# Attachment B

# Submissions on Planning Proposal REZ2020/004

Maclean Highway Service Centre

- Transport for NSW (RMS)
- Environmental Protection Authority (EPA)
- Denise Worrill Cameron St, Maclean
- Peter Maslen King Parrot Parade, Gulmarrad
- Rob Jones Big River Way, Gulmarrad
- Jeremy Hare
- Greta Boyd Jubilee St, Townsend
- Christina Hopes Platers Rd, Gulmarrad
- R & P Osmond Cameron St, Maclean



8 September 2021

File No: NTH19/00192/07 Your Ref: Ref-725: PP-2021-4130

The General Manager Clarence Valley Council Locked Bag 23 GRAFTON NSW 2460

Attention: Stephen Timms - stephen.timms@clarence.nsw.gov.au

Dear Sir / Madam,

### RE: Planning Proposal – Additional Permitted Use - Maclean Highway Service Centre, Lot 2 DP 634170, 2 Schwonberg Street Townsend

I refer to Clarence Valley Council's referral from the NSW Concurrence and Referrals Portal of 10 August 2021 requesting comment from Transport for NSW (TfNSW) in relation to the abovementioned proposal.

### Roles and Responsibilities

Our key interests are the safety and efficiency of the transport network, the needs of our customers and the integration of land use and transport in accordance with Future Transport Strategy 2056.

The Pacific Highway (HW10) is a classified (State) road under the. Clarence Valley Council is the Roads Authority for all public roads (other than freeways or Crown roads) in the local government area pursuant to Section 7 of the *Roads Act 1993*. TfNSW is the Roads Authority for Freeways and can exercise roads authority functions for classified roads in accordance with the Roads Act. Any proposed works on a classified (State) road will require the consent of TfNSW and consent is provided under the terms of a Works Authorisation Deed (WAD) or other suitable agreement as required by TfNSW.

The Minister for Planning's Direction No. 5.4 under Section 9.1 of the Environmental Planning and Assessment Act 1979 relates to Commercial and Retail Development along the Pacific Highway, North Coast. In accordance with this Direction, a Highway Service Centre may be permitted at the Maclean interchange provided that Transport for NSW is satisfied that the highway service centre(s) can be safely and efficiently integrated into the Highway interchange at that location.

In accordance with Clause 104 of *State Environmental Planning Policy (Infrastructure) 2007* (ISEPP), TfNSW is given the opportunity to review and provide comment on the subject development application as it meets the requirements under Schedule 3.

### Transport for NSW Response

TfNSW has reviewed the Planning Proposal and provides the following comments to assist the consent authority in making a determination;

1. TfNSW understands that the planning proposal is for a schedule 1 additional permitted use enabling consideration for a Highway Service Centre on the subject land.

The proposed Highway Service Centre will include three restaurants and the overall floor space with be in the order of 900m2. The premises will operate 24 hour 7 day a week services and will provide parking capacity for at least 25 heavy vehicles. The preliminary Traffic Impact Assessment (TIA) suggests that the Maclean interchange is suitably designed and has sufficient capacity to accommodate the demands generated by the development.

TfNSW considers the Planning Proposal is generally consistent with <u>*TfNSW's Highway*</u> <u>Service Centres along The Pacific Highway Policy</u> and the Section 9.1 Direction 5.4(6).

2. TfNSW understands any future development application will need to include an updated TIA, which will be referred to TfNSW in accordance with Clause 104 of the SEPP Infrastructure 2007. TfNSW notes that the subject site is comparatively smaller than sites accommodating HSC uses along the Pacific Highway. Consideration will need to be given to the effective use of available space to manage conflict between light vehicles, heavy vehicles and pedestrians. TfNSW can be contacted for feedback during preparation of any updated TIA.

