

SCENIC RIM REGIONAL COUNCIL

Planning & Development Committee

Report

Meeting held in the Council Chambers

82 Brisbane Street

Beaudesert

Tuesday, 17 February 2015

Commenced at 9.48 am

All correspondence to Be addressed to the Chief Executive Officer Scenic Rim Regional Council PO Box 25 BEAUDESERT QLD 4285 ABN: 45 596 234 931 Beaudesert Administration Centre P: 07 5540 5111 F: 07 5540 5103 Boonah Administration Centre P: 07 5463 3000 F: 07 5463 2650 mail@scenicrim.qld.gov.au www.scenicrim.qld.gov.au

ITEM

PAGE NO

SCENIC RIM REGIONAL COUNCIL

PLANNING & DEVELOPMENT COMMITTEE

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SUBJECT

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| | 3.1 | MCBd14/061 Development Permit for a Material Change of Use for Shopping Centre (Business Use) Urban Planning Services Pty Ltd 1-33 Tamborine Mountain Road, Tamborine L1 SP 268147 |
| | 3.2 | MCBd14/097 Request for a permissible change pursuant to s369 of the Sustainable Planning Act 2009 TJ Kelly Surveys Pty Ltd Thunderbird Park Tamborine Mountain Road L2 RP884149 |
| | 3.3 | MCBn14/015 Request to Change a Development Permit Santoshi Development Consultants Pty Ltd Request to Change Condition for Reception Centre, Wedding Chapel (Undefined Land Use) Food Premises including Entertainment (Business Use) Lot 453 CH 312588 |
| | 3.4 | D8678.01 Request to Change an Existing Approval Report for Material Change of Use (Light Industry) for Research & Process Facility and Kennel. Report for Plasvacc Pty Ltd - Development Permit for Material Change of Use (Light Industry) Lot 10 RP20973 88 |
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PLANNING & DEVELOPMENT COMMITTEE

REPORT

CHIEF EXECUTIVE OFFICER

I advise that the Committee met on Tuesday, 17 February 2015. Councillors present:

Cr J J Sanders. Chairperson Cr J C Brent, Mayor Cr N J Waistell Cr N O'Carroll Cr V A West, Deputy Mayor Cr R J Stanfield Cr D A McInnes

ATTENDANCE

Executive Officers

C R Barke, Chief Executive Officer P A Murphy, Director Infrastructure Services A M Magner, Director Regional Services K Stidworthy, Chief Finance Officer

APOLOGIES

Nil.

DECLARATIONS OF INTEREST BY MEMBERS

Nil.

The following Officers attended the meeting and joined discussions on the items listed.

S Turner, Manager Planning (Items 3.1 - 3.5)

Reception of Deputations by Appointment / Visitors

Nil.

PLANNING & DEVELOPMENT COMMITTEE

REPORT

Please note: The Committee resolved to go into closed session in accordance with the provisions of s.275 of the Local Government Regulation 2012 to discuss the items of business indicated as closed in the Committee Report.

At the conclusion of these items, the Committee resolved to resume in open session. The Committee's recommendation on each item, discussed in closed session, is as detailed at the end of each item in the Report.

1. EXECUTIVE

Nil.

2. CHIEF FINANCE OFFICER

Nil.

3. **REGIONAL SERVICES**

3.1 MCBd14/061 Development Permit for a Material Change of Use for Shopping Centre (Business Use) Urban Planning Services Pty Ltd 1-33 Tamborine Mountain Road, Tamborine L1 SP 268147

Executive Officer: Director Regional Services

File Reference: MCBd14/061

| Applicable Planning Scheme | MCU –Beaudesert Planning Scheme 2007 | | | | | |
|----------------------------|---|--|--|--|--|--|
| Applicant | Urban Planning Services Pty Ltd | | | | | |
| Owner(s) | Beaudesert Project Pty Ltd ATF Beaudesert | | | | | |
| | Project Unit Trust | | | | | |
| Site Address | 1-33 Tamborine Mountain Road | | | | | |
| | TAMBORINE QLD 4270 | | | | | |
| Real Property Description | Lot 1 on SP 268147 | | | | | |
| Site Area | 3.224 ha | | | | | |
| Relevant Zone and Precinct | Rural Zone Village Precinct | | | | | |
| Proposal | MCU – Shopping Centre (Business Use) | | | | | |
| Assessment Level | Impact Assessment | | | | | |
| Approval Type | Development Permit | | | | | |
| Public Notification: | 26 November 2014 | | | | | |
| Submissions Received | 9 (1 being a petition with 71 names) | | | | | |
| Date Application Received: | 22 July 2014 | | | | | |

Director's Recommendation

1. That Council resolve to approve the development in respect to the following property:

| RPD: | Lot 1 on SP 268147 | | | | | |
|----------------------|--|---|--|--|--|--|
| Address of property: | 1-33 Tamborine Mountain Road | b | | | | |
| | TAMBORINE QLD 4270 | | | | | |
| Site area: | 3.224 ha | | | | | |
| Proposal: | Material Change of Use – Shopping Centre | | | | | |
| - | (Business Use) | | | | | |

Further development permits required:

- a) A Building Works approval is required for all building works associated with the proposed development, prior to undertaking and building work on the subject property.
- **b)** A Plumbing and Drainage approval is required for all / any plumbing and drainage works associated with the proposed development, prior to undertaking any plumbing and drainage works on the subject property.
- c) Constructing or Interfering with a Road or its Operation Approval and a Property Access Location Approval, from Council Infrastructure Services Directorate is required prior to lodgement of a Building or Plumbing Application.
- d) An Environmental Authority for an Environmentally Relevant Activity 63 Sewage Plant is required to be obtained from the relevant authority from the Department of Environment and Heritage Protection should sewage treatment works on site have a total daily peak design capacity of at least 21 equivalent persons (>4,000 litres per day).

2. Conditions of Approval:

Approved Plans

1) USE IN ACCORDANCE WITH THE APPLICATION - Material Change of Use -Development being undertaken generally in accordance with the Approval Plans as stated within this condition and Conditions 2 and 3, and accompanying documentation, except insofar as it is modified by the conditions of this approval. Any minor changes may be requested by the Applicant in accordance with of the Sustainable Planning Act 2009 without the need for a further Development Application for a Material Change of Use. The Approved Plans are limited to the following drawings:

| Plan/Drawing | Plan/Dwg No. | Date | Prepared by |
|---------------------------------|-----------------------------|--------------|------------------|
| Local Context Plan 3.1 | Sheet 5 of 24 - Issue B | October 2014 | Bda architecture |
| Existing Site Analysis - 3.2 | Sheet 6 of 24 - Issue B | October 2014 | Bda architecture |
| Site Survey - 3.3 | Sheet 7 of 24 - Issue B | October 2014 | Bda architecture |
| Master Plan - 4.1 | Sheet 8 of 24 - Issue B | October 2014 | Bda architecture |
| Site Plan - 4.2 | Sheet 9 of 24 - Issue B | October 2014 | Bda architecture |
| Access and Movement - 4.3 | Sheet 10 of 24 - Issue B | October 2014 | Bda architecture |
| Site Setback Plan - 4.4 | Sheet 11 of 24 - Issue B | October 2014 | Bda architecture |
| Car Park Plan - Area A - 4.5 | Sheet 12 of 24 - Issue B | October 2014 | Bda architecture |
| Car Park Plan - Area B - 4.6 | Sheet 13 of 24 - Issue B | October 2014 | Bda architecture |

| Car Park Plan - Area | Sheet 14 of 24 | October 2014 | Bda architecture |
|-----------------------|----------------|--------------|------------------|
| C - 4.7 | - Issue B | | |
| Retail Tenancy Floor | Sheet 15 of 24 | October 2014 | Bda architecture |
| - Plan 4.8 | - Issue B | | |
| Café Tenancy Plan | Sheet 16 of 24 | October 2014 | Bda architecture |
| and Elevations - 4.9 | - Issue B | | |
| Pylon Signage - 4.10 | Sheet 17 of 24 | October 2014 | Bda architecture |
| | - Issue B | | |
| Elevations 1 - 4.12 | Sheet 19 of 24 | October 2014 | Bda architecture |
| | - Issue B | | |
| Elevations 2 - 4.13 | Sheet 20 of 24 | October 2014 | Bda architecture |
| | - Issue B | | |
| Elevations 3 - 4.14 | Sheet 21 of 24 | October 2014 | Bda architecture |
| | - Issue B | | |
| Elevations 4 - 4.15 | Sheet 22 of 24 | October 2014 | Bda architecture |
| | - Issue B | | |
| Street Section - 4.16 | Sheet 23 of 24 | October 2014 | Bda architecture |
| | - Issue B | | |
| Entry Section - 4.17 | Sheet 24 of 24 | October 2014 | Bda architecture |
| | - Issue B | | |

General

2) AMENDED CAR PARK PLAN - The Applicant is to submit an amended Site Plan - 4.2, Car Park - Detailed Layout plans (Car Park Plan - Area A - 4.5, Area B - 4.6 and Area C - 4.7 prepared by Bda architecture, dated October 2014) to modify the proposed car parking layout area by deleting the DTMR road reserve car parking area and showing the equivalent number of car parking areas on the southern side of the development in accordance with Condition 17.

This amended plan must be lodged and approved by the Director of Regional Services or equivalent, acting reasonably, prior to seeking any further approvals.

3) AMENDED PYLON SIGNAGE - The Applicant is to submit an amended Pylon Signage Plan - 4.10, prepared by Bda architecture, dated October 2014, that incorporates a Pylon signage with the maximum sign face area does not exceed 20m² in total.

This amended plan must be lodged and approved by the Manager Planning, or equivalent, acting reasonably, prior to seeking any further approvals.

- 4) DEFINITION COMPLIANCE AND EXCLUSIONS The approved use/s and associated ancillary activities shall at all times comply with the definition/s of a Shopping Centre uses of Schedule 1 – Dictionary, Part 1 – Defined Uses respectively, of the Beaudesert Shire Planning Scheme 2007.
- **5) BUILDING ENCROACHMENTS** The applicant must ensure that all buildings and structures, as defined under the Building Codes of Australia, are fully contained within the boundaries of the subject site.

- 6) **COMMENCEMENT OF USE** Prior to the use commencing, the Applicant shall advise Council's Planning Department in writing, of the proposed commencement date.
- 7) WORKS applicant's expense All works, services, facilities and/or public utility alterations required by this approval or stated condition/s, whether carried out by the Council or otherwise, shall be at the Applicant's expense unless otherwise specified.
- 8) **PREVIOUS APPROVAL** This approval will override the Previous Approval 020-030-001839.
- **9) OPERATING HOURS** The use so approved shall operate in accordance with standard commercial and retail trading hours of operation.
- **10) SITE MAINTENANCE** The site shall be maintained in a clean and orderly state at all times.
- **11) RELEASE OF CONTAMINANTS** Contaminants must not be released to the environment where the release will or may cause environmental harm.
- **12) FENCING** Safety fencing is provided between the driveway and the water detention basin areas and any other areas where appropriate at a level to ensure that no danger or threat occurs to public.
- **13)** LANDSCAPING In accordance with the approved Master Plan showing the concept landscaping. The land shall be landscaped with suitable trees hedgerow plantings and shrubs together with grass or other ground cover in accordance with the provisions of Planning Scheme Policy No.6 of Council's Beaudesert Shire Planning Scheme 2007. Such trees and shrubs shall be native Australian varieties particularly those indigenous to the locality, where possible, and be maintained in a sturdy and healthy condition with dead or diseased trees replaced as soon as practicable. Landscaping of the site is to occur prior to the commencement of use.
- 14) UPGRADING OF LEACH ROAD - Upgrading works are required for the full road width of the full frontage of the development and any extent beyond the frontage so as to meld with the existing road and kerb and channel. These works are to be designed and constructed in accordance with all parts of the Austroads "Guide to Road Design" and Scenic Rim Regional Council Standards. The design and construction of the road works shall include road widening to allow for two (2) 3.5m lanes, 2.9m manoeuvring areas, 5.4m car parking and barrier kerb and channel on the development side of Leach Road, parallel parking on the opposite side of Leach Road including kerb and channel to meld with the existing roadway (for the length of the frontage of the development), footpath works on both sides of Leach Road for the full frontage of the development, pavement works, drainage works in accordance with the Queensland Urban Drainage Manual (QUDM), line-marking and all necessary traffic signage in accordance with the Manual of Uniform Traffic Control Devices (MUTCD) as and where required. The works required by this condition are to be completed prior to the commencement of the approved use.

Detailed design will be submitted as part of an "Application for Constructing or Interfering with a Road or its Operation".

15) ACCESS TO COUNCIL ROAD - Two new two-way accesses are to be constructed on the Western side of the development (Leach Road side) in accordance with Council standards. The works required by this condition are to be completed prior to the commencement of the use. The access provisions shall be maintained in good condition for the lifetime of the proposed use.

Detailed design will be submitted as part of an "Application for Constructing or Interfering with a Road or its Operation"

16) CAR PARKING – concrete / flexible pavement with asphalt - All parking areas, driveways, circulation aisles and manoeuvring areas are to be designed and constructed in accordance with AS 2890.1 - 2004 and AS 2890.2 – 2002 and Council's Design & Construction Manual. If conflict exists between the standards, advice is to be sort from Council before proceeding. All pavements will be designed to suit the proposed vehicle loadings with the individual pavements constructed as either a rigid pavement (reinforced concrete) or alternatively as a flexible pavement (unbound granular pavement with a primer seal and asphalt wearing course seal), from the property boundary to the satisfaction of the Director of Infrastructure Services or equivalent, acting reasonably. The car parking provisions must be available prior to the commencement of the use and must be maintained in good condition for the lifetime of the proposed use. The internal car parking layout is to be generally in accordance with the approved drawings.

The completed works will be certified by a Registered Professional Engineer of Queensland (RPEQ) as having been constructed in accordance with good engineering practice to a standard reasonable for commercial purposes.

- **17) CAR PARKING NUMBERS** The developer is to provide a minimum of one hundred and sixteen (116) car parking spaces including three (3) spaces for people with disabilities. Additionally, one (1) space for Small Rigid Vehicle (SRV) is to be provided. One (1) space for Heavy Rigid vehicle (HRV) will also be provided to cater for the proposed development. The minimum provided spaces are to comply with the rate provided in the Car Parking and Servicing Code of the Beaudesert Shire Planning Scheme 2007.
- **18) CAR PARKING ON-SITE** All vehicles under the control of the party(ies) charged with the overall responsibility for the operation of the facility and any ancillary staff will be parked wholly within the curtilage of the site. All vehicle movements to and from the site, inclusive of service vehicles, are to be conducted in forward gear. The requirements of this condition are to be adhered to for the lifetime of the approved use.
- **19) VEHICLE LOADING / UNLOADING -** All loading and unloading of vehicles associated with the approved uses, including the pick-up and/or delivery of goods and materials, will be conducted at all times from within the curtilage of the site. The requirements of this condition are to be adhered to for the lifetime of the approved use.
- **20) ADVERSE DRAINAGE IMPACT GENERAL** No ponding, concentration or redirection of stormwater shall occur onto adjoining land not forming part of the land the subject of the approved development.

21) STORMWATER DRAINAGE - The Developer is to make provision for the discharge of stormwater drainage flows to a legal point of discharge. The Developer shall provide all necessary stormwater drainage; such drainage works shall be designed and constructed in accordance with the Queensland Urban Drainage Manual (QUDM) and demonstrate "no worsening" downstream of the site in accordance with Council's Design and Construction Manual. The stormwater system is to manage stormwater runoff to avoid any increase in peak flow impacts to downstream properties.

Plans for stormwater conveyance and treatment systems to cater for the whole of the development site are to be prepared to the satisfaction of the Council's Director Infrastructure Services or equivalent, acting reasonably. The developer is to demonstrate that no worsening of peak flows for a 1% AEP storm event. This is to be addressed and submitted prior to the commencement of works associated with the proposal.

The completed works are to be certified by a Registered Professional Engineer of Queensland (RPEQ) as having been constructed in accordance with good engineering practice. The works required by this condition are to be completed prior to the commencement of the use.

- **22) STORMWATER TREATMENT FACILITIES** The Developer is to design and construct any mitigation works and the treatment facilities required for the development in accordance with Site Based Stormwater Management Plan prepared by Sedgman Yeats dated 11/09/2014 rev. 02.
- **23) STORMWATER QUALITY MANAGEMENT PLAN** The developer shall submit a Stormwater Quality Management Plan in accordance with the requirements of the Concept Design Guidelines for Water Sensitive Urban Design of Healthy Waterways prior to the commencement of any works on the site.
- 24) SEDIMENT AND EROSION CONTROL MANAGEMENT PLAN (SECMP) Prior to the commencement of any works on the site, the Applicant is to submit to Council, a properly prepared comprehensive Erosion and Sediment Control Program to the satisfaction of the Director of Infrastructure Services or equivalent, acting reasonably. The report is to comply with "Soil Erosion and Sediment Control: Engineering Guidelines for Queensland Construction Sites, Institute of Engineers, Australia 1996".
- **25) ADEQUATE WATER SUPPLY** The Applicant is to make provision for the establishment of an adequate water supply system capable of servicing the development. Details on the proposed method of providing an adequate water supply are to be submitted as part of a Development Application for Plumbing and Drainage Works. The requirements of this condition are to be completed prior to the commencement of the approved use.
- **26)** WASTEWATER DISPOSAL GENERAL The Applicant is to make provision for the design and construction of an adequate wastewater disposal system capable of servicing the proposed development so as to adequately provide for the treatment and disposal of wastewater on-site.

The wastewater disposal system is to conform with the provisions of the Department of Infrastructure and Planning "Queensland Development Code", the "Queensland Plumbing and Wastewater (QPW) Code" and AS1547-2000. Details on the proposed method of treatment and disposal of wastewater are to be submitted as part of a Development Application for Plumbing and Drainage Works and/or Environmentally Relevant Authority (ERA 63) if the equivalent persons exceeds 21. The works required by this condition are to be completed prior to the commencement of the approved use.

- 27) EARTHWORKS OPERATIONS (CAR PARKING AREAS, ACCESS DRIVEWAY AND ALLOTMENT FILLING) All earthworks associated with the car-parking areas, access driveway(s) and the building works will be undertaken in accordance with Council's Design and Construction Manual.
- **28) ELECTRICITY** The Applicant is to make provision of a suitable electricity supply from the State electricity grid through the State authorised supplier (Energex) to the shopping centre or production of evidence of satisfactory arrangements for such supply having been made.

The works required by this condition are to be completed prior to the commencement of the approved use.

29) CAR-PARK LIGHTING & SECURITY GENERAL - The developer shall be responsible for the provision and ongoing maintenance of adequate lighting to the open area car-parking facilities and all pedestrian links to the requirements of the relevant Australian Standards within AS1158 – Lighting for Roads and Public Spaces and AS4282 – Control of the Obtrusive Effects of Outdoor Lighting. The lighting to the aforementioned areas will be maintained in good condition for the lifetime of the proposed use.

The works required by this condition are to be completed prior to the commencement of the approved use. The lighting to the aforementioned areas will be maintained in good condition for the lifetime of the proposed use.

- **30)** AIR CONTAMINANTS A noxious or offensive odour must not be emitted beyond the boundaries of the premises. No particulate matter or visible contaminant, including dust, smoke, fumes and aerosols likely to cause environmental harm is to emanate beyond the boundaries of the premises.
- **31) LIGHT EMISSIONS -** Light sources at the premises must be positioned and shielded to ensure light spillage outside the boundaries of the premises is in accordance with Australian Standard AS.4282 Control of the Obtrusive effects of outdoor light.
- **32) NOISE DISTURBANCE -** The activity must be carried out by such practicable means necessary to prevent or minimise the emission of noise likely to cause environmental nuisance at any noise sensitive or commercial place.
- **33) NOISE EMISSION LIMITS -** If a complaint (other than a frivolous or vexatious complaint) is made to the administering authority, the emission of noise from the premises must not exceed the levels prescribed by Table 1 (below).

| Time Period | At dwelling or other Noise sensitive place | At commercial premise s |
|-----------------------------|---|-------------------------------|
| Daytime (7:00am-10:00pm) | Background +5dB(A) | Background +10dB(A) |
| Night time (10:00pm-7:00am) | Background +3dB(A) | Background +8dB(A) |
| | Background=LA ₉₀ | Background=LA ₉₀ |

Table 1

The compliance levels are measured as the average of the maximum A-weighted sound levels adjusted for noise character measured over a 15-minute time interval. These provisions apply except where specific emission limits are provided in the *Environmental Protection Act 1994*.

