Meander Valley Council

WORKING TOGETHER

ORDINARY AGENDA

COUNCIL MEETING

Tuesday 19 January 2016

COUNCIL MEETING VISITORS

Visitors are most welcome to attend Council meetings.

Visitors attending a Council Meeting agree to abide by the following rules:-

- Visitors are required to sign the Visitor Book and provide their name and full residential address before entering the meeting room.
- Visitors are only allowed to address Council with the permission of the Chairperson.
- When addressing Council the speaker is asked not to swear or use threatening language.
- Visitors who refuse to abide by these rules will be asked to leave the meeting by the Chairperson.

SECURITY PROCEDURES

- Council staff will ensure that all visitors have signed the Visitor Book.
- A visitor who continually interjects during the meeting or uses threatening language to Councillors or staff, will be asked by the Chairperson to cease immediately.
- If the visitor fails to abide by the request of the Chairperson, the Chairperson shall suspend the meeting and ask the visitor to leave the meeting immediately.
- If the visitor fails to leave the meeting immediately, the General Manager is to contact Tasmania Police to come and remove the visitor from the building.
- Once the visitor has left the building the Chairperson may resume the meeting.
- In the case of extreme emergency caused by a visitor, the Chairperson is to activate the Distress Button immediately and Tasmania Police will be called.



PO Box 102, Westbury, Tasmania, 7303

Dear Councillors

I wish to advise that an ordinary meeting of the Meander Valley Council will be held at the Westbury Council Chambers, 26 Lyall Street, Westbury, on *Tuesday 19 January 2016 at 1.30pm*.

Rick Dunn ACTING GENERAL MANAGER

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Evacuation and Safety:

At the commencement of the meeting the Mayor will advise that,

- Evacuation details and information are located on the wall to his right;
- In the unlikelihood of an emergency evacuation an alarm will sound and evacuation wardens will assist with the evacuation. When directed, everyone will be required to exit in an orderly fashion through the front doors and go directly to the evacuation point which is in the carpark at the side of the Town Hall.

Agenda for an ordinary meeting of the Meander Valley Council to be held at the Council Chambers, 26 Lyall Street, Westbury, on Tuesday 19 January 2016 at 1.30pm.

PRESENT:

APOLOGIES:

IN ATTENDANCE:

CONFIRMATION OF MINUTES:

Councillor xx moved and Councillor xx seconded, "that the minutes of the Ordinary meeting of Council held on Tuesday 8 December, 2015, be received and confirmed."

COUNCIL WORKSHOPS HELD SINCE THE LAST MEETING:

Nil

ANNOUNCEMENTS BY THE MAYOR:

Tuesday 8 December 2015 Attended Prospect High School end of year assembly

Wednesday 9 December 2015 Attended Deloraine High School end of year assembly

Thursday 10 December 2015

Attended Mole Creek Primary School end of year assembly

Saturday 12 December 2015

Attended and formally launched "Wonderstruck. Treasuring Tasmania's caves and karst" at Mole Creek Hotel

Tuesday 15 December 2015

Attended Hagley Primary School end of year assembly

Friday 18 December 2015

Assisted the Rotary Club of Deloraine and Deloraine RSL unveil a plaque recognising their community project commemorating 100 years of ANZAC in Deloraine

Monday 28 December 2015

Attended the Westbury Criterium

DECLARATIONS OF INTEREST:

TABLING OF PETITIONS:

PUBLIC QUESTION TIME

General Rules for Question Time:

Public question time will continue for no more than thirty minutes for 'questions on notice' and 'questions without notice'.

At the beginning of public question time, the Chairperson will firstly refer to the questions on notice. The Chairperson will ask each person who has a question on notice to come forward and state their name and where they are from (suburb or town) before asking their question(s).

The Chairperson will then ask anyone else with a question without notice to come forward and give their name and where they are from (suburb or town) before asking their question.

If called upon by the Chairperson, a person asking a question without notice may need to submit a written copy of their question to the Chairperson in order to clarify the content of the question.

A member of the public may ask a Council officer to read their question for them.

If accepted by the Chairperson, the question will be responded to, or, it may be taken on notice as a 'question on notice' for the next Council meeting. Questions will usually be taken on notice in cases where the questions raised at the meeting require further research or clarification. These questions will need to be submitted as a written copy to the Chairperson prior to the end of public question time.

The Chairperson may direct a Councillor or Council officer to provide a response.

All questions and answers must be kept as brief as possible.

There will be no debate on any questions or answers.

In the event that the same or similar question is raised by more than one person, an answer may be given as a combined response.

Questions on notice and their responses will be minuted.

Questions without notice raised during public question time and the responses to them will not be minuted or recorded in any way with exception to those questions taken on notice for the next Council meeting.

Once the allocated time period of thirty minutes has ended, the Chairperson will declare public question time ended. At this time, any person who has not had the opportunity to put forward a question will be invited to submit their question in writing for the next meeting.