If you have any further enquiries regarding the above comments please do not hesitate to contact John Perkins, Development Services Case Officer or the undersigned on (02) 6640 1362 or via email at: <u>development.northern@transport.nsw.gov.au</u>

Yours faithfully,

for Matt Adams Team Leader, Development Services Community and Place | Region North Regional & Outer Metropolitan Transport for NSW



DOC21/699549-1

Clarence Valley Council Environment & Planning via ePlanning Concurrence and Referral Portal

Attention: Mr Stephen Timms

24 August 2021

### Planning Consultation Request Lot 2 DP 634170, Schwonberg Street, Townsend, PP-2021-4130, REZ2020/004

Dear Mr Timms

Thank you for consulting with the NSW Environment Protection Authority (EPA) on the Planning Proposal to amend the Clarence Valley Local Environmental Plan 2011. This Planning Proposal seeks to facilitate a highway service centre as an additional permitted use on Lot 2 DP 634170, Schwonberg Street, Townsend (PP-2021-4130, REZ2020/004).

While the EPA does not have regulatory involvement in the Planning Proposal, we recommend that, should the amendment proceed, Council consider setting contemporary development controls for the development of the site to address the following potential issues:

**Air quality** – The site is in close to residential land-uses. Emissions should not adversely impact on human health and amenity and not result in offensive odour.

**Water quality** – The site is close to the Clarence River and wetlands. Service centres typically have large forecourt areas and best management practice in forecourt design can significantly improve environmental outcomes. All practical measures that could be taken to prevent, control, abate or mitigate water pollution and protect human health and the environment from harm should be considered and implemented where appropriate.

**Noise and vibration** – The impact of noise and vibration to protect the amenity and wellbeing of the community must be managed. Potential impacts should be minimised through the implementation of all feasible and reasonable mitigation measures.

**Waste management** – Any Development Application should estimate volumes of waste generated on the site and identify waste streams and disposal options for all waste including liquid waste, wastes classified as hazardous and wastes containing radiation. Waste management should consider the prevention of pollution, minimising resource use, improving the recovery of materials from the waste stream and ensuring the appropriate disposal of waste. The inundation of the site from flood waters should also be considered in relation to waste management.

Phone 131 555 Phone +61 2 9995 5555 (from outside NSW) TTY 133 677 ABN 43 692 285 758 Locked Bag 5022 Parramatta NSW 2124 Australia 4 Parramatta Square 12 Darcy St, Parramatta NSW 2150 Australia info@epa.nsw.gov.au www.epa.nsw.gov.au Land contamination – The subject land is the site of the former Townsend Sewage Treatment Facility. EPA records indicate a Site Audit Statement, dated 21 June 2019 was prepared. The consent authority should be satisfied the land is suitable for the proposal or if further remediation is required. The EPA should be notified under section 60 of the *Contaminated Land Management Act 1997* of any contamination identified that meets the triggers in the Guidelines on the duty to report contamination under the Contaminated Land Management Act 1997 found at www.epa.nsw.gov.au/your-environment/contaminated-land/statutory-guidelines.

The EPA has published guidelines (available at <u>epa.nsw.gov.au</u>) relating to the above issues to guide assessment of these matters. Guidelines that relate to the future use of the site as a highway service centre include:

• Practice Note Managing run-off from service station forecourts <u>https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/contaminated-land/19p1681-</u> <u>practice-note-managing-run-off-from-service-station-forecourts.pdf</u>

• Standards and Best Practice Guidelines for Vapour Recovery at Petrol Service Stations <u>https://www.epa.nsw.gov.au/-/media/epa/corporate-site/resources/air/standards-best-practice-guidelines-vapour-recovery-petrol-service-stations-170157.pdf</u>

Underground Petroleum Storage System Guidelines
<a href="https://yoursay.epa.nsw.gov.au/guidelines-underground-fuel-tanks">https://yoursay.epa.nsw.gov.au/guidelines-underground-fuel-tanks</a>

Environmental Action for Service Stations

https://www.epa.nsw.gov.au/~/media/EPA/Corporate%20Site/resources/clm/2008552ServStations.ashx

If you have any questions about this request, please contact Heidi Naylor on 0206640 2553 or via email at Heidi.Naylor@epa.nsw.gov.au.