- **34)** EROSION & SEDIMENT CONTROL Appropriate erosion and sediment control measures must be installed and maintained as required to prevent or minimise the release of sand, silt or mud from the premises to any stormwater drainage system or any natural waterway.
- **35) RELEASES TO WATER -** Releases to water must not cause any visible oil slick or other visible evidence of oil or grease, nor contain visible, grease, scum, litter or floating oil.
- **36) WASTE -** Waste is not to be stockpiled so as to cause environmental nuisance or attract flies.
- **37) WASTE STORAGE -** All waste produced at the site must be stored in appropriate containers/receptacles of a sufficient number to receive all waste generated at the site. Waste containers/receptacles must be maintained in full working order and lids are to remain closed at all times except when receiving or disposing of waste.
- **38)** WASTE REMOVAL All wastes must be removed to an approved disposal facility by a transporter holding all necessary government approvals. Waste must be removed at a frequency and in a manner that prevents nuisance from the waste at neighbouring premises.
- **39) PESTS & VERMIN -** Organic substances likely to provide a food source for vermin must be stored in a sealed and airtight storage container to exclude access by pests or vermin.
- **40) POTABLE WATER -** All water provided for personal hygiene, human consumption and to food preparation facilities is of a potable standard and meets the requirements of the National Health and Medical Research Council (NHMRC) Australian Drinking Water Quality Guidelines.

3. Approval Conditions (Referral Agency):

The State Assessment and Referral Agency (Concurrence) Response dated 12 December 2014.

4. That the Applicant be further advised of the following:

- a) **DEVELOPMENT APPROVAL CONDITIONS ATTACH TO LAND** Development Approvals which include conditions and any modifications attach to the land and are binding on the owner/s, the owner's successors in title and any occupier of the land pursuant to Section 3.5.28 of the Integrated Planning Act 1997.
- b) VEGETATION MANAGEMENT ACT 1999 AND THE CULTURAL HERITAGE ACT 2003 - This approval in no way restrict or inhibit the provisions of neither the Vegetation Management Act 1999 nor the Aboriginal Cultural Heritage Act 2003. The Applicant(s) will need to satisfy himself/herself/themselves that in undertaking the proposed development works that his/her/their actions will not contravene the provisions of the aforementioned Acts.
- c) WHEN DEVELOPMENT APPROVAL TAKES EFFECT Pursuant to Sustainable Planning Act 2009, this Development Approval takes effect:
 - (i) from the date the Decision Notice/Negotiated Decision Notice (as the case may be) is given to the Applicant, if there are no Submitters and the Applicant does not appeal the decision to the Court; or
 - (ii) from the end of the Submitter's appeal period if there is a Submitter and the Applicant does not appeal the decision to the Court; or
 - (iii) subject to the decision of the Court when the appeal is finally decided if an appeal is made to the Court by any party; as the case may be. Development may start when a Development Permit takes effect (subject to any conditions specifying commencement).
- d) APPROVAL LAPSES AT COMPLETION OF RELEVANT PERIOD This Development Approval will lapse if the Material Change of Use does not happen before the end of the relevant period. The relevant period is four (4) years from the date the approval takes effect. The relevant period may be extended at the discretion of Council under Section 341 of the Sustainable Planning Act 2009. Before the Development Approval lapses, a written request to extend the relevant period may be made to Council under Section 383 of the Sustainable Planning Act 2009. Please note that Council will not automatically remind Applicants/Occupiers when the relevant period is about to lapse.
- e) FOOD LICENSING If food is prepared and served at the premises, the food preparation facilities may require to be licensed and approved by Council in accordance with the *Food Act 2006*. Further information and the relevant application forms can be obtained by calling Council's Health & Environment area on 07 5540 5444.
- f) ADVERTISING SIGNS Advertising signs may require an approval in accordance with Council's Local Laws. Further information and the relevant application forms can be obtained by contacting Council's Health & Environment area on 07 5540 5444.

5. Further approvals are required for:

- a) A Building Works approval is required for all building works, including demolition of existing structures, associated with the proposed development, prior to undertaking and building work on the subject property.
- **b)** A Plumbing and Drainage approval is required for all / any plumbing and drainage works associated with the proposed development, prior to undertaking any plumbing and drainage works on the subject property.
- c) Constructing or Interfering with a Road or its Operation Approval and a Property Access Location Approval, from Council Infrastructure Services Directorate is required prior to lodgement of a Building or Plumbing Application.
- d) An Environmental Authority for an Environmentally Relevant Activity 63 -Sewage Plant is required to be obtained from the relevant authority from the Department of Environment and Heritage Protection should sewage treatment works on site have a total daily peak design capacity of at least 21 equivalent persons (>4,000 litres per day).

6. That the Submitter/s be advised of the following:

SUBMITTER ADVICE - APPROVAL - Council has considered all matters relevant to this application, including your submission, and has resolved to approve the application subject to the listed conditions. Council is of the view that the development is competent and takes a satisfactory approach in its layout and design commensurate with the stated conditions of approval.

7. Administrative Action:

That Decision Notices be issued in accordance with s.335 of the *Sustainable Planning Act 2009* to the Applicant, submitter/s and referral agencies.

Committee Recommendation

That the Director Regional Services recommendation be adopted.

Moved: Cr Stanfield Seconded: Cr Brent

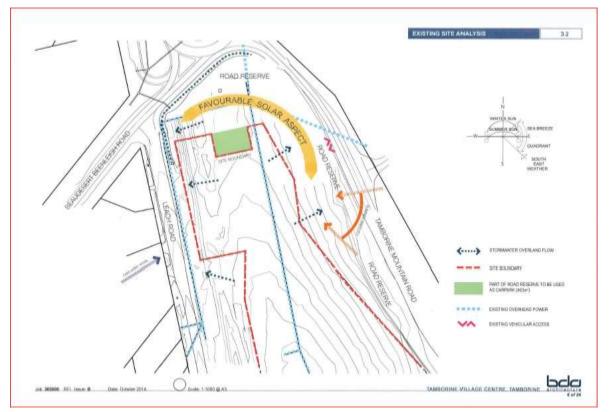
Carried

Attachments

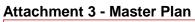
- **1.** Dekho/Aerial Map of Locality.
- 2. Existing Site Analysis map.
- 3. Master Plan.
- 4. Site Plan.
- 5. Access and Movement Plan.
- 6. Site Setback Plan.
- 7. Car Park Plan Area.
- 8. Retail Tenancy Floor Plan.
- 9. Café Tenancy Plan.
- **10.** Pylon Signage.
- **11.** Elevations Plans.
- **12.** Referral agency response.
- **13.** Applicants response to submissions.



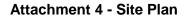
Attachment 1 - Dekho/Aerial Map of Locality



Attachment 2 - Existing Site Analysis map









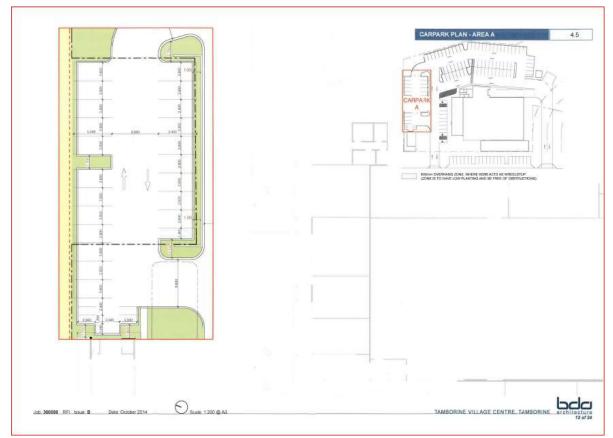
Attachment 5 - Access and Movement Plan

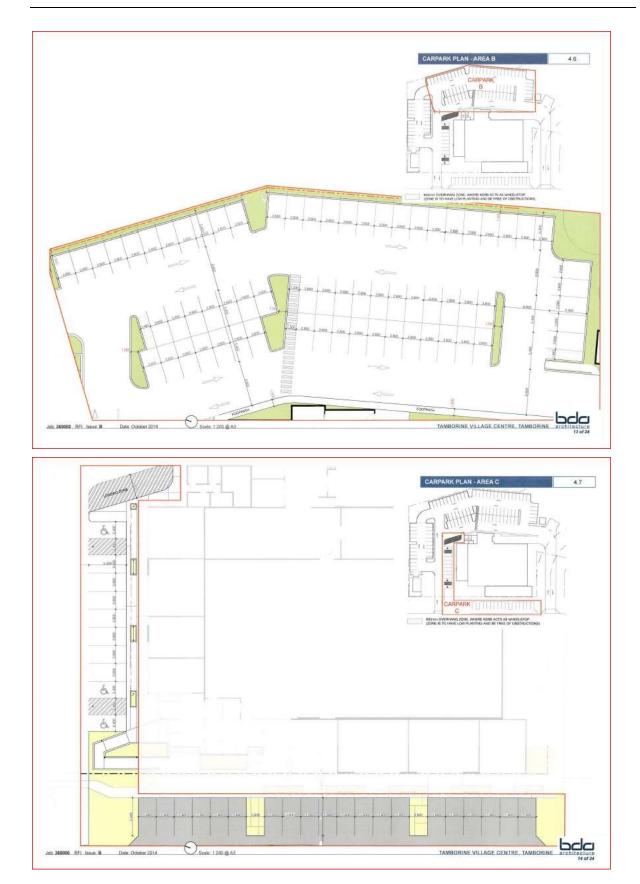


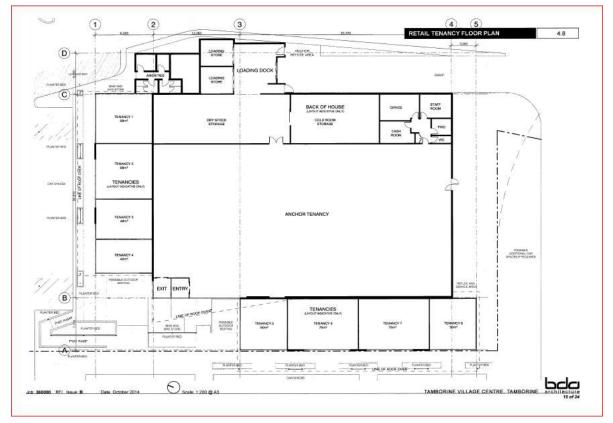


Attachment 6 - Site Setback Plan

Attachment 7 - Car Park Plan Area





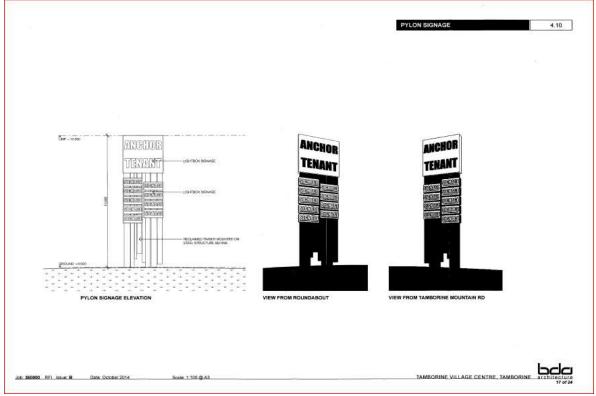


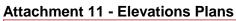
Attachment 8 - Retail Tenancy Floor Plan



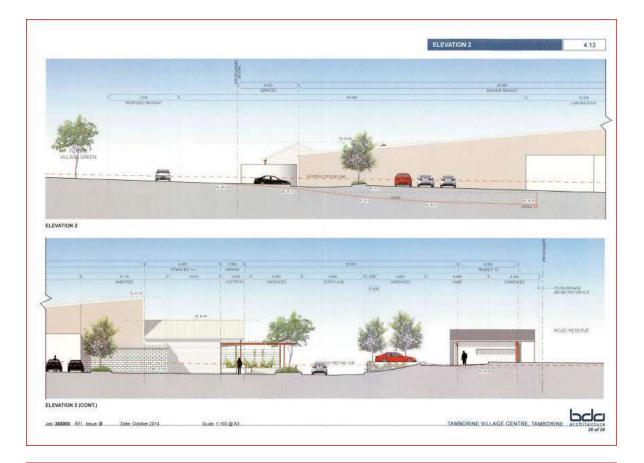


Attachment 10 - Pylon Signage



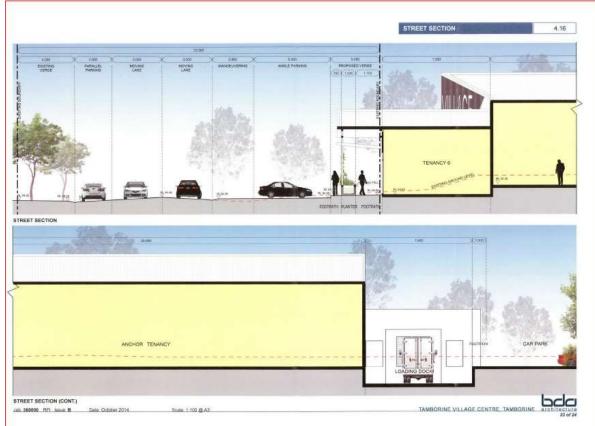


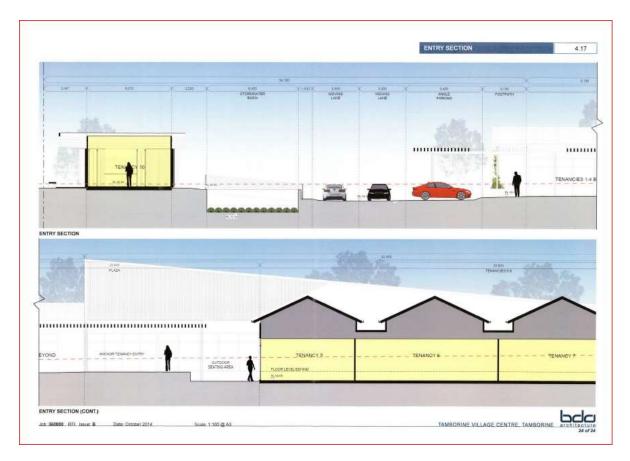












Attachment 12 - Referral agency response

| From: To: | SARA.Common.Email Scenc Rim Regional Council Mail; South Coast.IDAS/ittmr.old.gov.au; sarailfurbanps.com.au; sarailfurbanps.com.au; South.Coast.IDAS/ittmr.old.gov.au | |
|-----------------------|---|---|
| Subject: | [SDA-0714-012919] Referral Agency Response | |
| Date: Attachments: | Friday, 12 December 2014 11:28:44 AM SDA-0714-012919 Concurrence agency response - with conditions.pdf | |
| in you require a | ny further information, please contact the departmental office referred in the attached notice. | |
| | | _ |
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Department al State Development, Infrastructure and Planning

Our reference: SDA-0714-012919 Your reference: MCBd14/061

12 December 2014

The Chief Executive Officer Scenic Rim Regional Council PO Box 25 BEAUDESERT QLD 4285 mail@scenicrim.qld.gov.au

Attn: Narendra Singh

Dear Narendra,

Concurrence agency response-with conditions

1-33 Tamborine Mountain Road, Tamborine (Given under section 285 of the Sustainable Planning Act 2009)

The referral agency material for the development application described below was received by the Department of State Development, Infrastructure and Planning under section 272 of the Sustainable Planning Act 2009 on 1 August 2014.

Applicant details

| Applicant name: | Beaudesert Project Pty Ltd ATF Beaudesert Project Unit Trust C/- Urban Planning Strategies Pty Ltd | | | | | |
|---|---|--|--|--|--|--|
| Applicant contact details: | PO Box 2091 SURFERS PARADISE QLD 4217 sara@urbanps.com.au | | | | | |
| Site details | | | | | | |
| | 1-33 Tamborine Mountain Road, Tamborine, QLD, 4207 | | | | | |
| Site details Street address: Lot on plan: | 1-33 Tamborine Mountain Road, Tamborine, QLD, 4207 Lot 1 SP268147 | | | | | |

Paget

SEQ West Region Level 4,117 Brisbane Street PO Box 129 Ipswich QLD 4305

Application details

Proposed development: Development Permit for Material Change of Use for a Shopping Centre (Business Use)

Aspects of development and type of approval being sought

| Nature of | Approval | Brief Proposal of | Level of |
|--------------------|-------------|----------------------------|------------|
| Development | Type | Description | Assessment |
| Material Change of | Development | Tamborine Village Shopping | Impact |
| Use | permit | Centre | Assessment |

Referral triggers

The development application was referred to the department under the following provisions of the Sustainable Planning Regulation 2009:

Referral trigger Schedule 7, Table 3, Item 1-State-controlled roads

Conditions

Under section 287(1)(a) of the Sustainable Planning Act 2009, the conditions set out in Attachment 1 must be attached to any development approval.

Reasons for decision to impose conditions

Under section 289(1) of the Sustainable Planning Act 2009, the department must set out the reasons for the decision to impose conditions. These reasons are set out in Attachment 2.

Further advice

Under section 287(6) of the Sustainable Planning Act 2009, the department offers advice about the application to the assessment manager—see Attachment 3.

Approved plans and specifications

The department requires that the following plans and specifications set out below and in Attachment 4 must be attached to any development approval.

| Drawing/Report Title | Prepared by | Date | Reference no. | Version/Is sue |
|---|---------------------|---------------------|--------------------|-------------------|
| Aspect of development: Ma | terial Change of Us | e for a Shopping | Centre (Busines | s Use) |
| Site Plan (as amended in red 11 December 2014) | BDA Architecture | October 2014 | 360000 | в |
| Preliminary Concept Design – Leach Road/Beaudesert- Beenleigh Road Intersection | Bitzios Consulting | 17 November 2014 | P1588 - Sheet 1 | B |

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

Department of State Development, Infrastructure and Planning

For further information, please contact Danae Johnston, Planner, on (07) 3432 2420, or email <u>IpswichSARA@dsdip.gld.gov.au</u> who will be pleased to assist.

Yours sincerely

x C

Nathan Rule Manager - Planning

cc: Beaudesert Project Pty Ltd ATF Beaudesert Project Unit Trust o/- UPS, <u>sara@urbanps.com.au</u> Department of Transport and Main Roads, <u>South Coast IDAS@tmr.gld.gov.au</u>

enc: Attachment 1—Conditions to be imposed Attachment 2—Reasons for decision to impose conditions Attachment 3—Further advice Attachment 4—Approved Plans and Specifications

Department of State Development, Infrastructure and Planning

Our reference: SDA-0714-012919 Your reference: MCBd14/061

Attachment 1—Conditions to be imposed

| No. | Conditions | Condition timing | | |
|------------------|--|---|--|--|
| Develo | opment Permit for Material Change of Use Shopping Centre (Busin | ness Use) | | |
| execut Main F | controlled road—Pursuant to section 255D of the Sustainable Planning live administering the Act nominates the Director-General of the Depar Roads to be the assessing authority for the development to which this d for the administration and enforcement of any matter relating to the fo | tment of Transport and levelopment approval | | |
| 1. | The development must be carried out generally in accordance with the following plans as amended in red: Site Plan (as amended in red 11 December 2014), prepared by BDA Architecture, dated October 2014, Reference No. 360000, Issue B; Preliminary Concept Design – Leach Road/Beaudesert-Beenleigh Road Intersection, prepared by Bitzios Consulting, dated 17 November 2014, Reference Number P1588, Sheet 1, Version B. | | | |
| 2. | (a) Development must be carried out generally in accordance with the Site Based Stormwater Management Plan, prepared by Sedgman Yeats, dated 3 October 2014, Reference No. C0482, Revision 2. (b) Any works on the land must not: (i) create any new discharge points for stormwater runoff onto the state-controlled road; (ii) interfere with and/or cause damage to the existing stormwater drainage on the state-controlled road; (iii) surcharge any existing culvert or drain on the state-controlled road; (iv) reduce the quality of stormwater discharge onto the state-controlled road. (c) RPEQ certification must be provided to the Department of Transport and Main Roads, confirming that the development has been designed and constructed in accordance with parts (a) and (b) of this condition. | (a) and (b) At all times (c) Prior to commencement of use | | |
| 3. | Road works comprising a Channelised Right Turn (CHR) and Auxiliary Left Turn Treatment (AULs), for which approval under section 33 of the <i>Transport Infrastructure Act 1994</i> must be obtained, must be provided generally in accordance with <i>Preliminary Concept Design – Leach Road/ Beaudesert-Beenleigh Road Intersection</i> , prepared by Bizios Consulting, 17 November 2014, Reference Number P1588, Sheet 1, Version B. The road works must be designed and constructed in accordance with the Road Planning and Design Manual (2nd Edition). | Prior to the commencement of use | | |

Department of State Development, Infrastructure and Planning

Our reference: SDA-0714-012919 Your reference: MCBd14/061

Attachment 2—Reasons for decision to impose conditions

The reasons for this decision are:

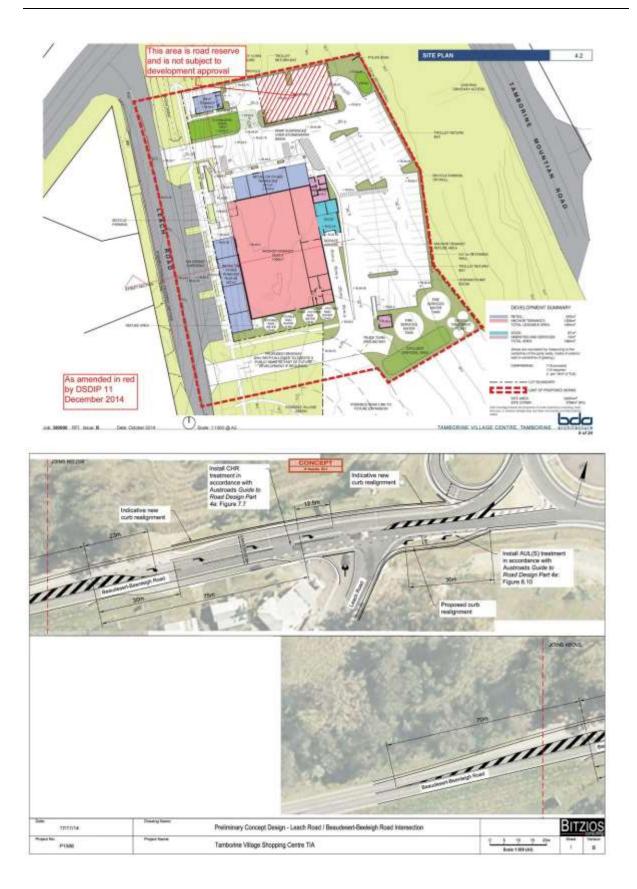
- To ensure the development is carried out generally in accordance with the plans of development submitted with the application.
- To ensure that the impacts of stormwater events associated with development are minimised and managed to avoid creating any adverse impacts on the state transport corridor.
- To ensure the design of any road access maintains the safety and efficiency of the state-controlled road.

