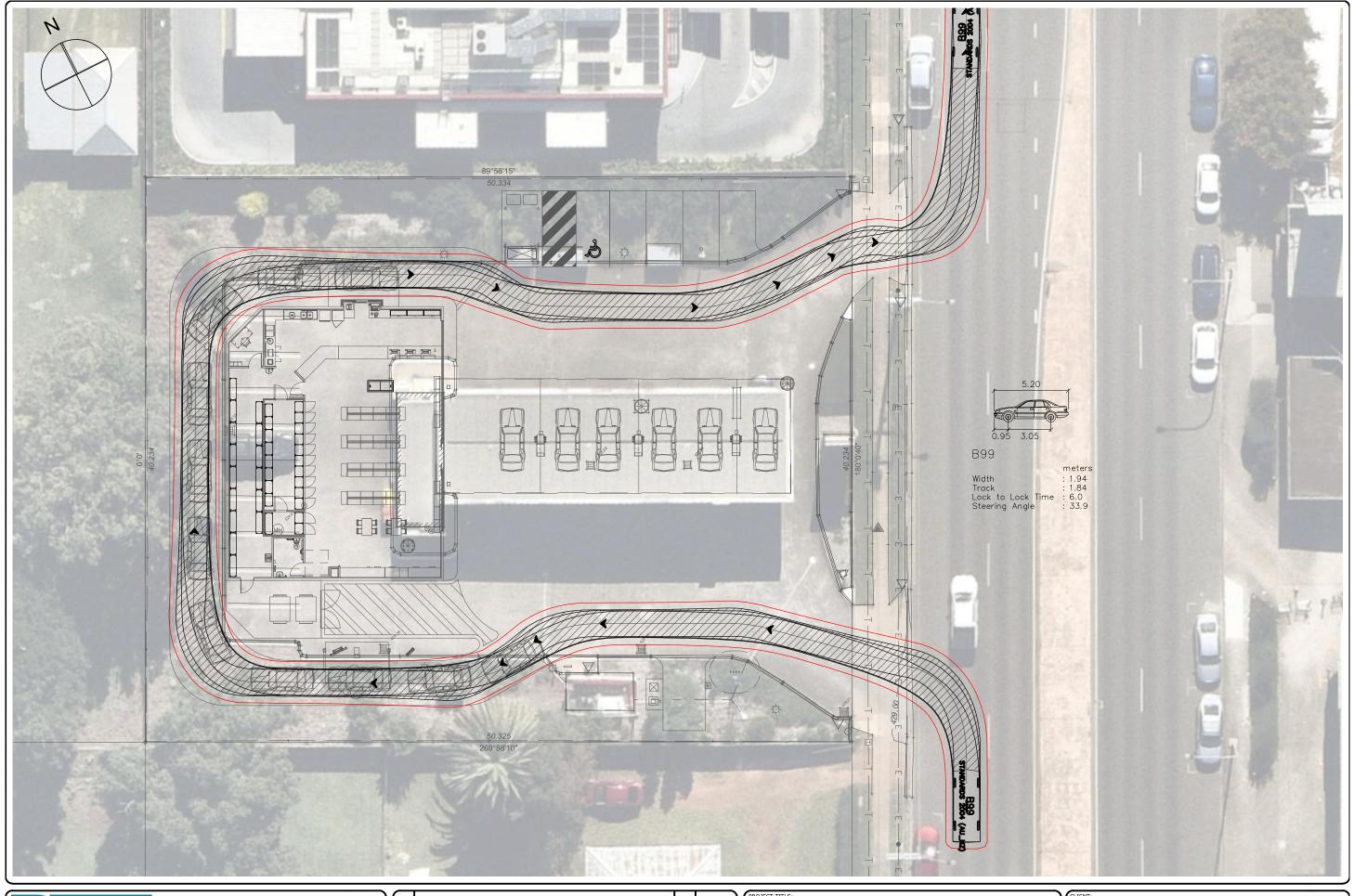


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Appeal Rights

PLANNING ACT 2016 & THE PLANNING REGULATION 2017

Chapter 6 Dispute resolution

Part 1 Appeal rights

229 Appeals to tribunal or P&E Court

(1) Schedule 1 of the Planning Act 2016 states -

(a) Matters that may be appealed to -

(i) either a tribunal or the P&E Court; or

(ii) only a tribunal; or

(iii) only the P&E Court, and

(b) The person-

(i) who may appeal a matter (the appellant);

(ii) who is a respondent in an appeal of the matter; and

(iii) who is a co-respondent in an appeal of the matter; and

(iv) who may elect to be a co-respondent in an appeal of the matter.