Yours sincerely

Mitchell Bennett Unit Head – Statutory Planning

### TechnologyOne ECM Document Summary

Printed On 03-Sep-2021

Class	Description	Doc Set Id / Note Id	Version	Date
AS	REZ2020/0004 Submissions Schwonberg Street TOWNSEND NSW 2463	2265831	1	31-Aug-2021
AS	REZ2020/0004 Submissions Schwonberg Street TOWNSEND NSW 2463	2265813	1	31-Aug-2021
AS	REZ2020/0004 Submissions Schwonberg Street TOWNSEND NSW 2463	2265169	1	27-Aug-2021
AS	REZ2020/0004 Submissions Schwonberg Street TOWNSEND NSW 2463	2264127	1	26-Aug-2021
AS	REZ2020/0004 Submissions Schwonberg Street TOWNSEND NSW 2463	2263857	1	25-Aug-2021
AS	REZ2020/0004 Submissions Schwonberg Street TOWNSEND NSW 2463	2263716	1	25-Aug-2021
AS	REZ2020/0004 Submissions Schwonberg Street TOWNSEND NSW 2463	2261220	1	18-Aug-2021

Page 1

From:	"noreply@clarence.nsw.gov.au" <noreply@clarence.nsw.gov.au></noreply@clarence.nsw.gov.au>
Sent:	Sat, 28 Aug 2021 08:36:30 +1000
То:	"Submissions" <submissions@clarence.nsw.gov.au></submissions@clarence.nsw.gov.au>
Subject:	Submission - Planning Proposal – Maclean Service Centre (REZ2020/0004) -
Denise Worrill	
Attachments:	SubmissionReceipt-MakeASubmission-29.pdf

×

# Submission - Planning Proposal – Maclean Service Centre (REZ2020/0004) - Denise Worrill

Contact details		
First name	Denise	
Last name	Worrill	
Email		
Phone number		
Address	Cameron Street	
Suburb	Maclean	
State	NSW	
Postcode	2463	
Submission details Item on Planning Proposal – Maclean Service		
Centre (REZ2020/0004)		

public submissio n	
Comment s	I think it is most important that this proposal goes ahead, otherwise most highway travellers will just drive straight past our area without stopping. This proposal will put a significant piece of infrastructure in our area and inject an identity into the highway position. It will also create employment positions, particularly to our youth. The only problem would be that visitors to the service centre could never realise that our town was actually just beyond the hill. Indeed, as most people are right handed, and also think most people live on the beach side of the highway, there would need to be significant tourist information provided at the service centre make people realise the town is there.
Please upload any additional supportin g document s	

# Make a submission

Submission date:	27 August 2021, 3:56PM
Receipt number:	28
Related form version:	22

# **Contact details**

First name	Peter
Last name	Maslen
EmailPhone number	
Address	King Parrot Parade
Suburb	Gulmarrad
State	NSW
Postcode	2463

# Submission details

Item on public submission

Planning Proposal – Maclean Service Centre (REZ2020/0004)

### Comments

Due to the poor public notification having only found out about it through Clarence Valley Council's Noticeboard today, this submission is very superficial. I have not had a response to my request for n extension. I will submit a more comprehensive submission next week when I have have read the extensive reports. My main concerns are: stormwater treatment prior to discharge from the site using contemporary water sensitive urban designed stormwater quality improvement devices; and landscaping around teh site to rehabilitate the wetlands and screen teh site (given teh inadequacies of teh state's habitat offset policy which results in a net loss of native vegetation this is an opportunity to redress the local losses). Further more detail submission will come.