Department of State Development, Infrastructure and Planning

Our reference: SDA-0714-012919 Your reference: MCBd14/061

Attachment 4—Approved plans and specifications

Department of State Development, Infrastructure and Planning



Attachment 13 - Applicants response to submissions

| Submissions Analysis – Temborine Village Confre Reviewed and Updated on 20/01/2015 3.48 PM | | | | | | | | During this time One (a) of the to Theo (a) of the to Three (b) of the to Three (b) of the topic There (b) of the replic Team (b) the replic Team (b) the replic The petition replic | the Tambolis chronosism we alcolusion we submission we submission we submission we stad these with of the petition is signed by mode. Or arbust | er Village Centre recei 1 tot property mode a re congue adversator re based off the same mer petitions which co his free template sate is signatures were set registe persons living o n Bayland, Simaen, To | Certina increased balances of his-service with the (optical balances adjustment) the substation want digard. Increasion and consentially replicated the massive advantation want of the advance do pair property made as they did not obtain a massive profounding the dates with the observed the service of the service property made as they did not obtain a massive of Paralleles and Decision | a proposed shop aures information tures, 't should i t. complete addre | ging cottes development. o worthin wood, de noted that the petition iterus for out or contained hand writing that war |
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Submissions Analysis – Tamborine Village Centre Reviewed and Updated on 20/01/2015 3:48 PM

1.0 Submission A - Corr, Malachy (Directors of Muchborough P/L)

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| TOWN RUNNING | |
| majact an load bootenese | Account of local local localeses are offering centres (bala an different to the propried dispping centre is eventor, status, reschaer, produce, teen, Aarhaven steru, peri offer, chards. The integrang-centre is interacted to offer potential residues, service, status, reschaer, produce, teen, Aarhaven, steru, peri offer, chards. The integrang-centre is interacted to offer potential residues, and the interacted |
| Timplet in native widths | Pergonne Pergonne the Inguist on ratios withthe to likely to be internat. The Inguist on ratios withthe to likely to be internat. The Inguist on ratios with the ratio but as more openly seried thereighted the ratio of the risk. The test are concentrated along the exclusion beams adjusted to an exclusion beams of the ratio and the international test of the risk. The test are concentrated along the exclusion beams adjusted to an exclusion beams of the ratio and the ratio and the international test and development function will report the ratio of the ratio and the ratio and the ratio and the ratio at the ratio at the development function and experiments of experiments will be present to relocate any carbon faces written of the inspect area. As a result of the removed registration, exhibiting on will occur within the regional scangetors in the party-autom corear of the risk and excounting while experiments the budy consultation where there is an increased out of a plays to table to the inspect area. |
| Revealed traffic to the area | area where there are degi, cats, whiches, hereas, potons (such in set helf) which part the forum area on increased rost of regrey or deals. A split A split proposed development. The traffic impact assessment has been prepared in an increased rost of regrey or deals. A split impact assessment has been prepared by \$3156 Counciling which addressed any prevential traffic impacts residing from the proposed development. The traffic impact assessment increasements: A split is a split of the transport planetic impact on the selfs and/or article and reservoirs. A split is a split of the transport planetic impact in the split and/or efficiency of the interaction. There are not implicited traffic or transport impacts associated with the development to pendick its approval and entry or conditioning on transport planetic. |
| Lack of infrastructure to adequately support the Proposed Development: | Expone Disagree. As demonstrated within the development epologitim package there is adficient inframetion to apport the development. |
| Cass of "ythoge" interfyle | Relayence The Applicant has been working with Councel Officers since august 2003 where a linking workshop was completed with builde Kutherbl where the current backware purchased the late, way unknown from that verticiting were as follows: Everythen the existing flowtown willings cartry for support to the overling office growing summarity. Everythen the existing flowtown willings cartry for support to the overling office growing summarity. Everythen the existing flowtown willings cartry for support to the overling ordering work flow and with the support purchase and existing and reduced seal support of the post of the provide seals were as a build be supported to the overling activities. Provide a trave active plowtown in the existing order space are the minin store, summarity, and with the support purchased or and applies of the post office control. Provide a trave active plowtown that their environment of the subject associations using and reduced or and applies of the postory office travelowner solitog. Provide a travelowner that function from requests is the subject absociation associate a commentation autopose that dynamic advances that functions and the subject as applicant has been environed association of the autopose to active a commentation of the autopose of the subject associations and active environed to a commentation of the autopose |

| COM PART | APPLICATY BURGED |
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| | Origing manifups with Oracci Officers areas 2018. Exact and EXACT BERGEN. Subscripting the coverage of the weining by the for damping is dealers. Water and the areas and the proving soft for weining the proving software to the proving dealers. Water and the areas and the proving software to the proving software the proving software and hears ment the the anisotration of the proving with Oracci areas and the proving software the proving software and hears ment the the anisotration of the proving software and the proving software the proving software the proving software and the proving software and the proving software and hears ment the the anisotration of the proving software that the proving software and the proving software and the software the proving software the proving software the proving software and the proving software and the software the proving software and the proving software and the software the proving software and the software the proving software the proving software the proving software and the software application. The research and the proving the proving and proving software and the software and the proving software and the software and the proving software and the proving software and the proving software and the software and the software application and the proving software and the proving software and the proving software and the software and the proving software and the proving software and the software and the proving software |
| Read for such a development? | Response The proposed altopping centre land as is extramaged by the Resuberert Haming Scheme and after years of planning, the Resubere Planning Scheme was amended. |
| httmased mile | There is an initial spaceback for shapping sector on the subject tots. |
| Security insec | Integrate parts in Response to supply carety will increase action (in the test sets which will in turn create more 'uper de the street's task with creat processes for supply periods in the day. Adds will in turn discourds a set-out-in behaviour on the size of any and accurating day. The clean of the interment symptetic will be clean to device defect a day of the day of the street and accurate parts and accurate parts active will have symptetic lighting, security securitizes and enforcement in place to discussing with exclusion behaviour on the size as a security place. |

It should also be noted that he submittees adjain the site with the house approximately (20) from the proposed development.

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2.0 Submission B – Corr, Matt

| LONCENSE | APPLICANT RESPONSE |
|---|---|
| c) the slot is flag-quantizate to the speed of the somewards, it is an unreflecting reset, village training objections are autimate to face of the solution | Perspers. The is not 13 April 20ne Overall Outcome' within the Band Zone of the Beardscart Revents Schemen. It is assumed that the antistation minister to Overall Outcome OV which is natiscard Delaw. Development capacity of one of the Meaderson's April 20ne of the Beardscart Revents Schemen. It is assumed that the administration minister to Overall Outcome OV which is natiscard Delaw. Development capacity of capacity of the appendix of the International Journal of the Internation of April 20ne (Secondard Delaw). Development capacity of the Appendix Of the Meaderson T Newlog Scheme and is divided on a Contegration which are coldevided into defined uses and a replaced Delaw. I Recommends Specify Environments and Development (Secondard Delaw). Company Specify Foreign Control (Seco |
| is the software to have union toports anti-factorily make the case for a development on that a scale in territories village and that a manufact scale development is both appropriate and would also seer. The rural zone code for territories village prevent is good four area. | development and is not for realistical density from this Charaft Chit serve is to intervent. Exappleas Diagrees. The applicate that addressed at revealent transform regulatements of the Seatement Examples Diagrees. The applicate that addressed at revealent transform regulatements of the Seatement Examples Diagrees. The applicate that addressed at revealent transform regulatements of the Seatement Examples of the Seatement Examples Diagrees and demonstrated Diagrees and seatement advectory of the Intervent Provide on the Intervent of the Seatement Examples of the Intervent Provide on the Intervent Provide on the Intervent Provide on the Intervent Overlappent of Tendentine Unity of altered to a scale that nectors the carves needs of ensuing and future local readent and analytic moments a village attemption. The proposed shapping carter local active that exist service the carvest and future meth of the Tendentine Unity of the design of the proposed independent and large that well service the carvest and future meth of the Tendentine Unity of the design of the proposed independent actives and based on the Intervent Provide on the Intervent The design of the proposed independent actives and based and the Intervent of a maintene a utilize attemptions of a maintene of a maintene a utilize attemptions The design of the proposed independent actives and based The design of the Intervent Intervent The design of the Intervent Intervent The design of the Intervent The design |
| c) The developer makes an argument that the already occimg Permit (Hum 1004) allowed 2000 m ² GFA and that an extension to 2000m ² is not significant, actually that is large increase and exhibit the existing Permit to this argument is uniformedici. This is a | |

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| coverna | APPLICATE REPORT |
|---|--|
| changed application, under the village president zone eight pears from the original Permit which the Developer failed to act on. | 150m ² is a current plenning approval and remeater wild writ 15 May 2013. The Applicant can act up on this approval at any time before It lapses and its reference it is subseared in this assessment of this application. |
| | The way reason that the Applicant faired to last on this approal is due to the fail fail on one survives and by the Council on a new application which would create a new stream stream stream. The reasons this application toxic is long to indep with Council one the risk reasonption process to purchase the load than the stark, was along posses. |
| d via de net believe the developer het toccoeffed in demonstrating wirs sech a large fordered development is uppropriate for Temberne. | Perspected Perspected Perspected Perspected Perspected Perspected Perspected Perspected Perspective Pe |
| ng There is no sequering evolution to ing the divergenced exects is be of the scale to attract a based. | Programme Discipate: The landburset/binverspore has extensions retail sequences and has been believed outcrepted developments each as table barrings, Theretage Price abopting cateries, checklines channes abopting cateries, che formers, che developments ablegeng cateries and ex- travy tones what is requested for a subgroundshift the shapping cateries scaling across the state and ex- travity tones what is negative for a subgroundshift the shapping cateries scaling scaling across the state lackows common that indicate the significant lines (the state is such as an elected in its the lackowsers the access senset). This could lead to significant lines (the state is stated as and therefore the states bacters sensitilizer, sparaters, and outcil behaviour and exc. The landburners have no interest in developing the cate with toreacces shall will not be transition and therefore the state bed to significant tensors to the access the tensors to the result of the state and lines (the state) scale across the state tensors to the result of the state across Applicant has been in discussions with supermarkets part of the state state a shall supermarket parts, part at table, the accelera- tion across of the shapping centre needs to be approximately 1,300m ² . |
| () A is hearsy to sugged the local commonly users such a disortigement, in fact to be valide it will need to attract eaters from storations in which case it will need more stating gating; | Personne Disciples unit and the landowner attended a Public theoring 13 March 2001 regarding the buff Tandounse village Hawing Dady Documents units and the landowner attended a Public theoring 13 March 2001 regarding the buff Tandounse village Hawing Dady Document which resolute to make summers and the proposed despite some which are to part auromatical beau. • (pre-the-ships fielding of suggested shipping methor-are need balan; proor furthers and cold, method are into • and Darth 1 march 1 march 2000 regards of hospite • (pre-the-ships fielding of suggested shipping methor-are need balan; proor furthers and cold, method are into • (pre-the-ships fielding of suggested shipping methor-are need balan; proor furthers and cold, method are into • (pre-the-ships fielding of suggested shipping methor-are need balan; proor furthers and cold, method are into • (pre-the-ships fielding of suggested shipping methor- • are need balan; proor furthers and cold, and the shipping of the shipping of the shipping methor and cold, method are into • (pre-the-shipping fielding of suggested shipping methor- • are need balan; proor furthers and cold are needed for the shipping of the field shipping method are needed balan; • (pre-the-shipping fielding of suggested shipping methor- • (pre-the-shipping fielding of the shipping of th |
| the developer does lust meet the numbers objective for on-size parking as inspired in the planning scheme for the size is a wants. The vertices reports are inconsistent in the sciences operand, in one case withing in the off-size parking (15 or 35 depending on which import) and defining it is to the on-size parking numbers. The plan shows two few parking special on-size, and headly a their of spaces are off-size if you would be be read. | Response Car parking run line a condition and plans amonibid post approval in accommodate additional sar parking spaces if warranted by Countil |
| The developer also deeps?) must the terms into particly objective of 18% to allow three cars, he only plans for 1 - the 14MHs would require that hits objective by met. | Perspense Awar to Ritcles Concelling Traffic Impact Assessment which concludes that |

Submissions Analysis – Tamborine Village: Centre Reviewed and Updated on 20/01/2015 3:48 PM UDS ANYOR AND RESPONSE. The provident for a queuing length of a metalle is network to the property boundary are deemed to be appropriate and registers: COACEBRS . The gain descript test the bowerlang devices code the argument that when seen from the read opper what appear strater to that bound allow the devices gain length carrier up during the segment that when seen from the read opper whether to that the well length spin would conserv delived from the attesticage of the sets. In will more than the showder surface of spin best advocating that three are strated spin in the ultigat, this does not provide an argument for adding further sequences spin are considered. The read-sets in the ultigat, this does not provide an argument for adding further sequences and control opting the interactions. This mether has been contribut to a RDPQ and therefore is dearned self- and ecceptable. Response nexpose Degrees the applicant has descatchmed compliance with 500 of the advertising theoree code (wher to section # 2 1 of the LPG Remong Seport) and therefore the proposed signings finds and is complementary to the sorrounding inter. errors dependentionoxidages that the development alterwill be developed in trees, that attivoigh landscaping is spoken of in term-nex with Control conditions. There is no conducted Plan to confirm have landscaping will be devit with to ensure that the ment will not develop them the wave. Dispise. The clearing of trees and offset planting is the alid in the OJ analogy information request response The densk The Village Green land area is not monad by the Applicant, and therefore and all domains of this public space are to be d council and nor the applicant. r should one anchoe more detail of the village tolen and supply more detailed intert regarding the null line (2016). These installs should be provided as part of the application and the second by the community. At the town villaming spectra also papers to indicate that the tozer restor is an isolated for a development which was in fact, and/or the point granted end support to a paper. expense and, this is why the planning atteme was amended to unumany reflect the approach enext periodia chet: exercisa con de concesso de disensates e desautes ef de 2000 y non d'exercisa en ellego and la efe zonie and en appopular for the locality and is only developed at a parcer ruis, gons and interact parter is can be deconcerne them is tant or constraining community and and on a commitanting activation; mang/or the development 2.1.5 Depired Environmental Datcomes section 2, parts k and 1 of the Beaudepart Planning Scheme are repricated below maintains and enhances the distinctive character of the phile's sural townships and villages and to of a code and internaty appropriate for the locality and a web developed at a gradient acide, from and internaty where it can be demonstrated that there is both an overwhelming commutip used and an overwhelming accounts need for the short-format ologer allegor. The proposed visualignment will create a ploce for local residence in-mean and recreate white in the existing and factors and no oblights populate or constitute to for a coffee or having a that to well. The development will not as on other member and meeting place for a voriety of recreation pursuals to accure The adaptities fails and polarized problems the applicants requires to these pitch's these are regarded device. The properties devicement will enhance the Terrebrene village character by character p in bate Street drawing the second and safe g a bady from constance with these of terrebrene glassifications. The shapebog carties the a relativistic second SAA and is of a count, from and instantion regressionized for the Terrebrene Rockly. The shapebog carties the a relativistic second SAA and is of a count, from and instantion regressionized for the Terrebrene Rockly. The shapebog carties the a relativistic second SAA and is of a count of the terrebrene approximate for the Terrebrene Rockly. pense. A smoker acide development can integ the same outcome. Stops alone, without a supermoter can long the same extrame. Auctorition overs are solide the divergement are and depiled plane. An are "Anne petits" are not included o the application before caused Inter slape: The integration of the second state of a second state of a second interval property state for the transforme lausity throwfore demonstrating connectenting economic need for the development is not required. Represe Selects has above for more detail regarding the confusion around this matter The Code Absensible Gross Poor Area for a Meoping control to LUXON², council have already approved a Gross Poor Area on the site for a Displayed control Sensingment of LUXON² (MOVIII) and a Linet MOVI² straps 2) without identifying council advected and an average between the site for and an average between straining accounts, made. The additional DPS does not insult in this need to demonstrativ controlmating community and accounts linet. It is required. It is fundomental. What is considered decisitly sparsprints for Tamborise Village is a GFA $_{\rm 2,000\,eV}^{\rm eff}$ through the information bequest pro one, council did not identify the used for the applicant to demonstrate that there is both/or an Transforming community and encounted image community and the the development. Encounter was not the landownee attended a realize tameting 23 March 2011 (againing the 2018) Tamborine Village Manning Discussors Agen Community Constitution. - Notified and gave a presentation regarding the proposed design of the attenging Constitution Is made community constitutions on the proposed attengen of the attention on an est Assessed Belleville. to for the town Plan (Planning tabene) The vision is for the Local dovernment area to develop as a proof, vibrant and prooperus community'- living, a playing locally, calabrating our diversity, national assess and tolents. Love the unlage fieling of suggested strageng common-we need have; procer handware and roll, medical services sort bott support not long trades the Technine Part-media may surgard for straps for Technine Part-media may surgard for straps for technine Technine Part for at to the above from developer: the proposed displays certain advectoperate cases to preside strongeng assures to local residence and victors to the traditative areas or a start that the excel community fact laws lawsing for a long time. The proposed build fails of display of the proposed development positions the Technologies of an end of over a provid advection of programmers and community to ensure that residents have optime to have, week, and play within their local area. pense: There is no avalence that this community has been arriving this type of proposed development, or fact there is evidence to

UP

| CONCERNS. The contrary op per signations on petition sent by council or Application No MCB/ (41)002 | APPLICATE EXERCISE There was overrhelming commanity appert from respective to respect development at the Fubic Meeting failed as Meetin zoc. This meeting formed the basis for the annothermit to the Beaudicsert Flamming Scheme to encourage a shooping centre development of the adapter LGP The petitian represents the squares of agrees analytic (a processing of these persons for exclude Tankanove and are their and framework to the appoint of the State of the State and respective for exclude Tankanove and are their and framework to the appoint development (a, those agrees are the Cade Cave), insteamed, iterations, Boylet, Binary, Inote Tankanove and are the state in a state accurate a common termination of all the tendence and. |
|--|--|
| Bread Developies for the time The cost of a term near (light) and character of the Dive is momentained and supported by a pattern of texnologies which a constraint of — (iv) another which a the policipal scale before of the Alike, and (b) support shifting, method provide and before provide least bandward, retark, industrial and community satisfy and (b) a three surveiller relighting, which provide and events and each provide least bandward, retark, industrial and community satisfy and (b) a three surveiller relighting, which provide of bandwards and and (b) the satisfy evaluation of participations. | Angewest Angewest Despires, In-addition in Tarritories, the other sealer singles notion the theadser! Hiering Scheme area reckets, soorables and Tarributes Mutanzia which have local conservation areas within the theadser! Hiering Scheme area reckets, soorables and tarributes Mutanzia which have local conservation areas and and to constitute a proposed development bless and changes the partners of the transmiss fravours), specific reference a market constraint of the numl zone could which in reference bless Development within the village Another provides for a renge of village – type level occur provide here are and the too could be added to the professional officer and havemants including limited renge of initiative convenient blegging, specified sharpments. |
| The developer slegat: tendencies is considered to be on 'softer andi' village' and the proposal displating cannot development provide local considerance arking to the local relations and viscon. Our response: The viso of the proposal development goes way beyond the intent of the metage, which prefix to keep the village ameli can and intent large cash development goes way beyond the intent of the metages, which prefix to keep the village ameli can and intent large cash development and the regional centre of theorement and cape village, metagende, consumpt and therefore cash and the welfage of a gift interest. Theorem village and the intent of theorements are also and the welfage of the the interest. Theorem village is of the and. | and the second se |

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3.0 Submission C - Sutton, Pania and Submission D - Sutton, N.D.