Notes

- Council officers may be called upon to provide assistance to those wishing to register a question, particularly those with a disability or from non-English speaking cultures, by typing their questions.
- The Chairperson may allocate a maximum time for each question, depending on the complexity of the issue, and on how many questions are asked at the meeting. The Chairperson may also indicate when sufficient response to a question has been provided.

• Limited Privilege: Members of the public should be reminded that the protection of parliamentary privilege does not apply to local government, and any statements or discussion in the Council Chamber or any document, produced are subject to the laws of defamation.

For further information please telephone 6393 5300 or visit <u>www.meander.tas.gov.au</u>

PUBLIC QUESTION TIME

1. QUESTIONS TAKEN ON NOTICE – DECEMBER 2015

Nil

2. QUESTIONS WITHOUT NOTICE – JANUARY 2016

COUNCILLOR QUESTION TIME

1. COUNCILLOR QUESTIONS TAKEN ON NOTICE – DECEMBER 2015

1.1 Cr Tanya King

a) At the November Council meeting, dates were set for 2016 meetings. The March meeting is to be held on the 8^{th} , at 6.30 pm in Prospect.

While a purpose built building remains unoccupied for the duration of this meeting; what will be the cost of:-

- i) the room hire?
- ii) meals for Councillors, Directors and staff?
- iii) the direct and indirect cost (proportional remuneration) of directors and staff to attend out of hours?
- iv) What award or policy provision does Council have for staff working beyond prescribed hours of employment?
- v) What safety considerations are provided for staff expected to work a full day, and then attend an evening meeting that is expected to have duration of at least 3 hours, plus a recess for an evening meal?

Response by Rick Dunn, Acting General Manager

- *i)* Room hire for the meeting will be \$390.
- *ii)* As the meeting is set to commence at 6.30pm it is not proposed that dinner is provided. Light refreshments including sandwiches, biscuits,

tea and coffee can be provided for mid-meeting break. The cost of this for 20 people at \$ 24 per person is \$ 480.

- iii) There is no provision within the Director Employment Agreements to pay overtime for additional out of hours work therefore there will be no cost for the General Manager or Directors to attend if they are available. The estimate for staff to attend the March 2016 meeting is based upon four staff members (who would typically attend) attending the entire meeting (estimate 3 hours) and include full oncosts in the hourly rates. The cost is estimated at \$970.
- iv) The Meander Valley EBA 2013 states that "The span of ordinary hours of work on any one day will be 6.00am to 6.00pm, unless varied by mutual agreement in writing."
- v) By mutual agreement, daily start and finish times can be varied to ensure that staff members work their 7.5 hour day and finish their day at the conclusion of the Council meeting. The Meander Valley EBA 2013 states that a 10 hour break for staff is required between shifts.

1.2 Cr Bob Richardson

Environmental River/Stream Flows:

It has been reported to me that flow levels in Quamby Brook are lower than at comparable times in previous years.

Under the conditions of approval for the Meander Dam irrigation project, an environmental flow (which happened to be remarkably similar to the requirements for the Tamar Valley D.R.S. Pulp Mill) was to be maintained in the Meander River, and streams associated with the irrigation scheme.

Has there been any change to the environmental flow in the Meander River and Quamby Brook, and if so, upon what authority has that change been made?

Response by Martin Gill, Director Development Services

There have been no changes to the environmental flows in the Meander River. Tasmanian Irrigation continue to release about 230Ml per day of which 52Ml is the environmental flow conditioned by license. They release 230Ml to ensure that at the end of the Meander River, following the extraction of water orders, there is still at least a 80Ml flow.

Tasmanian Irrigation provide a monthly report to DPIPWE recording release volumes. An application to DPIPWE is required for any change to the environmental flow volume.

Quamby Brook is not fed by a dam so there are no prescribed environmental flows.

It is worth noting that Tasmania's mean rainfall for all of spring was 59% below average, making it the driest spring on record. Currently, natural inflows in the Meander catchment are down to 12mgl per day.

This would explain the low flow in Quamby Brook.

1.3 Cr Andrew Connor

The Mayor's response to my question at the last meeting mentioned "It is unclear to me what decisions of Council Councillor Connor is referring to..."

I can advise it was item 280/2015 from the April meeting introduced 'to discuss voluntary amalgamations' and the recommendation passed more broadly as discussing 'local government reform'. Clearly the intention from council was for amalgamations to be discussed but it was not raised by the Mayor who was acting as chair of that meeting.

So I ask again, what confidence can we have in you as a Mayor in following directions of council in future?