Please upload any additional supporting documents

From:	
Sent:	Fri, 27 Aug 2021 16:03:08 +1000
То:	"Council Email" <council@clarence.nsw.gov.au></council@clarence.nsw.gov.au>
Subject:	Planning Proposal - Maclean Service Centre (REZ2020/004) - SUBMISSION

### Dear Mr Timms,

Thank you for writing with the opportunity of commenting on the Planning Proposal for rezoning of land for the new Maclean Service Centre. I've attempted to read the materials but as you can imagine its quite a task for someone not involved in this type of work on a regular basis. My primary concern is that the rezoning of this lot will lead to other applications for similar rezoning within the Edwards Creek catchment and potential future impacts on flood behaviour. While the documentation argues that the filling of the site will have negligible impact on flood flows and levels, if multiple future developments involve the relocation of up to 80,000 cubic metres of spoil to achieve a flood free floor height, at some point it will have a negative effect on the basin's capacity to hold and absorb flood waters. I note the documentation is based on modelling and it is in good faith that we accept that these predictions are correct, but as the nearest neighbour to the Edwards Creek outlet, I am naturally concerned that any development within the basin may lead to deep and more long-lasting flood waters on my land. I note also the documentation acknowledges the drainage gates on Edwards Creek only relieve flood waters from the flood plain once river levels drop low enough to allow the gates to open. Given we already have a sea level rise of 20cm, with further rises predicted in our lifetime, flood water retention and increased flow rates under higher loads is a concern. I also note the preliminary descriptions of the Service Centre mention hydrocarbon capture technologies and sediment basins as mean to prevent the escape of contaminated water from the site. It's interesting though, that the fuelling areas and pavements will be lower in height and more frequently at risk from flooding. My concern here is that these systems may become compromised in a flood event and lead to contamination of surrounding lands, including my own. From what I can determine, the Planning Proposal is the first step in the approvals process with a DA to follow that will provide further specific details of the actual development. If this is the case, I'm hoping that this latter stage will address issues around truck noise and light pollution. There is a significant difference in noise between passing traffic and the slowing of b-double trucks as they enter the off-ramp to the north of my property, often using exhaust breaks, and the additional noise as they travel over to Goodwood St. With the precited number of vehicles and opening of the service station 24 hours a day, it's likely that this additional noise will become an annoyance if not intolerable. It would be good to see this addressed properly with noise studies and abatement plans. I am also concerned about the levels of light possibly emitting from the floodlight car parks and signage and whether that will be visible into my house of a night and what amelioration might be planned for that for myself and other surrounding homes.

Yours Sincerely Rob Jones Big River Way GULMARRAD NSW 2463

From:	
Sent:	Wed, 25 Aug 2021 16:47:04 +1000
То:	"Council Email" <council@clarence.nsw.gov.au></council@clarence.nsw.gov.au>
Cc:	
Subject:	Planning Proposal - Maclean Service Centre (REZ2020/004)

FAO: Stephen Timms Strategic Planning Team

Dear Stephen,

I would like to make a submission in regard to the above proposed development.

My wife and I have recently bought a block of land at the other side of the highway and are planning to build a small home there. We are both concerned that with a new service station:

- there will be more localised traffic

- there will be more compression braking noise coming from vehicles using the roundabout to access the service centre

- there will be more pollution in the area due to patrons potentially discarding rubbish

- there will be an increase in noise and air pollution

I am happy to talk through these issues with you.

Many thanks

Jeremy Hare

From:	
Sent:	Wed, 25 Aug 2021 12:07:34 +1000
То:	"Council Email" <council@clarence.nsw.gov.au></council@clarence.nsw.gov.au>
Subject:	Planning Proposal Maclean Service Centre REZ2020/004
Attachments:	Planning Proposal Maclean Service Centre.docx

Please find attached my concerns regarding this proposal.

Regards Greta Boyd

Greta Boyd Jubilee Street Townsend NSW 2463

### Planning Proposal – Maclean Service Centre (REZ2020/004)

### 24/08/21

### Dear Sir/Madam

I am writing to express my concerns over the Planning Proposal to facilitate a highway service centre as an additional permitted use on Lot 2 DP 634170, Schwonberg Street, Townsend.

My property 64 Jubilee Street, Townsend, Lot 8/816172 boarders the proposed site and I wish to bring my concerns to the submission. While I have no issue with the expansion of development in the council area, I do have huge concerns about the prehistoric infrastructures that are continued to be used for areas they were never designed. These infrastructures are under huge amounts of pressure and are not being upgraded or even maintained to comply with the vast rate of new developments going in.