The a Sattan intervisions have been grouped cogether for response purposes as they are itspicate of a standard submission temptate

| CONCERNIC | APPLICANT PERFORME |
|---|--|
| inged on heat becoments | Response The magnetise produces, towers, tanknass are undering darvices that are different to the proposed dispipation of the service station, mechanic, produces, towers, tanknass around, such a function the dispipation of the state of the service stations, mechanic, taking, neuronal and the service conducts includes and and around point and takes the state of the state of the service state and the service state of the service conducts includes a must and take sports and local conversions alrapping, but denominal with determine of these additional and reads and additional and the service in a thermal and conclusions alrapping, but denominant with determine of these additional and reads and additional and the service in a state sequence with large and points integration to be the service and the these additional and the service and the state sequence with large and the services integrate of the the services and the terminant points and the services and the state sequence with large and the services integrate of the services and the terminant points and the services and the state sequence and the services and the services and the services and the services and the community are more likely and therefore these and other services as advected and reduces the service for the services. |
| ongact on nafye villethe | The impactance. The impact and realistic set of undergrowth segnatation but contains (some bill manuar trans. The impact are undergrowth segnatation but contains (some bill manuar trans.) The impact set of the set of th |
| encreaxed theffs, to this union | Response a to fail expanse assessment feas here prepared by Bislay Consulting which addressed any potential traffic impacts resulting from the prepared development. The Traffic impact Assessment developmentators sSDA analysis for the Leash Read/December Interview hole and interactions has been undertaken and demenstrates that the proposed development all not impacts the tarking addressed of efficiency of the Interaction; Takes are as adjuiliant traffic an transport impacts associated with the development to pre-table its approval and environment. |
| usis of inflatibutions to adequately suggest the Proposed Development | Response Disagree. As demonstrated within the development application package there is sofficient inframenties to apport the development. |
| aans of fullingut blockyle | |

| ubmissions Analysis – Tamborine Village Centre eviewed and Updated on 20/01/2015 3:48 PM | LIPS UPS |
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| | on the subject site, workeding. Organizg meetings with council officient since 2000. Materializing the connects of the existing approval for rhopping tentres. Weaking with council wavemaing the previous is antificial the approval sharping counce and have ensure for the sin installing meeting with council with plantamidity. The previous grant document of the sharping colorest is antificial the approval sharping counce and have ensure for the sin installing meeting with council opposed tables document particle as meeting the state opposed tables grantmeets react council opposed tables of the sin sharping and velocities and reactions and properly state grantmeets react and product state grantmeets. The previous angulate of the anti-transmission of the sin state of the substate reacting or the single reactions in the single states. The previous angulate of the anti-transmission is the states character that the existing comments at the single states. The previous angulate of the anti-transmission is now identified early and catality and states at the the states of the state reaction of the main states the the officient is stated by the reaction of the main states. |
| Next for such a development? | Response The proposed shapping sector land use is exclusinged by the besoderent Manning Scheme and After years of planning, the besoder Manning Scheme was amended. |
| Increased noise | There is an existing approximately Lifen the proposed development and therefore it is difficult to indectable life, the proposed development and therefore it is difficult to indectable life, the proposed development and therefore it is difficult to indectable life, the proposed development and therefore it is difficult to indectable life, the proposed development before a specific miting the frequency of the index of the inde |
| estarify loge | Reposes The proposed dropping control will increase activity in the axial which will in turn create more level on the cheed" in line with UP processes for length periods in the day, which will in turn disclosings anti-activit behaviour on the che and auroauding cites. Cherring of the underturner registration will cost at date check applications and without will increase parallel and complete processing and the second transition of the cost of the check application will be discovered with-outil behaviour on the and autoauding mail. If should also be select that the submitters live approximation (2). This frame the proposed discoverement and therefore in all discoveres and and autoauding the select their the submitters live approximation (2). This frame the proposed discoverement and therefore in all difficult to andertaries in the frame approximation should according. |

| aubmissions Analysis – Tamborine Village: Centre exiewed and Updated on 20/01/2015 3:48 PM | UPS |
|---|------------------|
| 4.0 Submission E - Nevancethan, Raja | |
| CINCING | APPLICANT REPORT |
| I have a small ship selling gracery, fuel and hot food, i hav that the propaged idopping center will take avoid my business | |

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5.0 Submission F Deegan, Ann

| (04(59)) | ADDICANT REPORTS |
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| "seach read is hony at the enginity of times which the backness of this read are open, samp tracks bring a mathematical of hon, print, and other products to the readous and reachance trace. The read office located within the investil state "tracy canver" (accound the cover, read is, indexing at the time with particul integration and pological its physical line with location. | |
| "If will increase traffic to this area | Integrates A torffic registral assessment has been prepared by titrain timesables, which addressed any patiential traffic impacts resulting from the proposed directioneses. The traffic impact assessment demonstrates. • a 1004 assays for the Land Associations and the address had interestion has been undertaken and there strates that the proposed directioneses and the strategist on the address problem discussed on the second tables and there is the traffic proposed directioneses and the trade of the address problem discussed on the second tables. • there are no confidence traffic or transport impacts associated with the development to preclaim its approval and indevelopment tradeficiency is a transport problem ignored. |
| Turan di Tufang di Mantyle | Perspone I The Applicant has been very taskeware purchased their site. Any extreme suggest 2010 where a design survivirus price completed with Daske whould also the content taskeware purchased their site. Any extreme tool that webshap we're an failure. 2. Screegheer the analysis of the content taskeware purchased their site. Any extreme tool the very survivirue taskeware purchased their site. Any extreme to were an failure of the proving community. 3. Screegheer the analysis of the daskeware purchased their site. Any extreme mangement to the very survivirue of the proving community. 3. Screegheer the analysis of the daskeware purchased their site and very on strend parking were used to the analysis of the daskeware based and analysis. 3. Provide a were site provide the the daskeware parking uses on the mem resonance intervences and available the comments on the price resonance of intervences and available of the comments of the adaption of the united parking uses and the mem resonance of intervences and available of the comments of the adaption of the adaptic adaption of the adaption of the adapt |
| "this proposal will have an impact an varion wildlife, agr eases, workshoe, tunive took. | Response The impact an statice whill be is likely to be musical. The impact an statice whill be is likely to be musical. The impact as generally descent bit are not approved partial both contains from the state. The trees are concentrated along the waveners bounded as descent bit are not approved specify gread throughout the rest at the stat. Due to the entert of levels, the investigement haripant will require taking of all these present within the investigement late, if deadline which if it was not an investigement haripant will require taking of all these present within the investigement late, if deadline will be investiged investigement haripant and requires taking of all these present within the investigement late, if deadline will be investiged investigement and the impact and a general contains will be present to investige any active faunt auxilials of the impact area. |

| APPLICANT RESPONDE. |
|---|
| As a read of the sensed regration, initialization of occar within the regional ecosystem in the subth-sensers cancer of the dist encourage width exemptions that beyr reacted and where these is an increased risk if rights to width these to the interacting of the The revealed of the sense three the beyr reacted and and ecosystem grant width in the rest and the discussion market examptions within the development are and if and ecosystem grant width in the rest provided in the market provided in the sense of eqs. (also, within the development are and if and ecosystem) are development them are depy, tady, within the frame, poolers (and the fully which put the fourier into an intravel of inject or development. |
| Response The addretisty live approximately 1.21m from the proposed development and therefore it is difficul to understand why live, from concern alout noise, institutionable (b), the proposed stopping comm will operate within acceptable access that a under tradits how a solid is within it have a significant impact on the advector landscence. It should also be noted that the subscence frame (blance a mendment fieldage too, it introduced a land use then the what |
| ecomption Los impact/weice solutiny and uses along the loadhern had of the site, passault to 101.1 of the hard love tool ecomption land uses are a follow: x. DNO Core Focility: or 8. Industry: - our repart/former; or 9. |
| a. Retrol Development on exceeding block ² of datase fiber Avec, an file structure Develop Facility a. Avecal Faces Transmiss, an in the structure of avecal transmiss, and in the struc |
| In a subset of the potential and and constraint with those and they to have a mach regard action, regard that the proposed disposing centre. |
| Response The proposed dropping restrict will increase activity in the area which will in term make more "types on the street" in line with CPTH2 protocless for longue periods in the day, which will in term discoving and accus behaviour on the stre and survivaling dates. The proposed dropping control will have appopriate lighting, security invellance and externment in pices to discourge anti-coco behaviour on the other and surrounding dates. |
| It should also be noted that the salimitters five approximately 2.3km from the proposed development and therefore it is difficult to understand why they have a concern about security. |
| Netpone Neted. |
| Response The Applicant fulfilied its Public Notification requirements is according a with the sustainable Flavoring act 2009. |
| |

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6.0 Submission G - Connelly, Bradley John

| CONCERNIA | APPLICANT REPORTS | | |
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Submissions Analysis – Tamborine Village. Centre Reviewed and Updated on 20/01/2015 3:48 PM

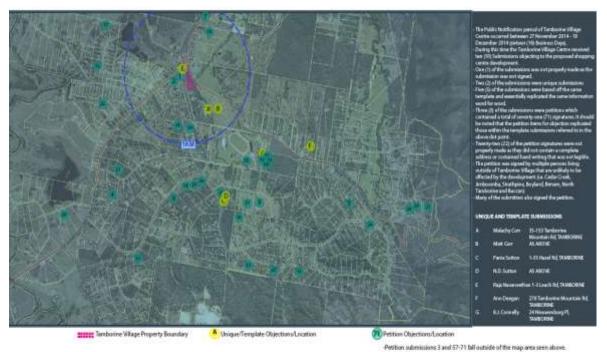
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| eout in an increase in the number of people convegito the area which will in turn create security increas for the area | ar sheet. Response Despres. An increase in people does not necessfate an increase in control withdy. The proposed shapping carbo will increase advary to the area which will in transmast more free on the prover in the with UPDD perceipting for longer permits in the first, while will never obligations and will be water on a type in the all antimating risks. The interview of the subtraction well tracks are provided in the second second because on a second seco | | |

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TAMBORINE VILLAGE CENTRE SUMMARY





Date: 20/01/2014 Prepact Ne: 1352: December Ne: Cl20012014 Totle: Tamborine Wlage Submissione Analysis

3.2 MCBd14/097 Request for a permissible change pursuant to s369 of the Sustainable Planning Act 2009 TJ Kelly Surveys Pty Ltd Thunderbird Park Tamborine Mountain Road L2 RP884149

Executive Officer: Director Regional Services

File Reference: MCBd14/097

| Applicable Planning Scheme | Beaudesert Planning Scheme 2007 | |
|----------------------------|--|--|
| Applicant | Fretwood Pty Ltd C/- Mark Toombs | |
| | TJ Kelly Surveys Pty Ltd | |
| Owner(s) | Fretwood Pty Ltd | |
| Site Address | Thunderbird Park | |
| | Tamborine Mountain Road | |
| | TAMBORINE MOUNTAIN QLD 4272 | |
| Real Property Description | Lot 2 on RP 884149 | |
| Site Area | ea 110.9914ha | |
| Relevant Zone and Precinct | Tamborine Mountain Zone - Escarpment | |
| | Protection Precinct | |
| Proposal | Material Change of Use – Beaudesert | |
| | Planning Scheme 2007 | |
| Assessment Level | Request to Change Conditions of Approval | |
| Approval Type | Request for Permissible Change to Existing | |
| | Development Permit (30001990) pursuant | |
| | to s369 Sustainable Planning Act 2009 | |
| Date Application Received: | 10 November 2014 | |

Director's Recommendation

1. That Council resolve to approve the request to for a permissible Change to condition of existing approval (020-030-001990) be approved in respect to the following property:

| Real Property Description: | Lot 2 on RP 884149 |
|----------------------------|---|
| Address of property: | Thunderbird Park |
| | Tamborine Mountain Road |
| | TAMBORINE MOUNTAIN QLD 4272 |
| Site area: | 110.9914ha |
| Proposal: | Request to change a condition of approval |
| | (020-030-001990) pursuant to s367 of the |
| | Sustainable Planning Act 2009 |

2. Conditions of Approval:

Approved Plans

i) USE IN ACCORDANCE WITH THE APPLICATION - Development is to be undertaken generally in accordance with the following plans (and accompanying documentation), except insofar as it is modified by the conditions of this approval.

| Plan/Document Number | Plan/Document Name | Prepared By | Received by Council |
|-------------------------|--|--------------------------------------|--------------------------|
| 2278/03 | Site Plan | TJ Kelly Surveys Pty Ltd | 15 March 2006 |
| 3456-01 | Site Plan and Proposal Plan | TJ Kelly Surveys Pty Ltd | |
| 2/2/06 | Bushfire Management Plan | Eldon Bottcher Architect Pty. Ltd | 15 March 2006 |
| 4175 | Property Vegetation Management Plan | Saunders Havill Group | 10 July 2006 |

It is advised <u>All other conditions remain unchanged.</u>

Committee Recommendation

That the Director Regional Services recommendation be adopted.

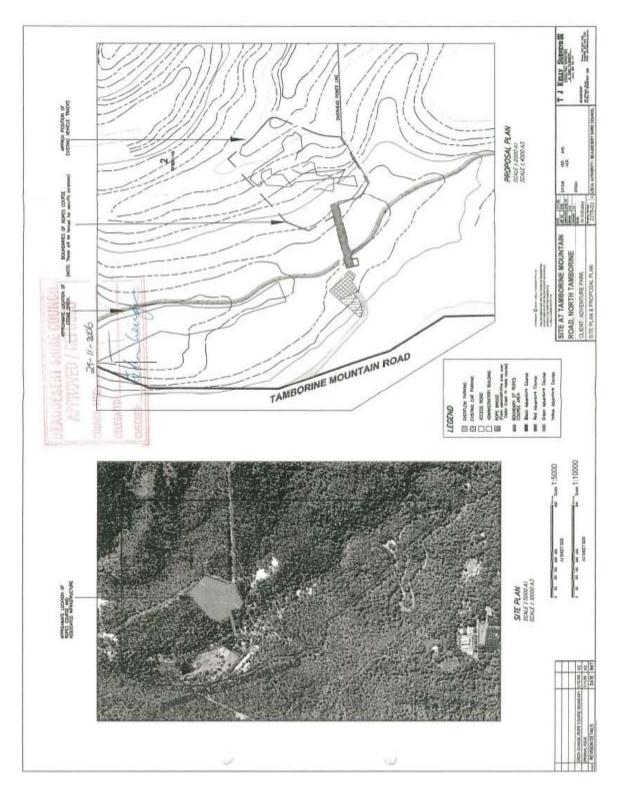
Moved: Cr Stanfield Seconded: Cr Waistell

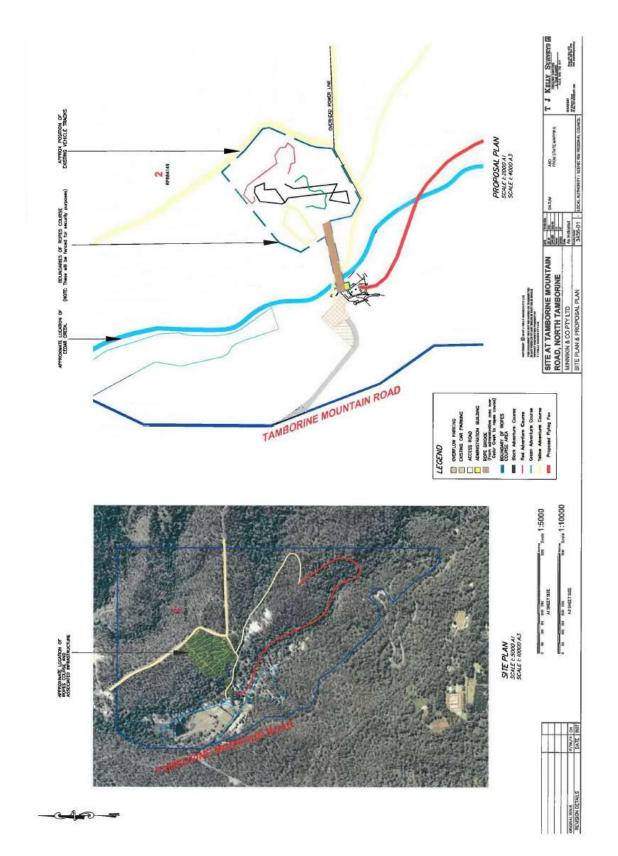
Carried

Attachments

- 1. Site Plan.
- 2. Site Plan & Proposal Plan.
- **3.** DSDIP approval dated 27 November 2014.

Attachment 1 - Site Plan





Attachment 2 - Site Plan & Proposal Plan

Attachment 3 - DSDIP approval dated 27 November 2014

| From: | Danae Johnston <danae johnston@<="" th=""><th>didin ald any aux</th></danae> | didin ald any aux | |
|---|--|--|--|
| Sent: | | | |
| To: | TJ Kelly Admin | Thursday, 27 November 2014 2:11 PM | |
| 1.75 | | th coast ides@test ald one are Blanging Services | |
| Cc: | Scenic Kim Kegional Council Mait so South | uth.coast.idas@tmr.qld.gov.au; Planning Services | |
| Subject: | SARA Notice of decision—changed approval (responsible entity) for Tamborine Mountain Road, Tamborine Mountain (SARA Ref. SPD-1114-012703) | | |
| Attachments: | SPD-1114-012703 Notice of decision | changed approval (responsible entity).pdf | |
| SARA Reference: SPD | -1114-012703 | | |
| Address: Tamborine | Mountain Road, Tamborine Mountain | | |
| Good afternoon, | | | |
| Please find attached t | the Department's Notice of decision—chan | ged approval (responsible entity) for | |
| | Road, Tamborine Mountain (SARA Ref: SPI | | |
| | | | |
| If you require any fur | ther information, please contact me on 343 | 32 2420 or via email | |
| IpswichSARA@dsdip. | qld.gov.au and I will be able to assist. | | |
| Vied console | | | |
| Kind regards | | | |
| Danae | | SCENIC RIM REGIONAL COUNCIL | |
| | | | |
| Danae Johnston | | File No: MCBd 14-097 | |
| Planner SEQ West F | legional Services | | |
| | evelopment, Infrastructure and Planning | 27 NOV 2014 | |
| Queensland Governme | | | |
| phone: (07) 3432 2420 | | Doc. Set No: | |
| | | Resp. Officer: DA ADMUN | |
| oost PO Box 129 Ipswich QLD 4305 visit Level 4, Icon Tower, 117 Brisbane St, Ipswich | | 2.CREAJ 3 | |
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State Development, Infrastructure and Plannir

Our reference: SPD-1114-012703

27 November 2014

Fretwood Pty Ltd C/- TJ Kelly Surveys PO Box 221 BEAUDESERT QLD 4285 admin@kellynet.com.au

Attn: Mark Toombs

Dear Mark,

Notice of decision—changed approval (responsible entity) Tamborine Mountain Road, Tamborine Mountain (Given under section 376 of the Sustainable Planning Act 2009)

The Department of State Development, Infrastructure and Planning received representations under section 369 of the Sustainable Planning Act 2009 on 4 November 2014 for the original decision described below.

Applicant details

| Applicant name: | Fretwood Pty Ltd |
|----------------------------|---|
| | C/- TJ Kelly Surveys |
| Site details | |
| Real property description: | Lot 2 RP884149 |
| Local government area: | Scenic Rim Regional Council |
| Application details | |
| Proposed development: | Permissible Change to Development Permit for a Material Change of Use (Sport and Recreation Purposes – Ropes |

Page 1

SEQ West Region Level 4,117 Brisbane Street PO Box 129 Ipswich QLD 4305

Original decision

Date of original decision: Original decision details: 29 November 2006 Approved subject to conditions

A changed referral response for this request is attached.

Copies of the following documents are also attached:

- relevant appeal provisions in the Sustainable Planning Act 2009
- any plans and specifications approved in relation to the decision notice.

If you require any further information, please contact Danae Johnston, Planning Officer, on (07) 3432 2420 or IpswichSARA@dsdip.gld.gov.au who will be pleased to assist.