Response by Mayor Craig Perkins

As Councillor Connor on this occasion correctly states "the recommendation passed [was] more broadly (as) discussing 'local government reform'. The decision of Council made no reference to instructing myself, or any other Councillor present at that meeting, to specifically discuss amalgamations or any other matter. The meeting clearly discussed local government reform consistent with the Minster for Local Government's reform agenda

2. COUNCILLOR QUESTIONS ON NOTICE – JANUARY 2016

2.1 Cr Deborah White

I have had several residents express frustration with the process they go through when obtaining permits for building or renovating properties. They recount that they have to come and go into Council for every step along the way, sometimes resulting in having to spend more money as well as time on the process. They frequently suggest that to receive a checklist at the outset that states all the steps they will have to take would be very helpful. Is such a checklist available? If not, is it possible to have such a checklist made available to prospective builders/renovators? Response by Martin Gill, Director Development Services Council has a couple of generic checklists that we provide applicants and a page on the Council website entitled `Planning your Building or Renovation', which outlines key stages of the process:

http://www.meander.tas.gov.au/page.aspx?u=413

The building and planning application forms also have checklists outlining the design documents required for submission with an application.

It is not uncommon for people to find the process frustrating. It is not a simple process.

This is partly because the planning and building processes are different and controlled by different legislation, and partly because each development presents a unique set of circumstances.

As an example:

Not all development needs a planning permit, but all development requires building permits, except for building works that are exempt. Planning legislation requires a certain level of design documentation for planning permit applications.

Building legislation requires different documentation, depending on building type.

(For instance the design documentation for a house is prescribed by the Director of Building Control in Schedule 1 of the Building Regulations in a list that runs to 10 pages)

You also need separate consent from TasWater to undertake most works.

What we have found is that when we have tried to document the different pathways required to get through a development application process into a comprehensive, detailed checklist, the checklist itself becomes impenetrable and confusing.

We welcome the feedback, however, and will take the opportunity to review the information we do provide.

We also encourage people who are planning to build or renovate to sketch up their proposal, and then organise a meeting with the development services team to discuss what permit pathway will apply. A sketch design is an invaluable tool at the start of the process, it frames the conversation and sets the development application pathway.

3. COUNCILLOR QUESTIONS WITHOUT NOTICE – JANUARY 2016

DEPUTATIONS BY MEMBERS OF THE PUBLIC

NOTICE OF MOTIONS BY COUNCILLORS

CERTIFICATION

"I certify that with respect to all advice, information or recommendation provided to Council with this agenda:

- 1. the advice, information or recommendation is given by a person who has the qualifications or experience necessary to give such advice, information or recommendation, and
- 2. where any advice is given directly to Council by a person who does not have the required qualifications or experience that person has obtained and taken into account in that person's general advice the advice from an appropriately qualified or experienced person."

Rick Dunn ACTING GENERAL MANAGER

"Notes: S65(1) of the Local Government Act requires the General Manager to ensure that any advice, information or recommendation given to the Council (or a Council committee) is given by a person who has the qualifications or experience necessary to give such advice, information or recommendation. S65(2) forbids Council from deciding any matter which requires the advice of a qualified person without considering that advice."

COUNCIL MEETING AS A PLANNING AUTHORITY

The Mayor advises that for items DEV 1 to DEV 2 Council is acting as a Planning Authority under the provisions of the *Land Use Planning and Approvals Act 1993*.

DEV 1 DEMOLITION OF STORAGE BUILDING, <u>CONSTRUCTION OF NEW PAVILION AND A</u> <u>STORAGE BUILDING AND RELOCATION OF AN</u> <u>EXISTING LIGHT POLE – 21 FRANKLIN STREET,</u> <u>WESTBURY</u>

1) Introduction

This report considers the planning application PA\16\0097 for demolition of storage building, construction of new pavilion and a storage building and relocation of an existing light pole for land located at 21 Franklin Street, Westbury (PID: 7013189).

2) Background

Applicant

Philp Lighton Architects on behalf of Meander Valley Council.

Planning Controls

The subject land is controlled by the Meander Valley Interim Planning Scheme 2013 (referred to this report as the 'Scheme').

Development

The proposal includes the demolition of the existing storage building. This will be replaced by a new storage building measuring $5.5m \times 6.5m$ with a pitched roof and an apex height of 3.427m. This proposed building contains two roller doors facing the oval and a personal door on the western side. The building is to be clad in pre finished metal cladding. The building is proposed on the rear boundary – a part of the boundary that is shared with number 4 Carol Court.

The proposal also includes the construction of a new pavilion. This proposed building measures 20.42m x 29.12m and will provide for the following:

Time keeper – $7m^2$ Away team – $55m^2$ Female change room – $29m^2$ Accessible toilet – $6m^2$ Gym – $53m^2$ Store room $-12m^2$ Male change room $-29m^2$ Accessible toilet $-6m^2$ Home team $-90m^2$ Strapping room $-11m^2$ Medical room $-15m^2$

A roofed verandah surrounds the building. The external cladding is a mixture of masonry with applied render finish, timber columns with a paint finish, cement sheet weatherboards with a paint finish, powder coated aluminium window frames and metal roof sheeting. The proposed building has an apex height of 6.931m.