Number one concern is the issue of water/drainage management on the Clarence Valley Council and Flood Litigations behalf. The drainage systems are prehistoric and the refusal of the Councils' behalf to maintain or upgrade them to deal with the new planning developments is inadequate. Originally cane drains are now expected to maintain drainage water flows in higher proportions from new developments that never existed when these systems were first designed and built. If new housing allotments and developments are going to be added to this prehistoric drainage system that drainage system also needs to be upgraded and maintained to meet the new requirements of more drainage water being pushed down this system. The people behind the new developments also need to take this on board and work with council in the cost and development of upgrades to the existing systems so that they work in accordance with the new proposal.

The drains that boarder each side of Schwonberg Street have never been maintained and are now pretty much non-existent and full of fully grown trees and weeds which continually fall over onto fencing because they are continuously rotting in water. This water will not drain because of Flood Litigations flood gate that is also not maintained and not working correctly to allow flood water to drain out which adds to the issue of water constantly laying on the site for longer than necessary. The flood gate, which is not functioning and has no access to be manually operated, which is located adjacent to the back corner of my property on Goodwood Street, Townsend lets water flow back through from Edwards Creek into the drain along Goodwood Street which then fills the 'drains' along Schwonberg Street which in turn then floods the existing properties surrounding including the new proposed development. I have concerns if there is fuel that is to be kept on site it will then leach into this water system and become a toxic threat in the water ways. The waterways around this site **now** are full of toxic levels of Sulphuric Acid amongst many other high levels of damaging toxins to the waterways. The water in the drains around this site is bright orange and eats through metal as quick as anything and as soon as it gets into the waterways it causes fish kills in the waterway system. This water in these drains and on this site needs to be tested and addressed so they can return to heathy

systems. The site is also the prehistoric water/sewer treatment plant which leachs old toxins into waterways because of flood waters siting there for vast periods of time. This also needs addressing.

This toxic problem is added to by the continuing illegal dumping of rubbish along Goodwood Street that is also never addressed. The flood waters and runoffs will exit through this prehistoric drainage system and not through the new drainage systems set up by the Pacific Highway as the water levels have to be a certain height to use their system leaving all the excess water to sit around trying to escape through the old rundown system.

The road is also an issue along Schwonberg Street, I am assuming it will have to be used as a secondary emergency exit. At the minute trucks are dumping excess mud onto the road making it hard for vehicles to then access Goodwood Street. The road is never maintained or graded and at the beginning off Jubilee Street the drains are not functioning properly to cope with the stormwater runoff from the new housing developments that have gone in recently and over the years. The water runs across Jubilee Street gets stuck in the drain in Schwonberg Street that is not able to cope with the amount of water going down it. So the water then runs across the top of Schwonberg Street and into a non-existent drain on the other side of the road where it sits because it cant get away. Schwonberg Street is damaged from this and vehicles have to drive off the road into the nature strip to avoid water and potholes that are continuously getting bigger because nothing is ever addressed.

Goodwood Street is cut in half where water flows through so no exit is possible through to Brooms Head Road.

In the last 2 years Schwonberg and Goodwood Streets as well as the proposed site have been under 2 feet of water numerous times. This water takes months to drain because they use the old system with the non-functioning floodgate on Goodwood street. What will happen in these periods of flood – the roads will not be able to be accessed and there will be no secondary access from the new site. Will they be built up?



Schwonberg Street looking towards Goodwood Street underwater for months. Tree lined drains that aren't upgraded or managed.



Schwonberg Street the trees that are lining the drains and falling onto fencing. This is the same level of water that sits across the new proposed site. As you can see from the fence post sticking out the water level is quite high.



Water running across Schwonberg Street from drains looking at Jubilee Street intersection.



Non-existent drains on Schwonberg Street that are meant to carry water to floodgate.



Broken Floodgate that can't be accessed or manually operated on Goodwood Street which allows water from Edwards Creek to drain back to proposed site.