Yours sincerely

Nathan Rule

Manager - Planning

00.

enc: Attachment 1—Changed Concurrence agency conditions Attachment 2—SPA appeal provisions Attachment 3—Approved plans and specifications

wm of State Development, Infrastructure and Planning

Scenic Rim Regional Council, <u>mail@scensorim.gld.gov.au</u> Department of Transport and Main Roads, <u>South Coast.IDAS@tmr.gld.gov.au</u> Department of Natural Resources and Mines, <u>PlanningServicesSouth@dnm.gld.gov.au</u>

Page 3

Our reference: SPD-1114-012703

Attachment 1-Changed concurrence agency conditions

| No. | Conditions of development approval | | Condition timing |
|-------------------------|--|--|---|
| execu Depar which | tive admin tment of N this devel | tion—Pursuant to section 255D of the Sustainable Planning istering the Sustainable Planning Act 2009 nominates the D latural Resources and Mines to be the assessing authority fr opment approval relates for the administration and enforcen illowing condition(s): | irector-General of the or the development to |
| 1. | A Mate | rial Change of Use on Lot 2 on RP884149 is approved here: | At all times |
| | (a) | Development is in accordance with the site plan plans titled "Site plan for Proposal Plan No. 2278-03", dated 7 November 2005 and "Site Plan & Proposal Plan" Reference No. 3456-01 prepared by TJ Kelly Surveys dated 17 September 2014. | |
| | (b) | Any subsequent remnant vegetation clearing on lots is applied for as operational works that is the clearing of native vegetation, unless exempt, under Schedule 8, part 1, table 4 of the Intograted Planning Act 1997 under Schedule 3, Part 1, Table 4, Item 1 of the Sustainable Planning Regulation 2009. | |

Department of State Development, Infrastructure and Planning

Our reference: SPD-1114-012703

Attachment 2—SPA Appeal Provisions

Sustainable Planning Act 2009—Representation and appeal provisions

The following relevant appeal provisions are provided in accordance with s336(a) of the Sustainable Planning Act 2009.

Chapter 6 Integrated development assessment system (IDAS)

Part 8 Dealing with decision notices and approvals

Division 1 Changing decision notices and approvals during applicant's appeal period

360 Application of div 1

This division applies only during the applicant's appeal period.

361 Applicant may make representations about decision

- (1) The applicant may make written representations to the assessment manager about-(a) a matter stated in the decision notice, other than a refusal or a matter about which a concurrence agency told the assessment manager under section 287(1) or (5); or
 - (b) the standard conditions applying to a deemed approval.
- (2) However, the applicant can not make representations under subsection (1)(a) about a condition attached to an approval under the direction of the Minister.

362 Assessment manager to consider representations

The assessment manager must consider any representations made to the assessment manager under section 361.

363 Decision about representations

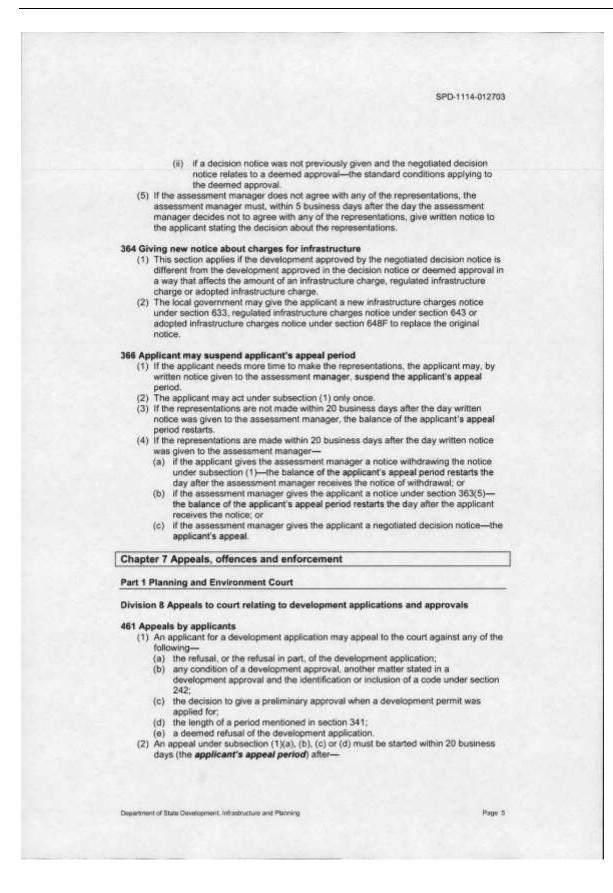
- (1) If the assessment manager agrees with any of the representations about a decision notice or a deemed approval, the assessment manager must give a new decision notice (the negotiated decision notice) to-

 - (a) the applicant; and(b) each principal submitter; and
 - (c) each referral agency; and
 - (d) if the assessment manager is not the local government and the development is in a local government area-the local government.
- (2) Before the assessment manager agrees to a change under this section, the assessment manager must consider the matters the assessment manager was required to consider in assessing the application, to the extent the matters are relevant.
- (3) Only 1 negotiated decision notice may be given.
- (4) The negotiated decision notice-
 - (a) must be given within 5 business days after the day the assessment manager agrees with the representations; and (b) must comply with section 335; and

 - (c) must state the nature of the changes; and
 - (d) replaces-
 - (i) the decision notice previously given; or

Department of State Development, Infrastructure and Planning

Pine 4



- (a) If a decision notice or negotiated decision notice is given-the day the decision notice or negotiated decision notice is given to the applicant; or (b) otherwise—the day a decision notice was required to be given to the applicant.
- (3) An appeal under subsection (1)(e) may be started at any time after the last day a decision on the matter should have been made.

- 462 Appeals by submitters—general (1) A submitter for a development application may appeal to the court only against— (a) the part of the approval relating to the assessment manager's decision about any
 - part of the application requiring impact assessment under section 314; or (b) the part of the approval relating to the assessment manager's decision under
 - section 327. (2) To the extent an appeal may be made under subsection (1), the appeal may be against 1 or more of the following-
 - (a) the giving of a development approval;
 - (b) any provision of the approval including-
 - (i) a condition of, or lack of condition for, the approval; or
 (ii) the length of a period mentioned in section 341 for the approval. (3) However, a submitter may not appeal if the submitter
 - (a) withdraws the submission before the application is decided; or
 - (b) has given the assessment manager a notice under section 339(1)(b)(ii).
 - (4) The appeal must be started within 20 business days (the submitter's appeal period) after the decision notice or negotiated decision notice is given to the submitter

463 Additional and extended appeal rights for submitters for particular development applications

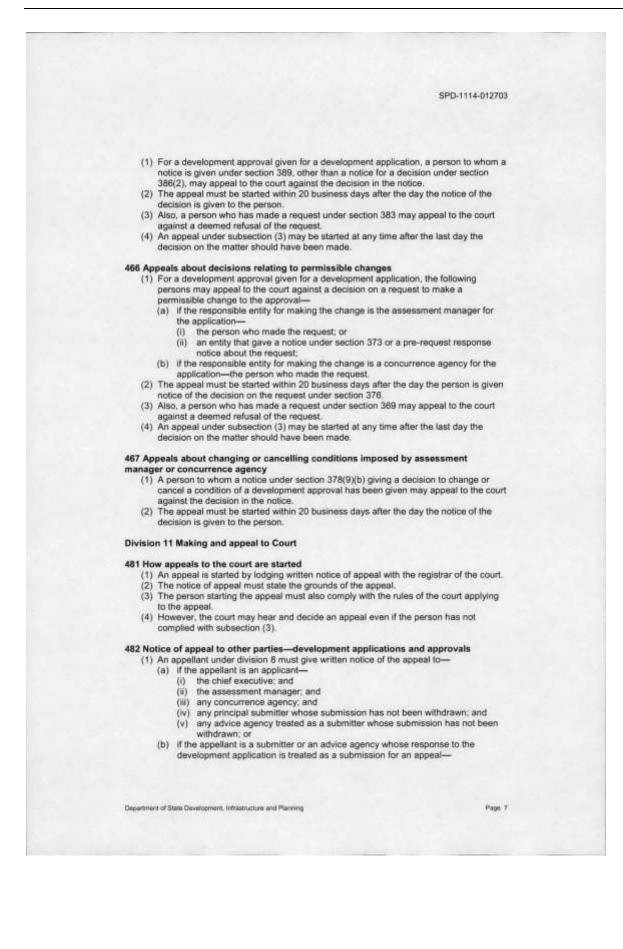
- (1) This section applies to a development application to which chapter 9, part 7 applies. (2) A submitter of a properly made submission for the application may appeal to the court about a referral agency's response made by a concurrence agency for the application.
- (3) However, the submitter may only appeal against a referral agency's response to the extent it relates to-
 - (a) development for an aquacultural ERA; or
 - (b) development that is-(i) a material change of use of premises for aquaculture; or
 - (ii) operational work that is the removal, damage or destruction of a marine plant.
- (3) Despite section 462(1), the submitter may appeal against the following matters for the application even if the matters relate to code assessment-
 - (a) a decision about a matter mentioned in section 462(2) if it is a decision of the chief executive:
 - (b) a referral agency's response mentioned in subsection (2).

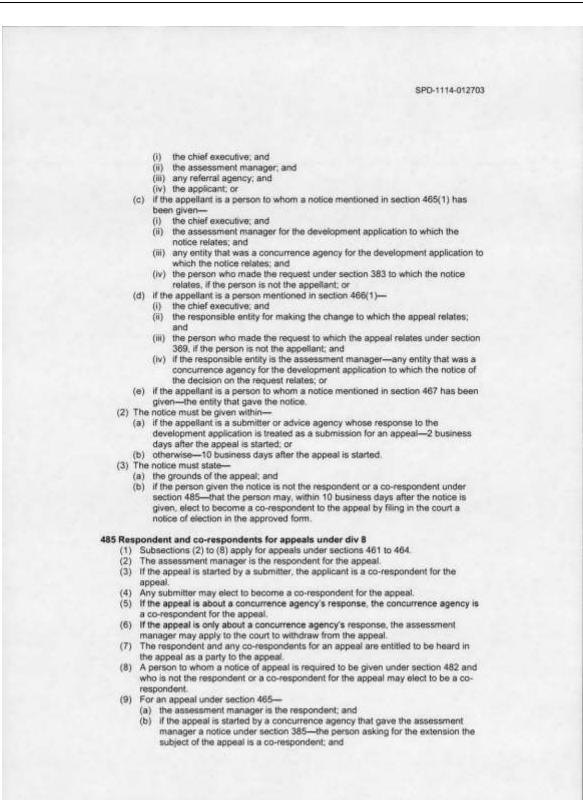
464 Appeals by advice agency submitters

- (1) Subsection (2) applies if an advice agency, in its response for an application, told the assessment manager to treat the response as a property made submission.
- (2) The advice agency may, within the limits of its jurisdiction, appeal to the court about-(a) any part of the approval relating to the assessment manager's decision about
 - any part of the application requiring impact assessment under section 314; or (b) any part of the approval relating to the assessment manager's decision under section 327
- (3) The appeal must be started within 20 business days after the day the decision notice or negotiated decision notice is given to the advice agency as a submitter
- (4) However, if the advice agency has given the assessment manager a notice under section 339(1)(b)(ii), the advice agency may not appeal the decision.

465 Appeals about decisions relating to extensions for approvals

Department of State Development, Infrastructure and Planning





Department of State Development, Infrastructure and Planning

- (c) any other person given notice of the appeal may elect to become a corespondent.
- For an appeal under section 466-
- (10) (a) the responsible entity for making the change to which the appeal relates is the respondent; and
 - if the responsible entity is the assessment manager-(b)
 - (i) if the appeal is started by a person who gave a notice under section 373 or a pre-request response notice-the person who made the request for the change is a co-respondent; and
 - (ii) any other person given notice of the appeal may elect to become a corespondent.
- (11) For an appeal under section 467, the respondent is the entity given notice of the appeal.

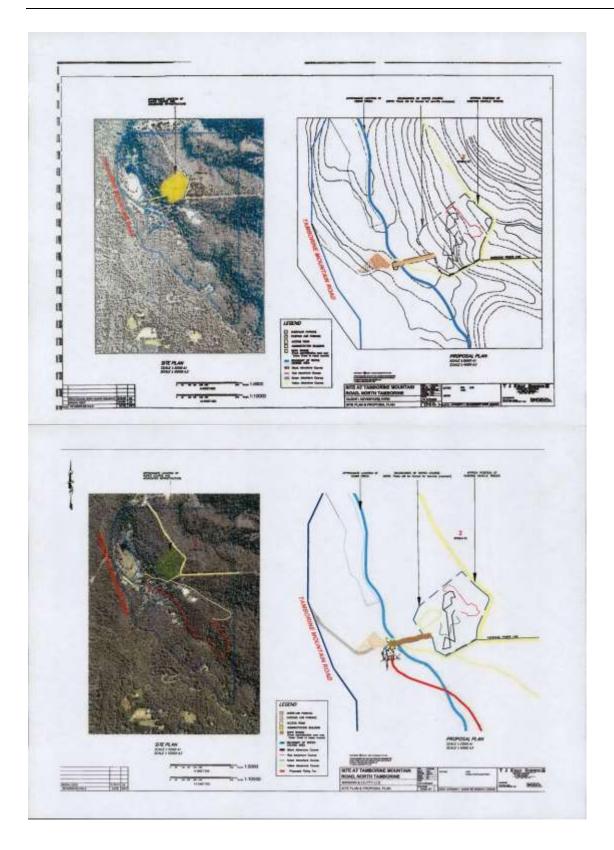
488 How an entity may elect to be a co-respondent

An entity that is entitled to elect to be a co-respondent to an appeal may do so, within 10 business days after notice of the appeal is given to the entity, by following the rules of court for the election.

- 490 Lodging appeal stops particular actions (1) If an appeal, other than an appeal under section 465, 466 or 467, is started under division 8, the development must not be started until the appeal is decided or withdrawn.
 - (2) If an appeal is about a condition imposed on a compliance permit, the development
 - must not be started until the appeal is decided or withdrawn.
 (3) Despite subsections (1) and (2), if the court is satisfied the outcome of the appeal would not be affected if the development or part of the development is started before the appeal is decided, the court may allow the development or part of the development to start before the appeal is decided.

Department of State Development, Infrastructure and Planning

| | SPD-1114-012703 |
|--|-----------------|
| | |
| Our reference: SPD-1114-012703 | |
| Attachment 3—Approved plans and specifications | |
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| Department of State Development, Intrastructure and Planning | Page 10 |



3.3 MCBn14/015 Request to Change a Development Permit Santoshi Development Consultants Pty Ltd Request to Change Condition for Reception Centre, Wedding Chapel (Undefined Land Use) Food Premises including Entertainment (Business Use) Lot 453 CH 312588

Executive Officer: Director Regional Services

File Reference: MCBn14/015 (Original Approval number MC.Bn13/00006)

| Applicable Planning Scheme | Material Change of Use – Boonah Planning Scheme 2006 | |
|--|--|--|
| Applicant | Santoshi Development Consultants Pty Ltd | |
| Owner(s) | Mr P C & Ms C Casey | |
| Site Address | 30 Muller Road FASSIFERN QLD 4309 | |
| Real Property Description | Lot 453 CH 312588 | |
| Site Area | 2.0990Ha | |
| Relevant Zone and Precinct | Rural Zone – Precinct 4 (Horticultural/Dairying Lands) | |
| Proposal | Material Change of Use – Boonah Planning Scheme | |
| Assessment Level | Code Assessment Request to Change Conditions of Approval - Condition 10 hours of operation and Infrastructure Charges reduction. The Original Application was Impact Assessable and approved with conditions. | |
| Approval Type | Development Permit | |
| Planning Scheme Details | Boonah Planning Scheme 2006 | |
| Public Notification: | A Public Notice was placed in the Fassifern Guardian on 9 October 2013 | |
| Submissions Received | Seven (7) properly made submissions | |
| Is a Notation to the Planning Scheme required? | No | |
| Date Application Received: | 3 November 2014 | |

Director's Recommendation

1. That Council resolve to refuse the request to change Condition 10 in respect to the following property:

| RPD: | Lot 453 on CH312588 |
|----------------------|--|
| Address of property: | 30 Muller Road Fassifern QLD 4309 |
| Site area: | 2.0990Ha |
| Proposal: | Change of Conditions request for Condition |
| | 10 and reduced Infrastructure Charges for |
| | Approved Development Permit for a Material |
| | Change of Use –Boonah Shire Planning |
| | Scheme 2006 – a Wedding Chapel |
| | (Undefined Land Use), Food Premises |
| | Including Entertainment (Business Use) and |
| | Signage |

2. The reasons for refusal are:

- 1) The submitted acoustic assessment relies on means that are reliant on staff and patrons to self-manage noise emissions and attenuation.
- 2) The submitters to the original application are likely to complain about the increased traffic, noise and light beyond dusk and were comfortable with the approval to dusk.
- 3) The proposal does not comply with regards to acoustic impact on the surrounding area.
- 4) The proposal does not comply with regards to amenity impact for adjoining uses.
- 5) The proposal will result in more traffic on the roads around the site after dusk and traffic generation that is out of character for the area.

3. Approval Conditions (Referral Agency):

There are no referral agencies identified.

4. That the Applicant be further advised of the following:

- a) APPROVAL LAPSES AT COMPLETION OF RELEVANT PERIOD This Development Approval will lapse if the Material Change of Use does not happen before the end of the relevant period. The relevant period is four (4) years from the date the approval takes effect. The relevant period may be extended at the discretion of Council under Section 341 of the Sustainable Planning Act 2009. Before the Development Approval lapses, a written request to extend the relevant period may be made to Council under Section 383 of the Sustainable Planning Act 2009. Please note that Council will not automatically remind Applicants/Occupiers when the relevant period is about to lapse.
- b) **DEVELOPMENT APPROVAL CONDITIONS ATTACH TO LAND** Development Approvals which include conditions and any modifications, attach to the land and are binding on the owner, the owner's successors in title and any occupier of the land pursuant to Section 245 of the *Sustainable Planning Act 2009*.
- c) WHEN DEVELOPMENT APPROVAL TAKES EFFECT Pursuant to Section 339 of the Sustainable Planning Act 2009, this Development Approval takes effect:
 - (i) from the date the Decision Notice/Negotiated Decision Notice (as the case may be) is given to the Applicant, if there are no Submitters and the Applicant does not appeal the decision to the Court; or
 - (ii) from the end of the Submitter's appeal period if there is a Submitter and the Applicant does not appeal the decision to the Court; or
 - (iii) subject to the decision of the Court when the appeal is finally decided if an appeal is made to the Court by any party; as the case may be. Development may start when a Development Permit takes effect (subject to any conditions specifying commencement).

5. That the Submitter/s be advised of the following:

SUBMITTER ADVICE - REFUSAL OF REQUEST TO CHANGE APPROVAL - Council has considered all matters relevant to this application, including your submission, and has resolved to refuse the request to change the conditions of approval for this application subject to the listed conditions. Council is of the view that the development is competent and takes a satisfactory approach in its layout and design commensurate with the stated conditions of approval. The Infrastructure Charges will be amended (reduced) as per the latest proposal plan.

6. Administrative Action:

That Decision Notices and an amended Infrastructure Charges Notice be issued in accordance with s.335 of the *Sustainable Planning Act 2009* to the Applicant and submitter/s.

Committee Recommendation

That the Director Regional Services recommendation be adopted.

Moved: Cr Stanfield Seconded: Cr McInnes

Carried

Attachments

- **1.** Applicant's request for a Change of Conditions.
- 2. Approved Floor Plan/Site Plan Annotated.
- 3. Dekho Map/Aerial Photo.