This new facility is proposed east of the existing clubrooms and between 3.087m and 13.5m from the rear boundary it shares with the existing sports centre.

The proposal also includes the relocation of an existing light pole approx 10m to the east. This light pole structure and direction it faces will not be changed; it will still be directed towards the oval away from adjacent residential properties. The height of this light pole is 10m.

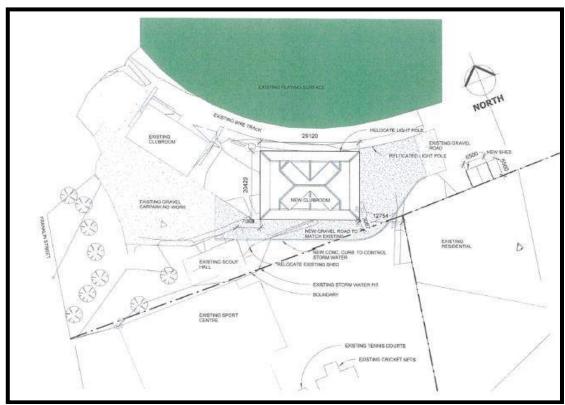


Figure 1: proposed site plan

Site & Surrounds

The subject site is a single parcel with frontage to Meander Valley Road, Jones Street and Franklin Street. Primary vehicular access is via Franklin Street. The site contains an existing club room, storage building, oval, bike track and scout hall.

There is no formal parking on the site but informal parking is available and accessible around the oval and behind the existing clubroom.

To the south the subject site adjoins the sport centre and residential development on Carol Court. To the east (Jones Street North) and to the west (Franklin Street) are single and multiple dwellings within the General Residential Zone. To the north (Meander Valley Road) is the Community Health Centre and single dwellings within the Urban Mixed Use Zone.



Photo 1: Subject property viewed from Meander Valley Road, looking south.



Photo 2: Existing building cluster, looking south.



Photo 3: Storage building to be demolished.



Photo 4: Approximate location of proposed storage building, looking south toward 4 Carol Court.



Photo 5: Aerial photo showing the subject property.

Statutory Timeframes

Valid application:	9 December 2015
Advertised:	12 December 2015
Closing date for representations:	7 January 2016
Request for further information:	Not applicable
Information received:	Not applicable
Extension of time granted:	Not applicable
Extension of time expires:	Not applicable
Decision Due:	19 January 2016

3) Strategic/Annual Plan Conformance

Council has a target under the Annual Plan to assess applications for discretionary uses within statutory timeframes.

4) **Policy Implications**

Not Applicable

5) Statutory Requirements

Council must process and determine the application in accordance with the Land Use Planning Approval Act 1993 (LUPAA) and its Planning Scheme. The application is made in accordance with Section 57 of LUPAA.

6) Risk Management

Risk is managed by the inclusion of appropriate conditions on the planning permit.

7) Consultation with State Government and other Authorities

Not Applicable

8) **Community Consultation**

The application was advertised for the 14-day period required under legislation. Five representations were received (attached). These five representations include 2 each from both John Harvey and Sean Manners. The representations are discussed in the assessment below.

9) Financial Impact

Not Applicable

10) Alternative Options

Council can either approve the development, with or without conditions, or refuse the application with defendable reasons for refusal.

11) Officers Comments

<u>Zone</u>

The subject property is zoned Recreation (see Figure 2 below). The land surrounding the site is located in the General Residential and Urban Mixed Use Zones. Meander Valley Road to the north is zoned Utilities.

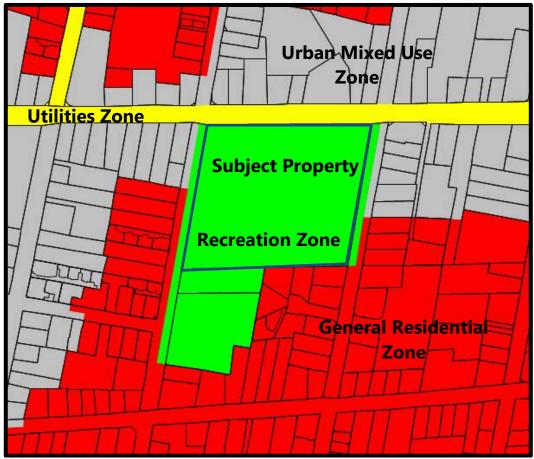


Figure 2: Zoning of subject titles and surrounding land

Overlays

The title is not subject to any Overlay.

Use Class

In accordance with Table 18.2 the proposed Use Class is:

• Sports and recreation.

In the Recreation Zone, Sports and recreation use (demolition of storage building, construction of new pavilion and a storage building and relocation of existing light pole) is specified in Section 18.2 Zone Use Table as being *Permitted*. The Permitted status is dependent on the use and development meeting all the applicable Acceptable Solutions in the Scheme. In this instance:

- The proposed pavilion and storage building rely on Performance Criteria and as such, are subject to a Discretionary permit process due to the setbacks being less than 10m from the boundary.
- The relocated light pole relies on Performance Criteria and as such, is subject to a Discretionary permit process due to the pole exceeding the 7m height limit.