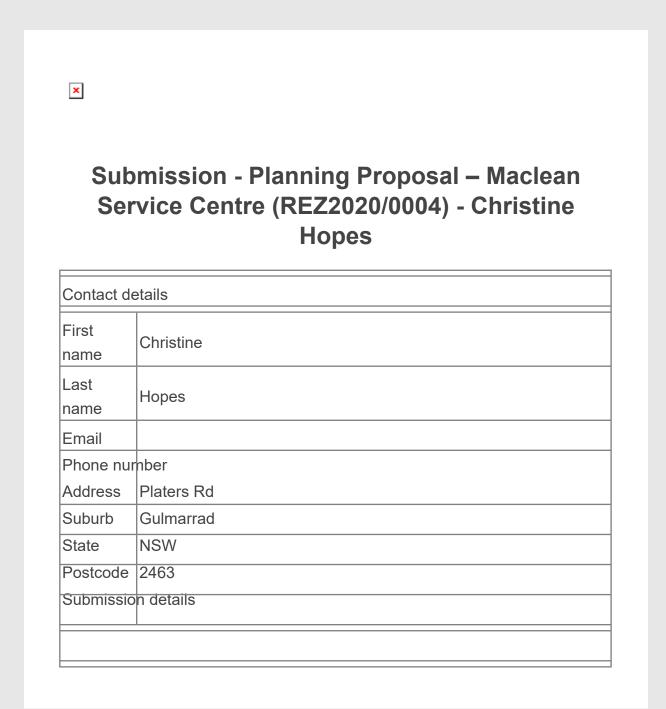
Drains on Schwonberg Street.



Toxic orange water siting in drains on both Schwonberg and Goodwood Streets and on proposed site that can't exit through floodgate.

Regards Greta Boyd

From:	"noreply@clarence.nsw.gov.au" <noreply@clarence.nsw.gov.au></noreply@clarence.nsw.gov.au>
Sent:	Sat, 21 Aug 2021 07:15:10 +1000
То:	"Submissions" <submissions@clarence.nsw.gov.au></submissions@clarence.nsw.gov.au>
Subject:	Submission - Planning Proposal – Maclean Service Centre (REZ2020/0004) -
Christine Hopes	
Attachments:	SubmissionReceipt-MakeASubmission-26.pdf



ltem on public submissio n	Planning Proposal – Maclean Service Centre (REZ2020/0004)
Comment s	Planning for drive through fast food from two outlets? You don't have to be a genius to figure out that will end up as McDonald's and KFC and the consequences are - further obesity, roadside littering and tired drivers on the road. Is this the best today's planners can come up with.? The purpose of a service centre is to get drivers to stop. Why put in drive through? especially for both restaurants. There must be an impact study which compares these drive through outlet provision to non drive through in regard to driver rest. People are fundamentally lazy and instead of stopping and resting will use the drive thru and eat on the road and toss it out the window. Do not create a preventable problem.
Please upload any additional	
supportin g document s	

Cameron Street Maclean NSW 2463

17<sup>th</sup> August 2021

Mr Stephen Timms Strategic Planning Team Clarence Valley Council Grafton NSW 2460

RE: "Planning Proposal-Maclean Service Centre (REZ2020/004)"

Thank you for your correspondence regarding the proposed Service Centre at Maclean Lot 2 DP 634170, Schwonberg Street, Townsend.

We would like to raise the following concerns with you after visiting the site:

- Given the amount of filling that would be required to raise the site to meet the 1 in 100 year flood level, this will no doubt increase the amount of water that will flow through Maclean and on down the river to other populated areas.
- 2. The increase in noise that will be generated 24/7 from this enterprise will affect us and other residents in the vicinity. Currently our way of life has been significantly impacted by the construction and opening of the M1. In our opinion the Service Centre development would ad considerably to that.
- Another issue for us from this proposed 24/7 enterprise will be the amount of light from the enterprise itself and vehicles at night who enter and exit the site on the eastern side of our home.

Yours sincerely

R and P Osmond

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	18 AUG 201	21
CLARE	NCE VALLEY	COUNCIL