Attachment 1 - Applicant's request for a Change of Conditions

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|----------|---|--|--|
| | THE SANTOSH | | Surveyors * Pionners * |
| | DEVELOPMENT CONSULTAN | NTH | Land Development Consultants * Project Managers * |
| | ABN 26 149 746 | 862 Erw | ironmental & Sustainability Consultants + |
| | SDC 1057 | | |
| | Your Ref: Mc.Bn13/00006 | | |
| | 30 October 2014 | | SCENIC RIM REGIONAL COUNCIL |
| | The Chief Executive Officer | | File No: MCBA14 015 |
| | Scenic Rim Regional Council | | |
| | PO Box 25 | | - 3 NOV 2014 |
| | Beaudesert QLD 4285 | | Doc. Set No: PUBAI |
| | | | Resp. Officer: DA Admin |
| | Attention: Development Assessme | ent | 2 CREAT 3 |
| | | P | dref LARP |
| | Dear Sir/Madam | | |
| | | | NFRASTRUCTURE CHARGES NOTICE |
| | TO LAULED DOAD EACOURTON | | |
| | 30 MULLER ROAD, FASSIFER | N QLD 4309 | |
| | LOT 453 CH312588 On behalf of our clients Peter and | Chris Casey, we hereby app or the approval of a Weddir | ly to change Condition 10 of the development ng Chapel (undefined Use), Food Premises ove property. |
| | LOT 453 CH312588 On behalf of our clients Peter and approval dated 3 February 2014, f including Entertainment (Business | Chris Casey, we hereby app or the approval of a Weddir Use) and Signage at the abo | g Chapel (undefined Use), Food Premises |
| | LOT 453 CH312588 On behalf of our clients Peter and approval dated 3 February 2014, f including Entertainment (Business | Chris Casey, we hereby app or the approval of a Weddir Use) and Signage at the ab nge the infrastructure Charg | g Chapel (undefined Use), Food Premises ove property. tes Notice to reflect the correct use area and |
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| P O/R | LOT 453 CH312588 On behalf of our clients Peter and approval dated 3 February 2014, f including Entertainment (Business Furthermore we also apply to char to reduce the rate of Commercial Our submission is as follows: A. Change to Condition 10 - Ope Council has approved the develop 10am up to 'dusk' on any given da The Oxford dictionary defines the "the darker stage of twilight" As is apparent from the above def what time the proposed use need | Chris Casey, we hereby app or the approval of a Weddir Use) and Signage at the ab- nge the infrastructure Charg and Place of Assembly comp erating Hours ment and conditioned the u y. term 'dusk' as: | In the operated between the hours of the correct of the charges. |
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We have since commissioned an Acoustic Report to address the concerns that Council may have with regards to excessive noise emanating from the premises that could cause nuisance to receptors in the immediate vicinity. This could be the reason for Council not being able to prescribe an exact time for the use to cease.

CRG were commissioned to investigate and recommend if any improvements were required to the premises to ensure that there was no cause for nuisance up to the time that the premises ceased the proposed use on any particular day.

The Environmental Noise Impact Report prepared by CRG reported as follows:

6.0 RECOMMENDED ACOUSTIC TREATMENTS

We recommend that the following acoustic treatments and management principles be incorporated into the facility to mitigate onsite activity noise:

Patrons must have vacated the site by 11pm. This involves shutting off music by 10.45pm.

2 Deliveries using trucks be limited to 7am to 6pm.

B Waste collection be limited to 7am to 6pm. This includes keeping empty bottles in receptacles inside the venue, with waste bottle handing limited to daytime only.

B Function room openings facing south-west and south-east be closed and locked off when music is being provided inside.

B A solid wall extending from ground to underside of the roof over the enclosed eastern area be installed. This wall may be constructed of glass, 9mm fibrous cement sheet, or masonry. Refer to Sketch 1 in Appendix "A" of this report for detail.

B Music for functions be restricted to inside the function space, with average maximum levels limited to less than 80 dB(A) at 1m from speakers. A sound level meter should be purchased and levels checked prior to commencement of a function and during the function.

Music systems be operated by one person only – it is not acceptable to allow patrons to operate the system. The sound system operator be instructed by venue staff that sound restrictions apply, and that once music sound levels are set prior to commencement of the function that they are not increased.

If music is found to exceed the criteria, Staff are required to instruct the sound system operator to adjust the music to within the acceptable range.

Elarge PA systems or live amplified entertainment are not allowed, with sound systems limited to portable systems and small DJ systems.

Background music in the wedding pergola be allowed at levels less than 80 dB(A) at 1m from speakers, and limited to daytime only.

Staff of the venue monitor patron behaviour and if patrons are behaving baisterausly outside the building, be asked to come inside the building or leave the site.

Staff be present when patrons are leaving the venue to walk to the carpark, to ensure that patrons leave the venue quietly.



Page 3 of 4

The conclusions in the report state that there is no need for building shell treatment as there is no live music, only small DJ equipment being allowed and to be operated by staff only. Furthermore that staff would accompany patrons leaving the venue after cessation of the function to ensure that they leave in a quiet manner.

The report also recommends extended operating hours up to 11pm with all music being switched off at 10.45pm and patrons vacated by 11pm.

In consideration of the recommendations of the report and the acoustic details presented in the report we kindly request Council to approve the extension of the operating hours to 11pm instead of 'dusk' which is an undefinable term and can lead to confusion and difficulty in explaining to patrons.

Infrastructure Charges R.

The proposed storage shed that is attached to the main enclosed / dining area is not for the purpose of the proposed use and is for storage of material belonging to the owners. A revised proposal plan SDC1057-212 is provided that correctly depicts the Use area for the approved use on the site.

The proposed use areas are as follows:

| Reception Area: | 228m |
|-----------------|------|
| Chapel Area: | 165m |
| Total Use Area: | 393m |

The use area for the Chapel has also been incorrectly allocated whereby the charges are allocated for 333m² instead of 165m².

Furthermore the rates being charged for both the Commercial component and the Place of Assembly component is excessive especially that the use is periodic and only utilised perhaps once or twice a week.

If the proposed use is being is utilised twice a week then it is only 30% of the full use time and will equate to a 30% charge allocated to both components of the use.

Based on the above information our calculations are as follows:

| 1) Commercial Retail Council | 228m ² @ \$ 45.00 per m ² | \$ 10,260,00 |
|-------------------------------|---|--------------|
| 2) Places of Assembly Council | 165m ¹ @\$ 8.18 per m ¹ | \$ 1,349.70 |
| | TOTAL | \$ 11,609,70 |

Council is now kindly requested to approve both of the above items as there is now sufficient justification forwarded to support the changes.



| • | Page 4 of 4 |
|---|--|
| | We also attach the following documentation for your reference: |
| | 1) Form - Request to Change an Existing Approval |
| | 2) Environmental Noise Impact Report prepared by CRG |
| | 3) Proposed Development Plan showing GFA SDC1057-212 |
| | 4) Owner's Consent |
| | 5) Cheque for an amount of \$ 1,320.00 being application for change of two (2) conditions. |
| | Please do not hesitate to contact, this office if you have any queries or require further information. |
| | Thank you . |
| | Yours faithfully |
| | SANTOSHI DEVELOPMENT CONSULTANTS |
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| | DEEPAK KUMAR |
| | Director |
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1.0 INTRODUCTION

This report is in response to a request from Santoshi Development Consultants Pty Ltd on behalf of Christine and Peter Casey for an environmental noise impact assessment of a proposed extension to hours of operation at a wedding chapel, and to establish a carparking area towards the eastern end of the lot, with an internal driveway connecting to Muller Road. The facility was granted a Development Permit on 03/02/2014, which set the following conditions in regards to operating hours (re: Condition 10):

 Operating Hours – The approved use must not start before 10.00am and must not continue after dusk on any given day.

In undertaking the above, noise logging of ambient noise conditions was conducted, and through modelling, predictions of onsite activity noise emissions were produced. Based upon the predicted noise impact levels, recommendations regarding acoustic treatment have been provided to facilitate an extension to hours of operation.

2.0 SITE & DEVELOPMENT DESCRIPTION

The subject site is described as Lot 453 CH 312588, 30 Muller Road, Fassifern. The site is bounded by rural residential lots to the south and north, and across Muller Road to the west. Land to the east is vacant farmland. For site location refer to Appendix A of this report.

The proposal is to extend hours of operation to 11pm, and establish a new carpark to the eastern end of the site to reduce noise at dwellings to the south and north-west.

The function space is a large metal shed, with sliding glass doors fitted facing to the east, and standard roller doors facing west. A covered area is located to the eastern side of the building, facing east. The venue will not hold a liquor license, and will provide low level amplified music for dancing. We are advised by the Operators that there is no intention to allow live amplified entertainment, or loud music in the venue.

3.0 AMBIENT NOISE SURVEY

3.1 Instrumentation

The following equipment was used to record ambient noise levels at the subject site locale.

- Rion NC 73 Calibrator;
- Rion NL 21 Sound level meter.

All instrumentation used in this assessment hold current calibration certificate from a certified NATA calibration laboratory.



3.2 Background Noise Measurement

A noise logger was located towards the western end of the site, approximately 45m from the edge of Muller Road, and 25m from the southern boundary of the site. Refer to Figure 2 of Appendix A for the monitoring location.

The logger was set to record noise statistics in 15 minute blocks continually between Friday 07/03/2014 and Friday 14/03/2014. All measurements were conducted generally in accordance with Australian Standard AS 1055:1997 - "Acoustics-Description and measurement of environmental noise".

The operation of the sound level equipment was field calibrated before and after the measurement session, with no significant drift from the reference signal recorded. From Bureau of Meteorology data from the Beaudesert weather station, weather conditions during the survey were generally fine but gusty, with a small amount of rain (3.2mm) recorded on Monday 10/03.

Table 1 below presents the calculated Rating Background Noise Levels (as per the methodology specified in the QLD EPA Guideline "Planning for noise control") based upon background noise levels recorded at the measurement location. Refer to Appendix C for logger level time traces.

| Time Period | Background Noise Level, SPL dB(A) LA90 |
|----------------------------|--|
| Day (7am to 6pm) | 36 |
| Evening (6pm to 10pm) | 34 |
| Night (10pm to 7am) | 29 |
| Early Night (10pm to 11pm) | 32 |

 Table 1: Measured background noise levels at the logger measurement location.



4.0 NOISE CRITERION

Council noise limits are specified in the Decision Notice dated 30th August 2012 and are pursuant to the Environmental Protection Act 1994 (as amended) and the Environmental Protection (Noise) Policy 2008. Noise criteria may be assessed at the noise sensitive property boundary, and inside potentially affected dwellings.

Council typically require assessment of noise impacting at outdoor noise sensitive locations (i.e. residential facades) by comparing the average maximum noise level (L_{10}) of noise generated by the use, to the Rating Background Levels (RBL L_{90}), as follows.

| Time Period | Noise Limit, SPL LA10 dB(A) |
|-----------------------|---------------------------------|
| Evening (6pm to 10pm) | 39 (Background level 34 + 5 dB) |

 Table 2: Noise limit criteria for the facility based upon measured ambient noise levels.

Further to the above, we submit it reasonable to assess noise intrusion inside dwellings after 10pm, and compare this impact to the typically accepted sleep disturbance criteria of 45 dB(A) Lmax. This is based upon the document "Guidelines for Community Noise", produced by the World Health Organisation (and cited in the QLD EPA Guideline "Planning for noise control"), which states that "for good quality sleep, it is believed that indoor sound pressure levels should not exceed approximately 45 dB LAmax more than 10 - 15 times per night".

In summary, we submit it reasonable to apply the following criteria:

- 6pm to 10pm: 39 dB(A) L₁₀ assessed at the most exposed façade of a dwelling;
- 10pm to 11pm: 45 dB(A) L_{max}. assessed inside a dwelling assuming open windows.

5.0 PREDICTED NOISE IMPACTS

All noise source levels used in the assessment have been collected from similar. The source noise levels have been corrected for impulsiveness or tonality as per Australian Standard AS 1055:1997 – *"Acoustics-Description and measurement of environmental noise"* as appropriate. The following noise sources are typically associated with wedding facility operations and have been assessed within this report:

| | Noise Source Level, SPL at 1m | |
|---|-------------------------------|-------------------------|
| Activity/Noise Source | L _{A10} dB(A) | L _{Amax} dB(A) |
| Car door closures | 80* dB(A) | 83 dB(A) |
| Car bypass | 75 dB(A) | 78 dB(A) |
| Music inside function space | 80* dB(A) | 85 dB(A) |
| Patrons talking outside | 70 dB(A) | 80 dB(A) |
| * Denotes + 5 dB correction for impulsiveness in accordance with A\$1055. | | |

 Table 3: Noise source levels associated with the facility.

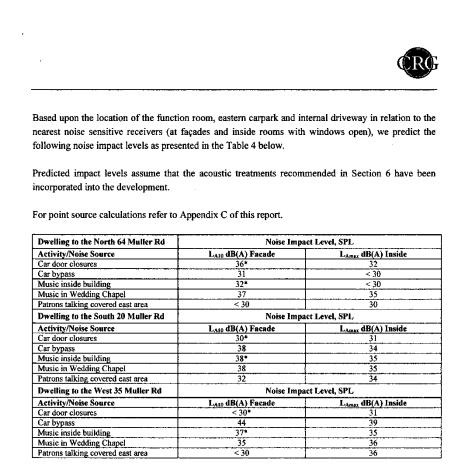
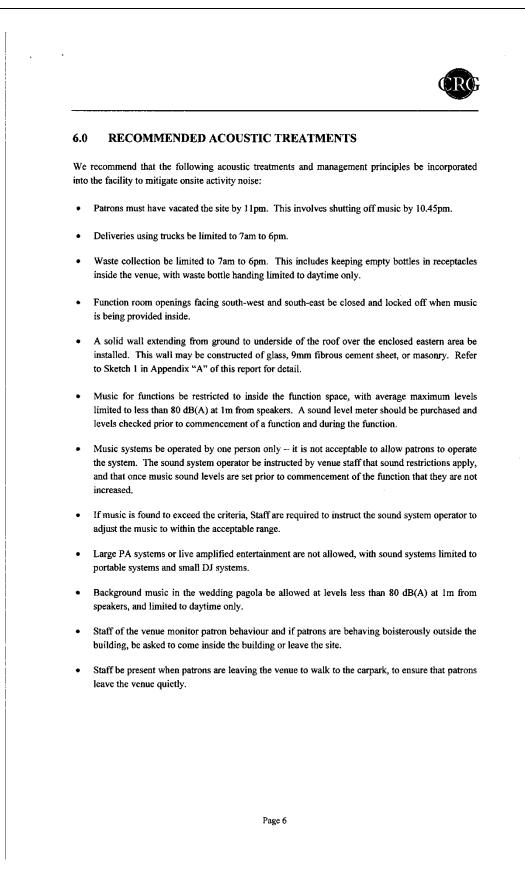
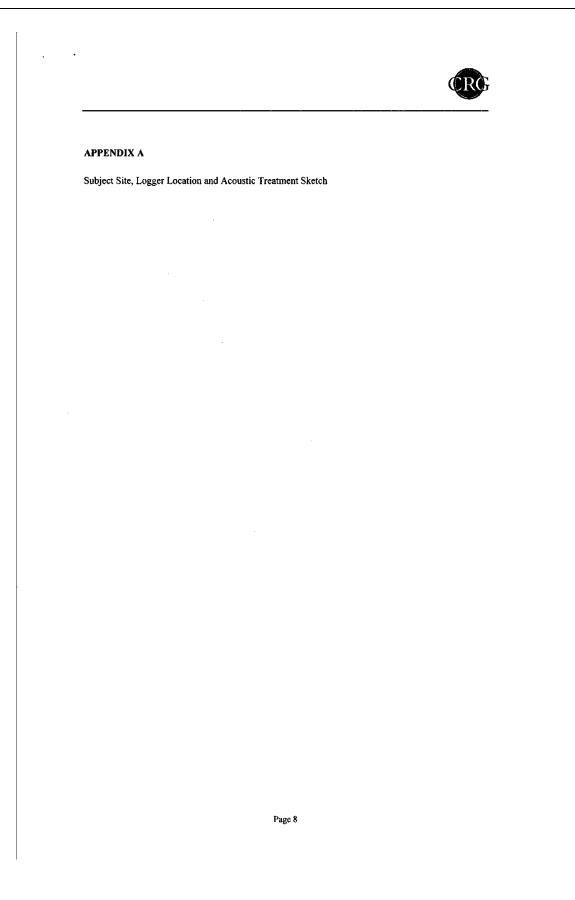
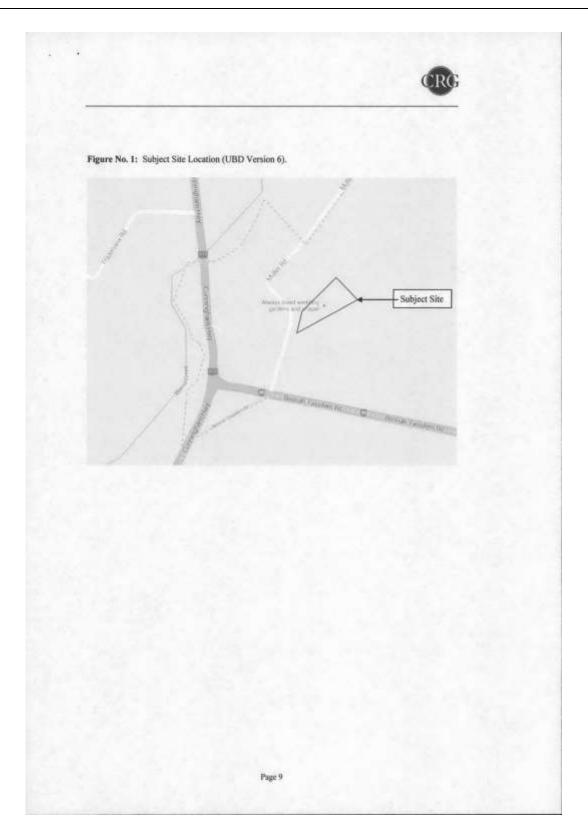


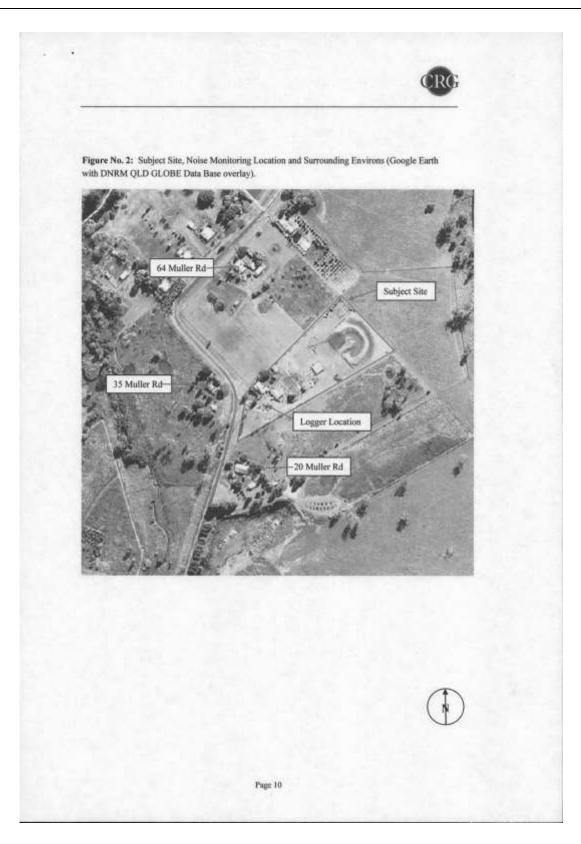
Table 4: Predicted noise impact levels at noise sensitive properties.