Applicable Standards

This assessment considers all applicable planning scheme standards.

In accordance with the statutory function of the State Template for Planning Schemes (Planning Directive 1), where use or development meets the Acceptable Solutions it complies with the planning scheme, however it may be conditioned if considered necessary to better meet the objective of the applicable standard.

Where use and development relies on performance criteria, discretion is used for that particular standard. To determine whether discretion should be exercised to grant approval, the proposal must be considered against the objectives of the applicable standard and the requirements of Section 8.10.

A brief assessment against all applicable Acceptable Solutions of the Recreation Zone and applicable Code is provided below. This is followed by a more detailed discussion of any applicable Performance Criteria and the objectives relevant to the particular discretion.

Compliance Assessment

The following table is an assessment against the applicable standards of the Meander Valley Interim Planning Scheme 2013.

18 Re	ecreation Zone		
Scher	ne standard	Comment	Assessment
18.3.1	. Amenity		
A1	Operating hours must be between: a) 8.00 am and 10.00 pm where adjoining residential use; and b) 6.00 am and 12.00 am midnight where not adjoining residential use.	No change to current operating hours has been requested.	Complies
A2.1	The proposal must not include flood lighting where it adjoins the General Residential, Low Density Residential, Urban Mixed Use zones; and	The proposal includes the relocation of an existing flood light. Neither the light fixture nor the direction of lighting will be altered. The light pole is merely been shifted 10m to the east and still facing the oval – away from adjoining residential properties.	Complies
A2.2	External security lighting must be contained within the boundaries of the site.	No external security lighting forms part of the proposal.	Complies
A3	If for permitted or no permit required uses.	The proposed use is Permitted.	Complies.
18.3.2	Recreation Zone Characte	r	
A1	Commercial vehicles for discretionary uses must be parked within the boundary of the property in locations that are not visible from the road or public land.		Complies
A2	Goods or materials storage for discretionary uses must not be	Not applicable – proposed use is Permitted.	Complies.

	outside in locations visible from adjacent properties, the road or public land.		
18.4.1	Building Design and Siting]	
A1	Building height must not exceed 7m.	The proposed pavilion (6.931m) and storage building (3.427m) does not exceed 7m. The <u>existing</u> light pole to be relocated 10m to the east exceeds 7m in height.	
A2	Buildings must be set back 10m from all boundaries.	The proposed pavilion is proposed 3.087m from the southern boundary and the proposed storage building is located on the southern boundary.	
18.4.2	2 Landscaping		
A1	If for permitted or no permit required uses.	Proposed is for a Permitted Use.	Complies.

E6 C	ar Park and Sustainable Tr	ansport Code	
Sche	me standard	Comment	Assessment
E6.6.	1 Car Parking Numbers		
A1	 The number of car parking spaces must not be less than the requirements of: a) Table E6.1; or b) A parking precinct plan contained in Table E6.6 	Table E6.1 requires 1 parking space per 5 spectator places and a drop- off and pick up area. The subject site, the existing and proposed use do not contain any dedicated spectator places. The above standard does not require any additional parking for the proposal. Since the proposal does not increase the use of the site, and no additional parking is required by the planning scheme standard, it is not considered to require additional car parking.	Complies

Performance Criteria

18 Recreation Zone

18.4.1 Building Design and Siting

Objective:

To ensure that the design and siting of buildings:

- *a)* conserves the recreation character of the area: and
- *b) minimise disturbance to adjoining uses.*

Performance Criteria: P1

Building height must:

- a) not be a dominant feature in the streetscape or landscape when viewed from a road; and
- *b)* protect the amenity of adjoining dwellings from unreasonable impacts of overshadowing and overlooking.

COMMENT:

The existing light pole proposed to be relocated 10m to the east exceeds 7m in height. Neither the light fixture nor the direction of lighting will be altered. The light pole has merely been shifted 10m to the east and still facing the oval – away from adjoining residential properties. This is an existing structure and as such creates no additional disturbance to adjoining uses. It is considered to comply with the Performance Criteria.

Performance Criteria: P2

Building setbacks must:

- a) protect the amenity of adjoining dwellings from unreasonable impacts of overshadowing and overlooking; and
- b) conserve the recreation values of the area, having regard to existing uses and developments on the site and in the area.