(Refer to Schedule 1 of the Planning Act 2016)

- (2) An appellant may start an appeal within the appeal period.
- (3) The appeal period is -
 - (a) for an appeal by a building advisory agency 10 business days after a decision notice for the decision is given to the agency; or
 - (b) for an appeal against a deemed refusal at any time after the deemed refusal happens; or
 - (c) for an appeal against a decision of the Minister, under chapter 7, part 4, to register premises or to renew the registration of premises – 20 business days after a notice us published under section 269(3)(a) or (4); or
 - (d) for an appeal against an infrastructure charges notice
 20 business days after the infrastructure charges notice is given to the person; or
 - (e) for an appeal about a deemed approval of a development application for which a decision notice has not been given – 30 business days after the applicant gives the deemed approval notice to the assessment manager; or
 - (f) for any other appeal 20 business days after a notice of the decision for the matter, including an enforcement notice, is given to the person.

Note -

See the P&E Court Act for the court's power to extend the appeal period.

- (4) Each respondent and co-respondent for an appeal may be heard in the appeal.
- (5) If an appeal is only about a referral agency's response, the assessment manager may apply to the tribunal or P&E Court to withdraw from the appeal.
- (6) To remove any doubt. It is declared that an appeal against an infrastructure charges notice must not be about-
 - (a) the adopted charge itself; or
 - (b) for a decision about an offset or refund-
 - the establishment cost of trunk infrastructure identified in a LGIP; or
 - the cost of infrastructure decided using the method included in the local government's charges resolution.

230 Notice of appeal

- (1) An appellant starts an appeal by lodging, with the registrar of the tribunal or P&E Court, a notice of appeal that-
 - (a) is in the approved form; and
 - (b) succinctly states the grounds of the appeal.
- (2) The notice of appeal must be accompanied by the required
- (3) The appellant or, for an appeal to a tribunal, the registrar must, within the service period, give a copy of the notice of appeal to –
 - (a) the respondent for the appeal; and
 - (b) each co-respondent for the appeal; and

- (c) for an appeal about a development application under schedule 1, table 1, item 1 – each principal submitter for the development application; and
- (d) for and appeal about a change application under schedule 1, table 1, item 2 – each principal submitter for the change application, and
- (e) each person who may elect to become a corespondent for the appeal, other than an eligible submitter who is not a principal submitter in an appeal under paragraph (c) or (d); and
- (f) for an appeal to the P&E Court the chief executive;
- (g) for an appeal to a tribunal under another Act any other person who the registrar considers appropriate.
- 4) The service period is -
 - (a) if a submitter or advice agency started the appeal in the P&E Court – 2 business days after the appeal has started: or
 - (b) otherwise 10 business days after the appeal is started.
- (5) A notice of appeal given to a person who may elect to be a co-respondent must state the effect of subsection (6).
- (6) A person elects to be a co-respondent by filing a notice of election, in the approved form, within 10 business days after the notice of appeal is given to the person.

231 Other appeals

- (1) Subject to this chapter, schedule 1 and the P&E Court Act, unless the Supreme Court decides a decision or other matter under this Act is affected by jurisdictional error, the decision or matter is non-appealable.
- (2) The Judicial Review Act 1991, part 5 applies to the decision or matter to the extent it is affected by jurisdictional error.
- (3) A person who, but for subsection (1) could have made an application under the Judicial Review Act 1991 in relation to the decision or matter, may apply under part 4 of that Act for a statement of reasons in relation to the decision or matter.
- (4) In this section -

decision includes-

- (a) conduct engaged in for the purpose of making a decision; and
- (b) other conduct that relates to the making of a decision; and
- (c) the making of a decision or failure to make a decision; and
- (d) a purported decision ; and
- (e) a deemed refusal.

non-appealable, for a decision or matter, means the decision or matter-

- (a) is final and conclusive; and
- (b) may not be challenged, appealed against, reviewed, quashed, set aside or called into question in any other way under the Judicial Review Act 1991 or otherwise, whether by the Supreme Court, another court, a tribunal or another entity; and
- (c) is not subject to any declaratory, injunctive or other order of the Supreme Court, another court, a tribunal or another entity on any ground.

232 Rules of the P&E Court

(1) A person who is appealing to the P&E Court must comply with the rules of the court that apply to the appeal. However, the P&E Court may hear and decide an appeal even if the person has not complied with the rules of the P&E Court.