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| 7.0 DISCUSSION & C | ONCLUSIONS |
| made to extend hours of operation nearest dwellings located within typical of a rural locale that has li | operation during daylight periods only, and an application is bein on until 11pm. The site is located in a rural-residential area, wit 90m of the function building. Ambient noise levels in the area ar ittle local traffic. It is noted that the site is approximately 350m froi carries a significant load of heavy vehicles throughout the day an g cropping seasons. |
| - | e eastern end of the site in order to maximise distance separation t ceptable noise level impacts at the nearest dwellings. |
| dancing following a bridal dinne avoid the need for building shel complaints, it would be possible t | Il not allow live entertainment, but will provide lower level music for er. We have recommended limits for music inside the building, t Il treatments to contain sound. In the event that there were nois to improve the sound containment of the building through installation valls and ceiling) and door treatments. |
| generally within acceptable level | I noise limit criterion, the proposed activity can be operated to b is of Council's requirements, subject to the acoustic treatments and nded in Section 6 being integrated into the design, construction and |
| JAY CARTER BSc Director | |
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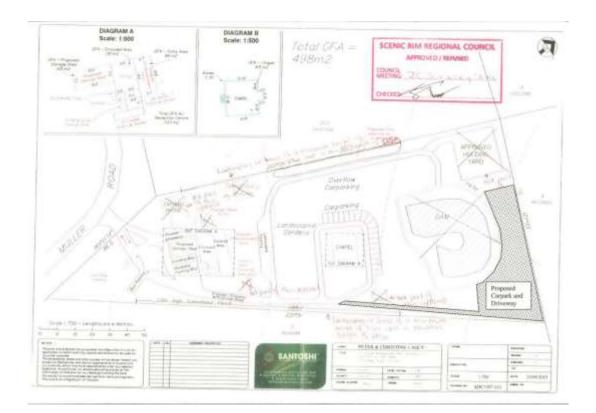




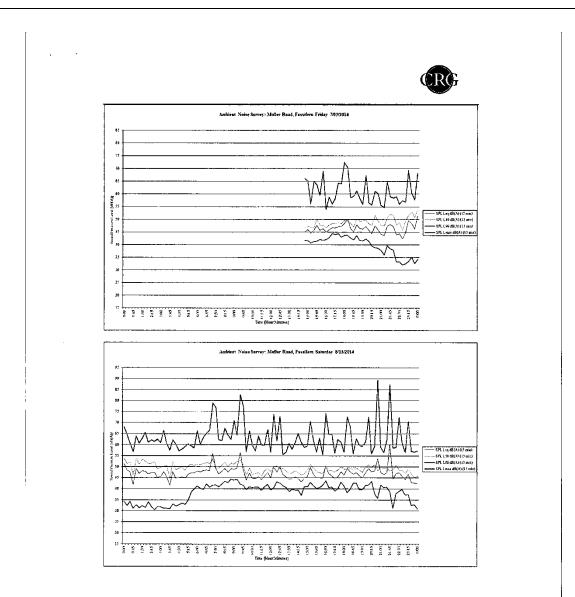


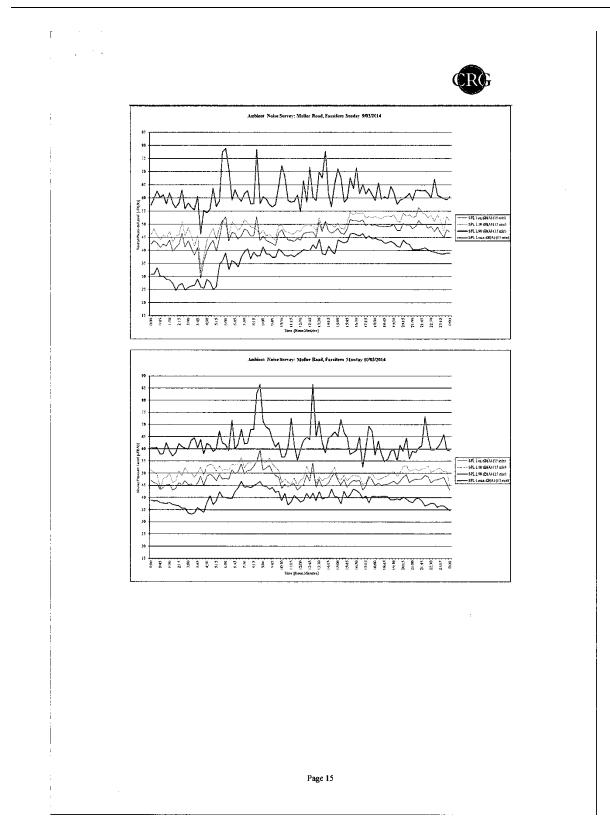


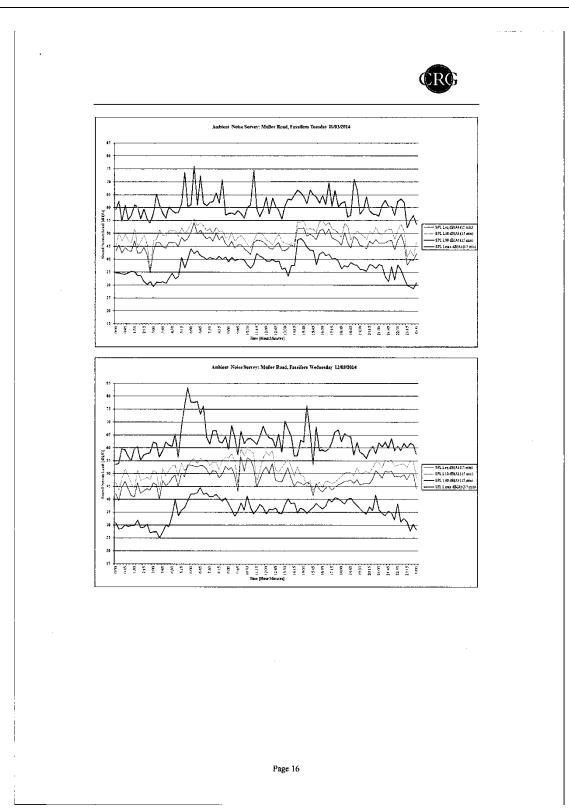
PLANNING & DEVELOPMENT COMMITTEE- REPORT

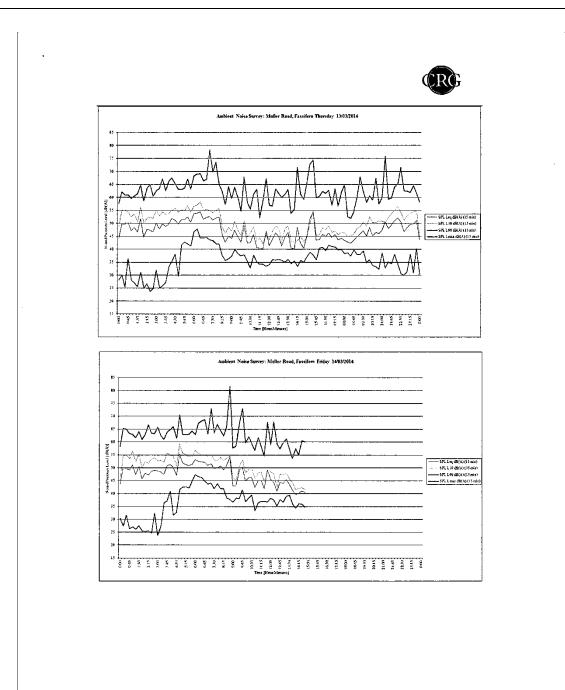


| APPENDIX C | | |
|---------------------------|---------------------------------|--|
| Measurement Results and M | Iodel Calculations / Prediction | |
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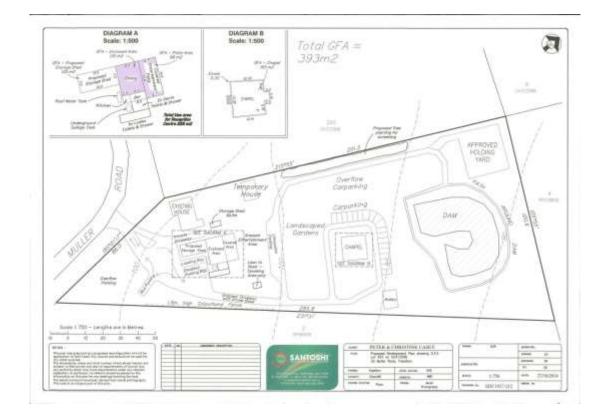




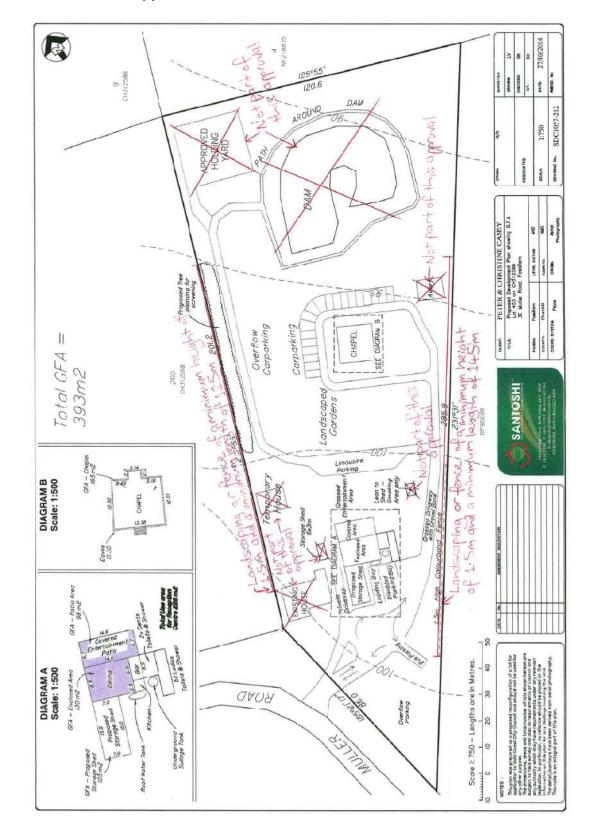
Fassifern Wedding Facility Noise Prediction Calculations

Impact at 64 Muller Rd to North Impact at 20 Muller Rd to South

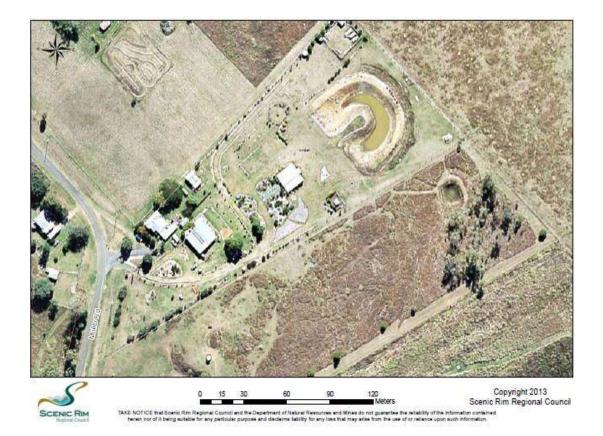
| Impact at 64 Muller Rd to North | | Impact at 20 Muller Rd to South | | Impact at 35 Muller Rd to West | |
|--|-------------------------------|---|--------------------------------|---|-------------------------------|
| Car door closure eastern carpark | 80 dB(A) L10 | Car door closure eastern carpark | 80 dB(A) L10 | Car door closure eastern carpark | 80 dB(A) L10 |
| Car door closure eastern carpark | 83[dB(A) Lmax | Car door closure eastern carpark | 83 dB(A) Lmax | Car door closure eastorn carpark | 83 dB(A) Lmax |
| Distance to dwelling | 210 m | Distance to dwelling | 220 m | Distance to dwelling | 225 m |
| Distance attenuation | -46.4 dB(A) | Distance attenuation | -46.8 4B(A) | Distance attenuation | -47.0 dB(A) |
| Obstructions | 0 dB(A) | Obstructions topography | -6 dB(A) | Obstructions topography | -6 dB(A) |
| Façade reflection | 2.5 dB(A) | Façade reflection | 2.5 (B(A) | Façade reflection | 2.5 dB(A) |
| Reduction through open window | -5 dB(A) | Reduction through open window | -5 dB(A) | Reduction through open window | -5 dB(A) |
| Impact at façade | 36.1 (dB(A) L(0 | Impact at facade | 29.7 (B(A) L10 | Impact at facade | 29.5 dB(A) L10 |
| Impact inside | 31.6 dB(A) Lmax | Impact inside | 31.2 dB(A) Lmax | Impact inside | 31.0 dB(A) Lmax |
| Car bypass internal driveway | 75 dB(A) L10 | Car bypass internal driveway | 75 dB(A) L10 | Car bypass internal driveway | 75 dB(A) L10 |
| Car bypass internal driveway | 78 dB(A) Lmax | Car bypass internal driveway | 78 dB(A) Lmax | Car bypass internal drive way | 78 dB(A) Lmax |
| Distance to dwelling | 216 m | Distance to dwelling | 90 m | Distance to dwelling | 50 m |
| Distance attenuation | -46.7 dB(A) | Distance allemation | -39.1 dB(A) | Distance attenuation | -34.0 dB(A) |
| Obstructions | 0 dB(A) | Obstructions | dB(A) | Obstructions | dB(A) |
| Facade reflection | 2.5 dB(A) | Facade reflection | 2.5 dB(A) | Façade reflection | 2.5dB(A) |
| Reduction through open window | -5(dB(A) | Reduction through open window | -5 dB(A) | Reduction through open window | -SidB(A) |
| Impact at façade | 30.8 dB(A) LIO | Impact at façade | 38.4 (B(A) L10 | Impact at façade | 43.5 dB(A) LI0 |
| Impact inside | 26 3 dB(A) Lmax | Impact inside | 33.9 dB(A) Lmax | Impact inside | 39.0 dB(A) Lmax |
| | | index iner | | inchest without | 1 33.0[40(1) 14.411 |
| Music inside building | 80 dB(A) L10 | Music inside building | 80 dB(A) L10 | Music inside building | 80 dB(A) L10 |
| Music inside building | 85 dB(A) Lmax | Music inside building | 85 dB(A) Lmax | Music inside building | 85 dB(A) Lmax |
| Distance to dwelling | 18t m | Distance to dwelling | 111 m | Distance to dwelling | 91 m |
| Distance attenuation | -40.6 dB(A) | Distance attenuation | -36.8 dB(A) | Distance attenuation | -35.3 dB(A) |
| inside to outside open doors | -10.0 dB(A) | Inside to outside CLOSED doors | -8.0 dB(A) | Inside to outside open doors | -10.0 dB(A) |
| Obstructions | 0 dB(A) | Obstructions | 0 dB(A) | Obstructions | 0 dB(A) |
| Façade reflection | 2.5 dB(A) | Façade reflection | 2.5 dB(A) | Façade reflection | 2.5 dB(A) |
| Reduction through open window | -5 dB(A) | Reduction through open window | -5 dB(A) | Reduction through open window | -5 dB(A) |
| Impact at façade | 31.9 dB(A) L10 | Impact at façade | 37.7 dB(A) 1.10 | Impact at façade | 37.2 dB(A) LI0 |
| Impact inside | 29.4 dB(A) Lmax | Impact inside | 35.2 dB(A) Lmax | Impact inside | 34.7 dB(A) Lmax |
| People talking in covered area | 70 49 (A) L10 | People talking in covered area | 70 dB(A) L10 | People talking in covered area | 70 dB(A) L10 |
| People talking in covered area | 80 dB(A) Lmax | People talking in covered area | 80 dB(A) Lmax | People taiking in covered area | 80 dB(A) Lmax |
| Distance to dweiling | 182 m | Distance to dwelling | 111 m | Distance to dweiling | 91.m |
| Distance attenuation | -45.2 dB(A) | Distance attenuation | -40.9 dB(A) | Distance attenuation | -39.2 dB(A) |
| Obstructions | 0 (B(A) | Obstructions building | 0 dB(A) | Obstructions building | -4dB(A) |
| Facade reflection | 2.5 dB(A) | Facade reflection | 2.5 dB(A) | Facade reflection | 2.5dB(A) |
| Reduction through open window | -5 dB(A) | Reduction through open window | -5 dB(A) | Reduction through open window | -5 dB(A) |
| Impact at facade | 27.3 dB(A) LI0 | Impact at facade | 31.6 dB(A) L10 | Impact at facade | 29.3 dB(A) L10 |
| Impact inside | 29.8 dE(A) Lmax | Impact inside | 34.1 dB(A) Lmax | Impact inside | 35.8 dB(A) Lmax |
| be and the second | | No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | | be an an | |
| Music wedding pagola Music wedding pagola | 80 dB(A) L10 85 dB(A) Lmax | Music wedding pagola Music wedding pagola | 80 dB(A) 1.10 85 dB(A) Lmax | Music wedding pagola | 80 dB(A) L10 85 dB(A) Lmax |
| Distance to dwelling | 181 m | Distance to dwelling | 176 m | Music wedding pagola Distance to dwelling | 156 m |
| Distance to oweining Distance attenuation | -45.2 dB(A) | Distance to dwelling Distance attenuation | | Distance to dwelling Distance attenuation | |
| Obstructions | -45.2(dB(A) 0(dB(A) | | -44.9 dB(A) | | -43.9 dB(A) |
| Facade reflection | 2.5 dB(A) | Obstructions Example of the second | 0 dB(A) | Obstructions topography | -4 dB(A) |
| recade reflection Reduction through open window | | Façade reflection | 2.5 dB(A) | Façade reflection | 2.5 dB(A) |
| Reduction through open window Impact at façade | -5 dB(A) 37.3 dB(A) L10 | Reduction through open window Impact at facade | -5 dB(A) 37.6 dB(A) L10 | Reduction through open window Impact at façade | -5 dB(A) 34.6 dB(A) L10 |
| Impact at raçate | 34.8 dB(A) Lnax | Impact at raçade Impact inside | 35.1 dB(A) L10 | Impact at raçade | 36.1 dB(A) Lmax |
| Index "Price | 1 -+ olop(A) Linax | Initivier assoc | 1 33 1 dia (V) Fuera | fundaria mente | 1 30. Han(A) Linax |



Christine & Pe er Charles Casey 30 Muller Road Fassifern QLD 4309 2 July 2013 TO WHOM IT MAY CONCERN We, Christine & Peter Charles Casey, hereby authorise Mr. Deepak Kumar of Santoshi Developments Consultants Pty Ltd to lodge a Material Change of Use application over our property located at 30 Muller Road, Fassifern QLD 43 J9, to the Scenic Ilim Reg onal Council for consideration. Your Truly, **Christine Casey** Peter Charles Case / Peter Casey was away at the time of lodgement, however we have other instructions from Peter to lodge this application on his behalf.







Attachment 3 - Dekho Map/Aerial Photo

3.4 D8678.01 Request to Change an Existing Approval Report for Material Change of Use (Light Industry) for Research & Process Facility and Kennel. Report for Plasvacc Pty Ltd - Development Permit for Material Change of Use (Light Industry) Lot 10 RP20973

Executive Officer: Director Regional Services

File Reference: D8678.01

| Applicable Planning Scheme | Boonah Shire Planning Scheme 2006 | |
|----------------------------|--|--|
| Applicant | Plasvacc Pty Ltd | |
| Owner(s) | Rigby Australia Pty Ltd | |
| Site Address | Rigby 6066 Cunningham Highway | |
| | KALBAR QLD 4309 | |
| Real Property Description | Lot 10 on RP20973 | |
| Site Area | 135.14ha | |
| Relevant Zone and Precinct | Rural Zone – Precinct 2 Grazing Lands | |
| Proposal | Request to Change an Existing Approval fo | |
| | - Material Change of Use (Light Industry) | |
| | for Research & Process Facility and Kennel | |
| Original Assessment Level | Impact Assessment | |
| Approval Type | Change to existing development approval | |
| Date Application Received: | 3 November 2014 | |

Director's Recommendation

1. That Council resolve to approve the development in respect to the following property:

| RPD: | Lot 10 on RP 20973 |
|----------------------|---|
| Address of property: | Rigby 6066 Cunningham Highway KALBAR |
| | QLD 4309 |
| Site area: | 135.1ha |
| Proposal: | Request to Change an Existing Approval for |
| - | - Material Change of Use (Light Industry) for |
| | Research & Process Facility and Kennel |
| Planning Scheme: | Boonah Shire Planning Scheme 2006 |

Further development permits required:

- a. A Building Works approval is required for all building works associated with the proposed development, prior to undertaking and building work on the subject property.
- b. A Plumbing and Drainage approval is required for all / any plumbing and drainage works associated with the proposed development, prior to undertaking any plumbing and drainage works on the subject property.
- c. An Operational Works approval is required for the Civil Works and the Landscaping Works associated with the proposed development.

2. The changes to relevant conditions are as follows:

1) <u>General</u>

a) Development of the site occurs generally in accordance with the proposal plans listed in the following table or unless otherwise amended by the following conditions.

| Drawing No. | Plan Title | | Dated | Prepared by: |
|--------------|---------------|-------|------------|-----------------------|
| A00 (rev. A) | Locality Plan | | 20/11/2014 | Ahrens Group Pty. Ltd |
| A01 (rev. C) | Site Plan | | 17/08/2014 | Ahrens Group Pty. Ltd |
| A02 (rev. C) | Floor | Plan, | 17/08/2014 | Ahrens Group Pty. Ltd |
| | Elevations | & | | |
| | Section | | | |

- b) Maintain the approved development (including landscaping, parking, driveways and other external spaces) in accordance with the approved drawings and engineering conditions.
- c) No works to begin until Operational Works and Building Approval has been granted.
- d) The approval for the dog kennel only applies whilst it is ancillary to the proposed Light industrial Use (Research and Process facility). It is not approved as a breeding or boarding kennel.
- e) Any signage required as part of this development must be in accordance with the signage code of the Boonah Shire Planning Scheme and may require a separate development application.
- f) Animals are to be kept in enclosures or exercise areas at all times other then when being processed in the laboratory.
- g) A permanent supply of at least 5000 litres of water is to be available on site at all times for fire fighting purposes.
- h) A gravity fed water supply or standby operation is to be provided to ensure water is available if fire causes power failure.

7). <u>Wastewater</u>

a) The development must install an on-site wastewater management system capable of treating and disposing of the resulting effluent to an approved disposal or land application area. The wastewater management system is to be designed in accordance with Australian Standards AS 1547:2000 and the Queensland Plumbing and Wastewater Code (Publish date 15/01/2015).

Concurrence Agency Conditions

Boonah Shire Council advised that the following Concurrence Agencies imposed conditions for this development:

Refer to correspondence at Attachment B Department of Natural Resources and Water as outlined in correspondence dated 10 October 2007 with reference number 2007/008879:356828.

Refer to correspondence at Attachment C Department of Main Roads as outlined in correspondence dated 26 June 2007 with reference number 58/17B/102 kct-kct.341 8663A.

Committee Recommendation

That the Director Regional Services recommendation be adopted.

Moved: Cr Stanfield Seconded: Cr McInnes

Carried

Attachments

- **1.** ATTACHMENT B Department of Main Roads conditions.
- **2.** ATTACHMENT C Concurrence Agency Response.
- **3.** Department of State Development, Infrastructure and Planning response dated 14 November 2014.