COMMENT:

a) The proposed pavilion is located 3.087m from the boundary it shares with the adjacent sport centre. It is 12.754m from the boundary with 4 Carol Court. The applicant's shadow diagrams show that there will be no overshadowing on the winter solstice (shortest day) onto 4 Carol Court. Due to the angle towards 4 Carol Court and the separating distance there will be no overlooking. This is in compliance with the Performance Criteria. The proposed storage building is proposed on the boundary it shares with 4 Carol Court. This property contains a single dwelling and separate garage with the private open space being in the northern part of the land. The applicant's shadow diagrams show that during the winter solstice most of this private open space will be in shadow between 9am and 3pm. This is considered to be an unreasonable overshadowing impact on a residential property. There will be no overlooking as there are no windows proposed. If this proposed building can be moved 2.0m away from the boundary, the overshadowing will be negligible and in compliance with the Performance Criteria. Diagrams showing the shadows on the winter solstice with the proposed building moved 2.0m from the rear boundary are attached.

b) The proposal is an extension/addition to the existing recreational facilities on the site and in the area and is considered to be in compliance with the Performance Criteria.

Representation

Five representations were received during the advertising period (see attached documents). These five representations include 2 each from both John Harvey and Sean Manners. A representation was also received from Mr and Mrs Richard Westwood, owners of 4 Carol Court, Westbury.

The representation from Mr and Mrs Westwood pertains to the storage building proposed on their rear boundary. They state that it will impede the outlook across the recreation ground and suggest that it be moved approx 8m to the east. This will lessen the impact on their outlook and the winter overshadowing of the private open space.

COMMENT:

The 4 representations from John Harvey and Sean Manners raised no planning issues; they pertain to design and operational matters. While the concerns of the representors are noted, they did not raise any matters that alter assessment of the application against the Scheme.

The issue raised in the representation from Mr and Mrs Westwood has been discussed previously in this report when Clause 18.4.1 Performance Criteria P2 was assessed. This is addressed in condition 2.

Conclusion

In conclusion, it is considered that the application for demolition of storage building, construction of new pavilion and a storage building and relocation of an existing light pole at 21 Franklin Street, Westbury can be effectively managed by conditions and should be approved.

AUTHOR: Karin van Straten CONSULTANT TOWN PLANNER

12) Recommendation

That the application for use and development for demolition of storage building, construction of new pavilion and a storage building and relocation of an existing light pole for land located at 21 Franklin Street, Westbury (PID: 7013189) by Philp Lighton Architects on behalf of Meander Valley Council, *requiring the following discretions:*

18.4.1 :	Building height
18.4.1:	Building setbacks

be APPROVED, generally in accordance with the endorsed plans and subject to the following conditions:

- 1. The use and/or development must be carried out as shown and described in the endorsed Plans:
 - a) Philp Lighton Architects Drawing No: DA01 to DA07 dated 07/12/15

to the satisfaction of the Council. Any other proposed development and/or use will require a separate application and assessment by Council.

- 2. Prior to the commencement of any work, amended plans must be submitted to the satisfaction of Council's Town Planner. Once approved, the plans will be endorsed and will then form part of the permit. Drawings DA01 and DA07 are to be amended to show the storage building located 2.0m from the southern boundary.
- 3. The development must be in accordance with the Submission to Planning Authority Notice issued by TasWater (TWDA 2015/01956-MVC attached).

Note:

- 1. This permit does not imply that any other approval required under any other by-law or legislation has been granted. At least the following additional approvals may be required before construction commences:
 - a) Building permit
 - b) Plumbing permit

All enquiries should be directed to Council's Permit Authority on 6393 5322.

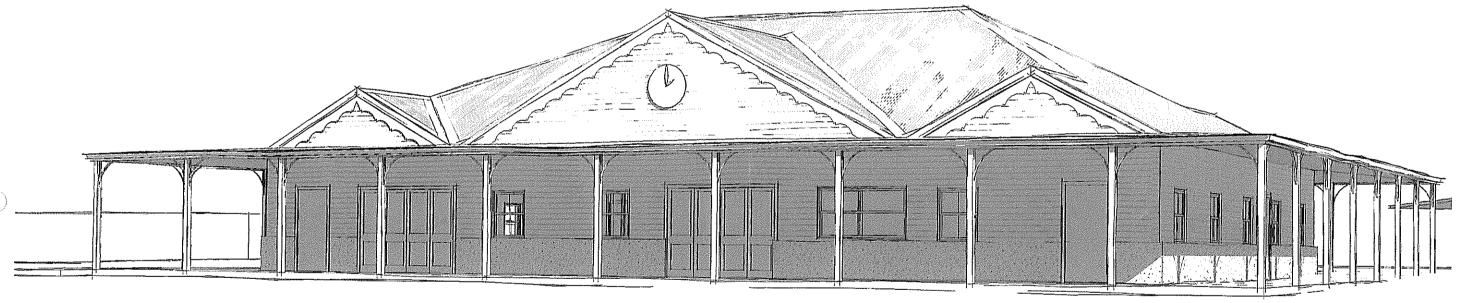
- 2. This permit takes effect after:
 - a) The 14 day appeal period expires; or
 - b) Any appeal to the Resource Management and Planning Appeal Tribunal is abandoned or determined; or.
 - c) Any other required approvals under this or any other Act are granted.
- 3. This permit is valid for two (2) years only from the date of approval and will thereafter lapse if the development is not substantially commenced. An extension may be granted if a request is received at least 6 weeks prior to the expiration date.
- 4. A planning appeal may be instituted by lodging a notice of appeal with the Registrar of the Resource Management and Planning Appeal Tribunal. A planning appeal may be instituted within 14 days of the date the Corporation serves notice of the decision on the applicant. For more information see the Resource Management and Planning Appeal Tribunal website <u>www.rmpat.tas.gov.au</u>.
- 5. If any Aboriginal relics are uncovered during works;
 - a) All works are to cease within a delineated area sufficient to protect the unearthed and other possible relics from destruction,
 - b) The presence of a relic is to be reported to Aboriginal Heritage Tasmania Phone: (03) 6233 6613 or 1300 135 513 (ask for Aboriginal Heritage Tasmania Fax: (03) 6233 5555 Email: aboriginal@heritage.tas.gov.au); and
 - c) The relevant approval processes will apply with State and Federal government agencies.

DECISION:

	Sheet	Curront	0
Sheet Name	Number	Current Revision	Current Revision Date
Oncertivatile	Number	Revision	Revision Date
		1	1
Cover Sheet	DA00		
Site Plan	DA01		
Floor Plan	DA02		
Elevations 1	DA03		
Elevations 2	DA04		
Section	DA05		
Shed Plans	DA06		
Shadow Diagrams	DA07		

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65 Tamar Street, Launceston. Tasmania 7250 T +61 (3) 6331 2133 launceston@philplighton.com.au Hobart / **Launceston**

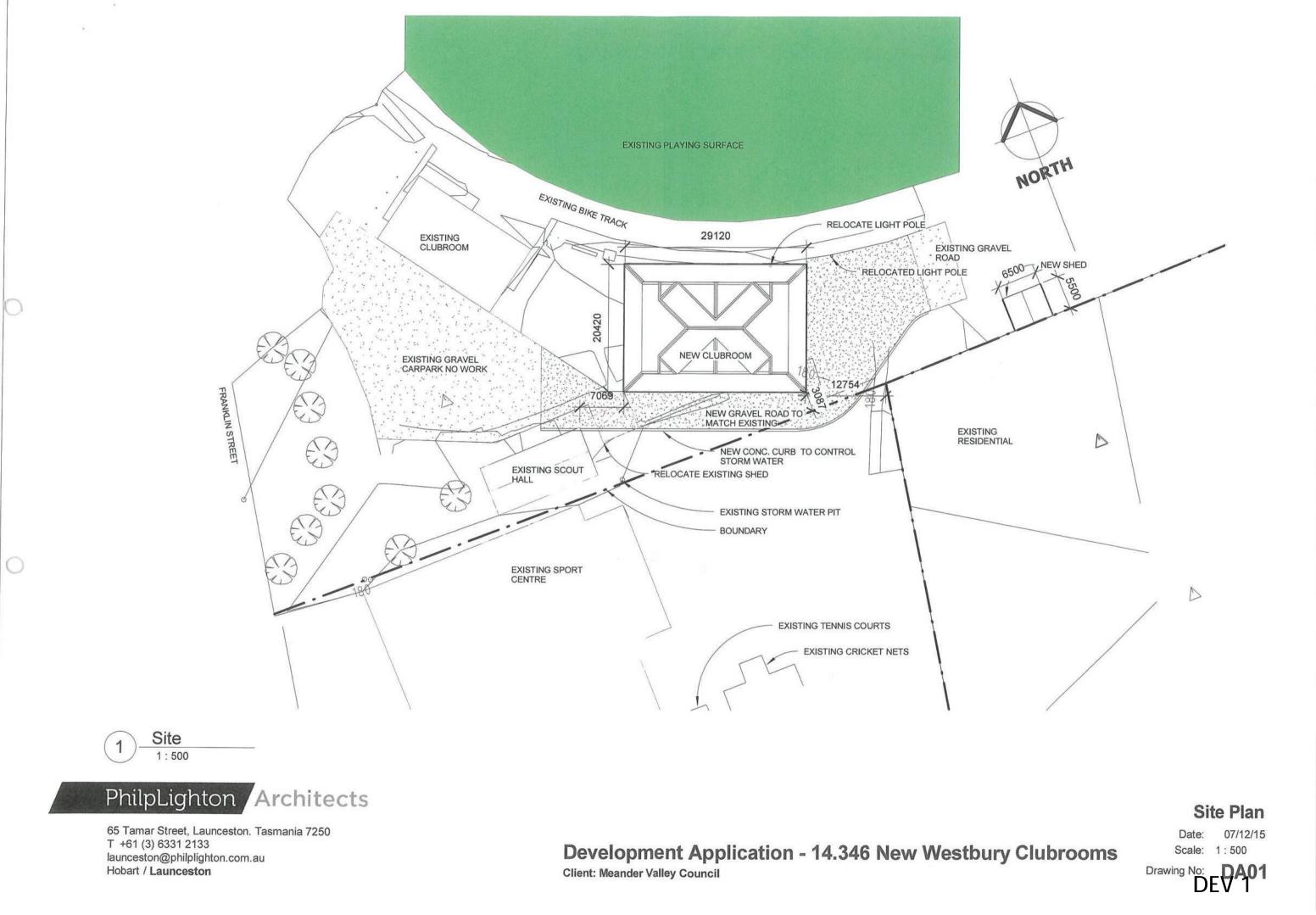
Development Application - 14.346 New Westbury Clubrooms