Attachment 1 - ATTACHMENT B - Department of Main Roads conditions



Department of

Natural Resources and Water

Author : Melissa Barton File / Raf mamber : 2007/008879-356828 Reafind No: IPS/022422 Trackjob No: V00907IPS0001 Unit : Vegetation Management Unit Phone : 3884 5374

10/10/2007

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Chief Executive Officer Boonah Shire Council P.O. Box 97 Boonah QLD 4310

Attention: Shane Kelly

Dear Sir or Madam

Application to Material Change of Use on Lot/s 10 RP20973 - Boonah Shire Council – Referral Agency Response

The Department of Natural Resources and Water (acting as a Concurrence Agency), has completed the assessment of the above application against the purposes of the Vegetation Management Act 1999 in accordance with the Concurrence Agency Policy for MCU (Concurrence-Single Issue).

The Referral Agency Response, prepared pursuant to section 3.3.16(1) of the *Integrated Planning Act 1997*, is **enclosed**. I look forward to receiving a copy of the decision notice for the application in due course.

Should you have any questions about the above, please contact Melissa Barton on telephone number 3884 5374, quoting the above reference number.

Yours sincerely

mBarton

Melissa Barton Vegetation Management Administration

Att.



NRW Ipswich Floor 4, Hayden Centre Cnr Bast & South Streets PO Box 864 Ipswich QLD 4305 Telephone 07 3884 5300 Facsimile (07) 38845395 Website www.nrm.qld.gov.su ABN 83 705 537 586

Referral Agency Response - Material Change of Use

/ Reconfiguring a Lot

s 3.3.16 Integrated Planning Act 1997

1. Application information

- 1.1. Applicant's name: Plasvacc Pty Ltd
- 1.2. Property description: 10 RP20973 Boonah Shire Council
- 1.3. Assessment Manager/Reference: Boonah Shire Council/D8678
- 1.4. Date application was referred to Department: 6/09/07
- Departmental Reference: eLVAS Case No: 2007/008879, File Ref. No: IPS/022422, Trackjob No: IC0907IPS0001
- 1.6. Type/s of development sought by the application:
 - Material Change of Use

2. Concurrence Agency response:

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An assessment officer has considered the Common Material and other relevant information and on this basis concludes the proposal for MCU will not require any clearing of assessable vegetation.

Any subsequent amendment or alteration to the submission which is not consistent with this response must be re-submitted for consideration to the Department of Natural Resources and Water prior to the Decision Notice being issued; and

The Chief Executive of the Department of Natural Resources and Water directs that the following conditions must be imposed on any approval given by the Assessment Manager:

- 1.1. No clearing of remnant native vegetation is approved; and
- 1.2. Any subsequent remnant vegetation clearing on the lot is applied for as operational works that is the clearing of native vegetation, unless exempt, under Schedule 8, part 1, table 4 of the *Integrated Planning Act 1997*.

3. Decision and Reason:

The Ral is approved because:

- The application meets Criteria Table A of the Concurrence Agency Policy for Material Change of Use, 23 August 2007 as clearing as a result of the MCU will not occur within assessable vegetation.
- The MCU is consistent with the purpose of the Concurrence Agency Policy for Material Change of Use, 23 August 2007 that achieves the purpose of the Vegetation Management Act 1999.
- To ensure that a decision regarding the application is consistent with the Purpose of the Vegetation Management Act 1999, it is required that the above conditions be applied.

IDAS Referral Agency Response

4. Additional comments or information:

Aboriginal Cultural Heritage

Under section 23 of the *Aboriginal Cultural Heritage Act 2003* a person who carries out an activity must take all reasonable and practicable measures to ensure the activity does not harm Aboriginal cultural heritage (the "cultural heritage duty of care"). Maximum penalties for breaching the duty of care are \$750,000 for a corporation and \$75,000 for an individual.

Applicants will comply with the duty of care in relation to Aboriginal cultural heritage if they are acting in compliance with cultural heritage duty of care guidelines gazetted under the *Aboriginal Cultural Heritage Act 2003*, available on the Department's website, or in accordance with an agreement with the Aboriginal party for the area or a cultural heritage management plan approved under part 7 of the *Aboriginal Cultural Heritage Act 2003*.

Applicants should also undertake a search of the Aboriginal Cultural Heritage Database and the Aboriginal Cultural Heritage Register, administered by the Cultural Heritage Coordination Unit, Department of Natural Resources and Water. Application forms to undertake a free search of the Cultural Heritage Register and the Database may be obtained by contacting the Cultural Heritage Coordination Unit on (07) 323 83838 or on the Department's website www.nrm.qld.gov.au/cultural_heritage.

5. Authorised Officer Signature:

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Daryl Baumgartner Senior Vegetation Management Officer

10 October 2007

Natural Resources and Water- Referral Agency Response

Page 2 of 2

Attachment 2 - ATTACHMENT C - Concurrence Agency Response

D8678 120586



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Chief Executive Officer Boonah Shire Council PO Box 97 Boonah Qid 4310

| BOO Receive | NAH SHIRE COUNCIL |
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Department of Main Roads

Queensland Government

Attention: Mr Shane Kelly

Dear Mr Kelly

REFERRAL AGENCY'S RESPONSE

Material Change of Use Application Research and Process Facility and Kennel Extension Lot 10 on RP20973 6066 Cunningham Highway Kalbar

This letter replies to the following correspondence:

- Development Application dated 22 May 2007 from Goodwin Midson and Partners Pty Ltd.
- IDAS forms from Goodwin Midson and Partners Pty Ltd dated 29 May 2007.
- Goodwin Midson and Partners Pty Ltd email dated 18 June 2007.

Under the provisions of the Integrated Planning Regulations 1998, the Queensland Department of Main Roads is identified in this instance as a Concurrence Agency. We have assessed the subject application and now provide our 'Referral Agency' response under Sections 3.3.16 & 3.3.18 of the Integrated Planning Act 1997 (IPA). The Department of Local Government, Planning, Sport and Recreation are required to include the following conditions in its decision notice.

Condition 1 - New Road Intersection

1.1 Access Location

Access to the Cunningham Highway is approved. The applicant shall locate the access between Lot 10 on SP20973 and the Cunningham Highway at the existing access location and in accordance with the submitted site plan number WD01(a) prepared by @Lloyd Bullock Design Pty Ltd and dated 20/02/07.

1.2 Access Standards

The access is to be designed and constructed in accordance with:

South East Region South Coast Hinterland District PO Box 442 Nerang Qid 4211 ABN 57 836 727 711 Our ref 58/176/102 kct-kct.341 8663A Your ref D8678 Enquiries Mr Kalvin Teo Telephone +61 7 5596 9500 Facsimile +61 7 5596 9511 Website www.mainrosels.gid.gov.au QSTP/ConnectTP tases consepontencellKCT3003/kct-kdt.341.fbs - 2 -

 Main Roads Road Planning and Design Manual (RP&D) Rural Property Access Figure 13.95 and Main Roads District Standard Drawing DN1-3

and

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 Main Roads district document 'Conditions of Approval – Construction of Property Accesses onto State-Controlled Roads' (DC04W01).

This is the minimum access standard that the department will accept.

1.3 Timing of Works

The applicant shall apply to Main Roads (Nerang Office) for construction approval and obtain a 'Works Permit' for the developer works prior to commencing any work within the State-Controlled Road reserve. The applicant **must not** begin construction until they have a 'Works Permit'. A 'Works Permit' will only be issued to the applicant once all drawings and documentation requirements have been approved by the department.

The applicant shall complete all works within the road reserve in accordance with the timelines specified in the submitted 'program of works'.

The reason for requiring the above condition is that the application is requesting access to a statecontrolled road. Under *section 62 of the Transport Infrastructure Act 1994* Main Roads is responsible for the management of any access between individual properties and state-controlled roads. Main Roads has a duty of care to protect the safety and efficiency of the state-controlled road network and ensure that construction approval is obtained under *section 33 of the Transport Infrastructure Act 1994*.

Condition 2 - Setback:

The development shall incorporate the appropriate Local Government building setback from the future property boundary, as indicated on attached Main Roads' Plan No. 17B/TP02018. Main Roads will not accept any permanent structures in the land shown as required on the sketch.

The reason for requiring the above condition is that Main Roads planning indicates a future land requirement. Setback from this future land requirement will minimise both disruption to landowners and acquisition costs.

Condition 3 - Compliance:

The applicant shall provide Council with a letter from Queensland Department of Main Roads confirming compliance by the applicant with the requirements of the department prior to the intensification of an existing use. - 3 -

The reason for requiring the above condition is that Main Roads has a statutory obligation to ensure that the department's conditions of development have been satisfactorily complied with.

Advice only - Aboriginal Cultural Heritage

The *Aboriginal Cultural Heritage Act 2003* commenced in Queensland on April 16, 2004. The Act is administered by the Department of Natural Resources, Mines and Water (DNRM&W). Under this Act, the views of the Aboriginal Party/s for an area are key in assessing Aboriginal cultural heritage.

The Aboriginal Cultural Heritage Act 2003 establishes a "Duty of Care" for Aboriginal cultural heritage. The 'Duty of Care' lies with the person or entity carrying out an activity.

Penalty provisions apply for failing to fulfil the cultural heritage "Duty of Care".

Those proposing to undertake any activity need to be mindful of the 'Duty of Care' requirement. Details of how to fulfil the "Duty of Care" are outlined in the Duty of Care Guidelines gazetted with the Act.

Main Roads strongly advises that you contact DNRM&W's Cultural Heritage Coordination Unit on (07) 3238 3838 or visit the DNRM&W website at <u>http://www.nrm.qld.gov.au/cultural_heritage/index.html</u> to access the Duty of Care Guidelines and further information on the responsibilities of the person or entity carrying out an activity under the terms of the *Aboriginal Cultural Heritage Act 2003*.

It is also recommended that the Aboriginal Party/s for the area are consulted prior to carrying out the activity.

The reason for advising of the above requirement is that the applicant has a duty of care to ensure that the works proposed in this application does not disturb any cultural heritage items.

This department would appreciate, in due course, a copy of the decision notice regarding this application.

A copy of this letter has been sent to the Applicant.

Yours sincerely

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for Jack Donaghey A/District Director (South Coast-Hinterland) Encl 4 - Main Roads TP Sketch Number 17B/TP02018, DC04W01, RP&D Figure 13.95 and Main Roads District Standard Drawing DN1-3

Attachment 3 - Department of State Development, Infrastructure and Planning response dated 14 November 2014



Department of State Development, Infrastructure and Planning

Our reference: SPD-1114-012624

14 November 2014

The Chief Executive Officer Scenic Rim Regional Council PO Box 26 BEAUDESERT QLD 4285 mail@scenicrim.qld.gov.au

Dear Sir,

Notice about request for permissible change—relevant entity 6066 Cunningham Highway, Kalbar (Given under section 373(1) of the Sustainable Planning Act 2009)

The Department of State Development, Infrastructure and Planning received a copy of the request for a permissible change under section 372(1) of the *Sustainable Planning Act* 2009 on 2 November 2014 advising the department, as a relevant entity, of the request for a permissible change made to the responsible entity under section 369 of the *Sustainable Planning Act* 2009.

The department understands that the proposed changes are as follows:

Amendment to approval to allow for staging.

The department has considered the proposed changes to the development approval and advises that it has no objection to the change being made.

If you require any further information, please contact Danae Johnston, Planner, on (07) 3432 2420 or via email lps:/www.seasure.com and seasure.

Yours sincerely

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Nathan Rule Manager - Planning

oc:

Plasvacc Pty Ltd, <u>amacarther@plasvacc.com</u> Department of Transport and Main Roads, <u>South.Coast.IDAS@tmr.qld.gov.au</u> Department of Natural Resources and Mines, <u>PlanningServicesSouth@dnrm.qld.gov.au</u>

3.5 MCBn14/018 Development Permit for a Material Change of Use Fassifern Horse & Pony Club Incorporated Community Facilities (Community Services Use) Lot 152 WD 1862

Executive Officer: Director Regional Services

File Reference: MCBn14/018

| Applicable Planning Scheme | Material Change of Use – Boonah Planning Scheme 2006 | |
|----------------------------|---|--|
| Applicant | Fassifern Horse & Pony Club Incorporated | |
| Owner(s) | Boonah Show Society Incorporated | |
| Site Address | Cossart Street BOONAH QLD 4310 | |
| Real Property Description | Lot 152 on WD 1862 | |
| Site Area | 48830m ² | |
| Relevant Zone and Precinct | Town Zone - Community Use Precinct | |
| Proposal | Material Change of Use – Boonah Shire Planning Scheme | |
| Assessment Level | Impact Assessment Community Facilities (Community Services Use) | |
| Approval Type | Development Permit | |
| Public Notification: | 18 December 2014 to 23 January 2015 | |
| Submissions Received | 0 | |
| Date Application Received: | 9 December 2014 | |

Director's Recommendation

1. That Council resolve to approve the development in respect to the following property:

| Real Property Description: Address of property: | Lot 152 on WD 1862 Cossart Street BOONAH QLD 4310 | | |
|--|--|--|--|
| Site area: | 48830m ² | | |
| Proposal: | Material Change of Use – Community | | |
| | Facilities (Community Use- Toilets & | | |
| | Storeroom) | | |
| Planning Scheme: | Boonah Shire Planning Scheme 2006 | | |

Further development permits required:

- a) A Building Works approval is required for all building works associated with the proposed development, prior to undertaking any building work on the subject property.
- b) A Plumbing and Drainage approval is required for all/any plumbing and drainage works associated with the proposed development, prior to undertaking any plumbing and drainage works on the subject property.

2. Conditions of Approval:

Approved Plans

1. USE IN ACCORDANCE WITH THE APPLICATION - MATERIAL CHANGE OF USE -Development being undertaken generally in accordance with the Approval Plans, and accompanying documentation, except insofar as it is modified by the conditions of this approval. Any minor changes may be requested by the Applicant in accordance with the Sustainable Planning Act 2009 without the need for a further Development Application for a Material Change of Use. The Approved Plans are limited to the following drawings:

| Plan/Dwg No. | Rev | Plan/Drawing title | Prepared by | Date |
|--------------|-----|---|-------------|------------|
| W12932 | | Site Plan (Sheet 2 of 8) | W.H Wilson | 03-12-2014 |
| W12932 | | Floor Plan (Sheet 3 of 8) | W.H Wilson | 03-12-2014 |
| W12932 | | Elevation & Section Plan (Sheet 4 of 8) | W.H Wilson | 03-12-2014 |

General

- 2. **DEFINITION COMPLIANCE AND EXCLUSIONS -** The approved use and associated ancillary activities shall at all times comply with the definition of an Outdoor Recreation as defined under Schedule 1: Dictionary Part 1 Defined Uses of the *Boonah Shire Planning Scheme 2006.*
- **3. COMPLIANCE WITH RELEVANT PROVISIONS UNDER ZONE –** The approved use and associated ancillary activities shall at all times comply relevant provisions prescribed under the Town Zone (Division 9 -4.25) and the Community Use Precinct under the *Boonah Shire Planning Scheme 2006.*
- 4. **SITE MAINTENANCE -** The site shall be maintained in a clean and orderly state at all times.

Access and Roads

- 5. ACCESS TO COUNCIL ROADS An application for Property Access Location Approval for lots accessing a Council controlled road is to be lodged for approval of any existing and/or any proposed accesses and submitted to Council to evaluate the safety of the location. Any construction or upgrading of accesses conditioned by this approval will be assessed upon inspection and are to comply with current Council standards or to the satisfaction of Councils Director Infrastructure Services, or equivalent, acting reasonably. The works required by this condition are to be completed prior to the commencement of use. The access provisions shall be maintained in good condition for the lifetime of the proposed use.
- 6. WORKS WITHIN EXISTING ROAD RESERVES A Property Access Permit and Road Corridor Use Permit Applications are to be lodged with Council. The works required by this condition are to be completed prior to the commencement of the use.
- **7. FLOOR LEVEL -** The applicant shall ensure that all floor levels of buildings are constructed above the Defined Flood Level (1% AEP Flood Level).

8. STORAGE OF HAZARDOUS MATERIAL – Development ensures that the storage of Hazardous Material is not located below the 1% AEP Flood Level.

Further Advice:

The applicant be advised to ensure the proposed toilets be constructed above the flood level.

3. That the Applicant be further advised of the following:

- a) **DEVELOPMENT APPROVAL CONDITIONS ATTACH TO LAND** Development Approvals which include conditions and any modifications attach to the land and are binding on the owner/s, the owner's successors in title and any occupier of the land pursuant to the Sustainable Planning Act 2009.
- b) VEGETATION MANAGEMENT ACT 1999 AND THE CULTURAL HERITAGE ACT This approval in no way restricts or inhibits the provisions of neither the *Vegetation Management Act 1999* nor the *Aboriginal Cultural Heritage Act 2003*. The Applicant(s) will need to satisfy himself/herself/themselves that in undertaking the proposed development works that his/her/their actions will not contravene the provisions of the aforementioned Acts.
- c) WHEN DEVELOPMENT APPROVAL TAKES EFFECT Pursuant to the Sustainable Planning Act 2009, this Development Approval takes effect:
 - i. From the date the Decision Notice/Negotiated Decision Notice (as the case may be) is given to the Applicant, if there are no Submitters and the Applicant does not appeal the decision to the Court; or
 - ii. From the end of the Submitter's appeal period if there is a Submitter and the Applicant does not appeal the decision to the Court; or
 - iii. Subject to the decision of the Court when the appeal is finally decided if an appeal is made to the Court by any party; as the case may be. Development may start when a Development Permit takes effect (subject to any conditions specifying commencement).
- d) APPROVAL LAPSES AT COMPLETION OF RELEVANT PERIOD This Development Approval will lapse if the Material Change of Use does not happen before the end of the relevant period. The relevant period is four (4) years from the date the approval takes effect. The relevant period may be extended at the discretion of Council under the Sustainable Planning Act 2009. Before the Development Approval lapses, a written request to extend the relevant period may be made to Council under the Sustainable Planning Act 2009. Please note that Council will not automatically remind Applicants/Occupiers when the relevant period is about to lapse.

4. Further approvals are required for:

- (a) A Building Works approval is required for all building works associated with the proposed development, prior to undertaking any building work on the subject property.
- (b) A Plumbing and Drainage approval is required for all/any plumbing and drainage works associated with the proposed development, prior to undertaking any plumbing and drainage works on the subject property.

5. Administrative Action:

That Decision Notices be issued in accordance with s335 of the *Sustainable Planning Act 2009* to the Applicant and referral agencies.

Committee Recommendation

That the Director Regional Services recommendation be adopted.

Moved: Cr West Seconded: Cr O'Carroll

Carried Unanimously

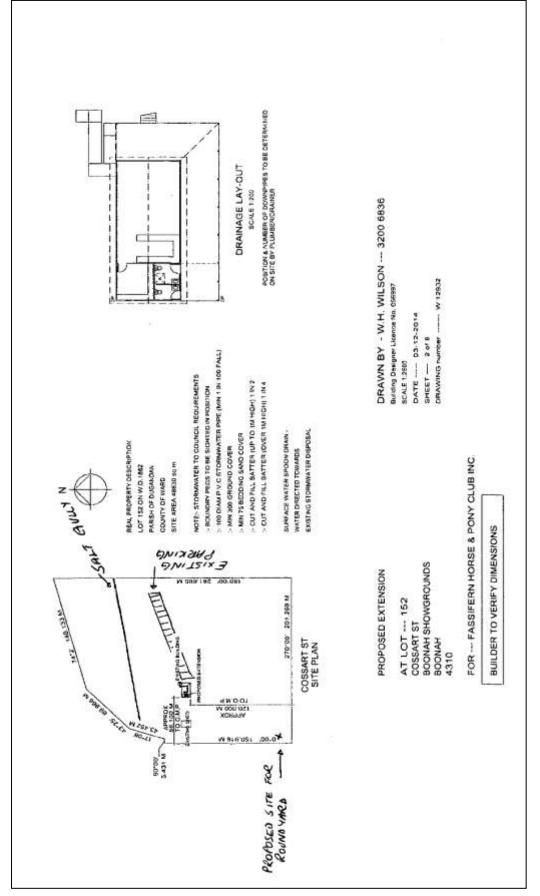
Cr Brent declared that he is Patron of the Boonah Show Society. Cr Stanfield declared he is a member of the Boonah Show Society. Cr McInnes declared he is a member of the Boonah Show Society.

All three Councillors did not consider there was a conflict of interest and accordingly, they took part in discussion and voting on the item.

Attachments

1. Proposal Plans.





4. INFRASTRUCTURE SERVICES

Nil.

Cr J.J. Sanders CHAIRPERSON PLANNING AND DEVELOPMENT COMMITTEE