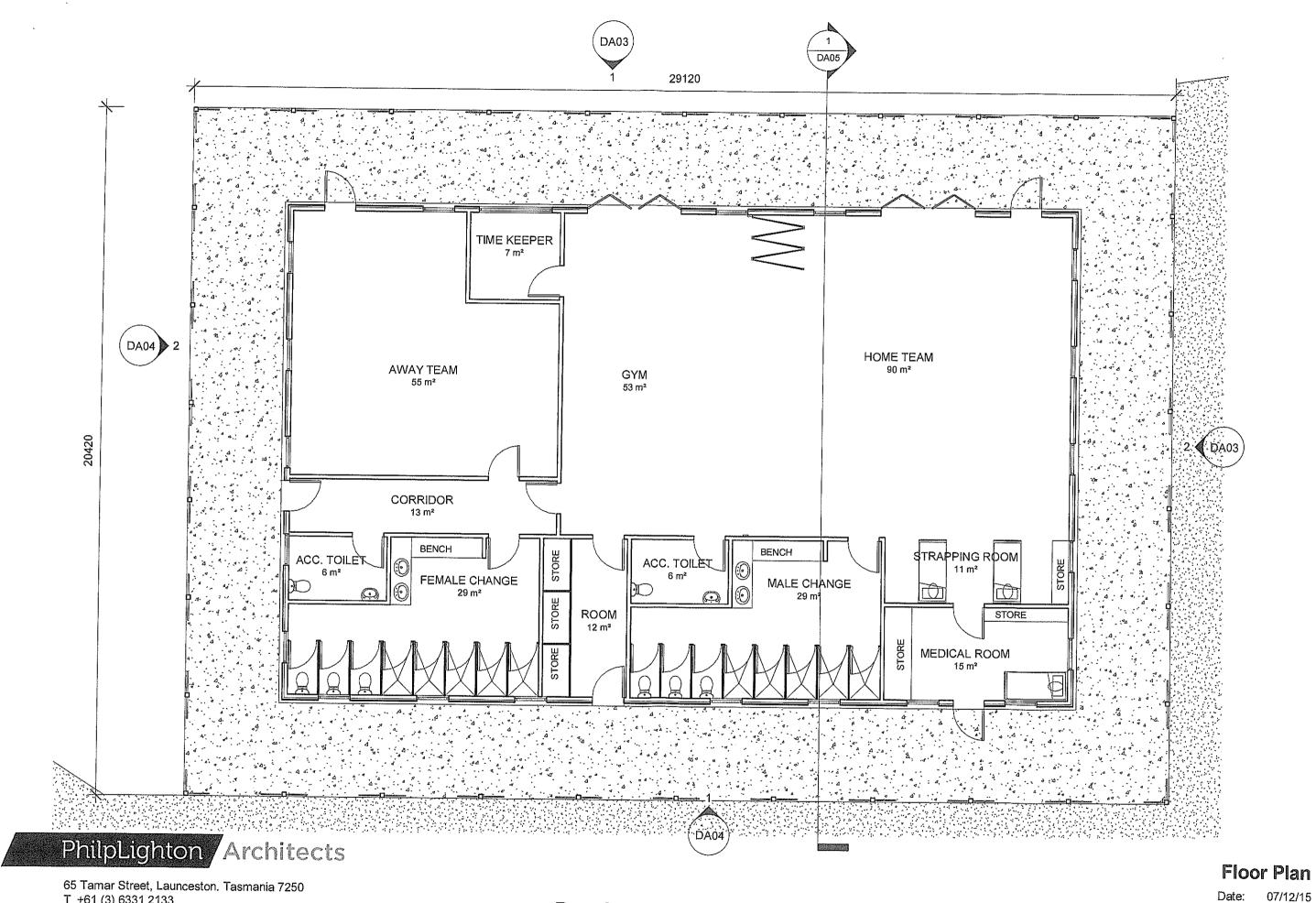
Client: Meander Valley Council

Cover Sheet

Date: 07/12/15 Scale:

Drawing No: DA00 DEV 1





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Development Application - 14.346 New Westbury Clubrooms

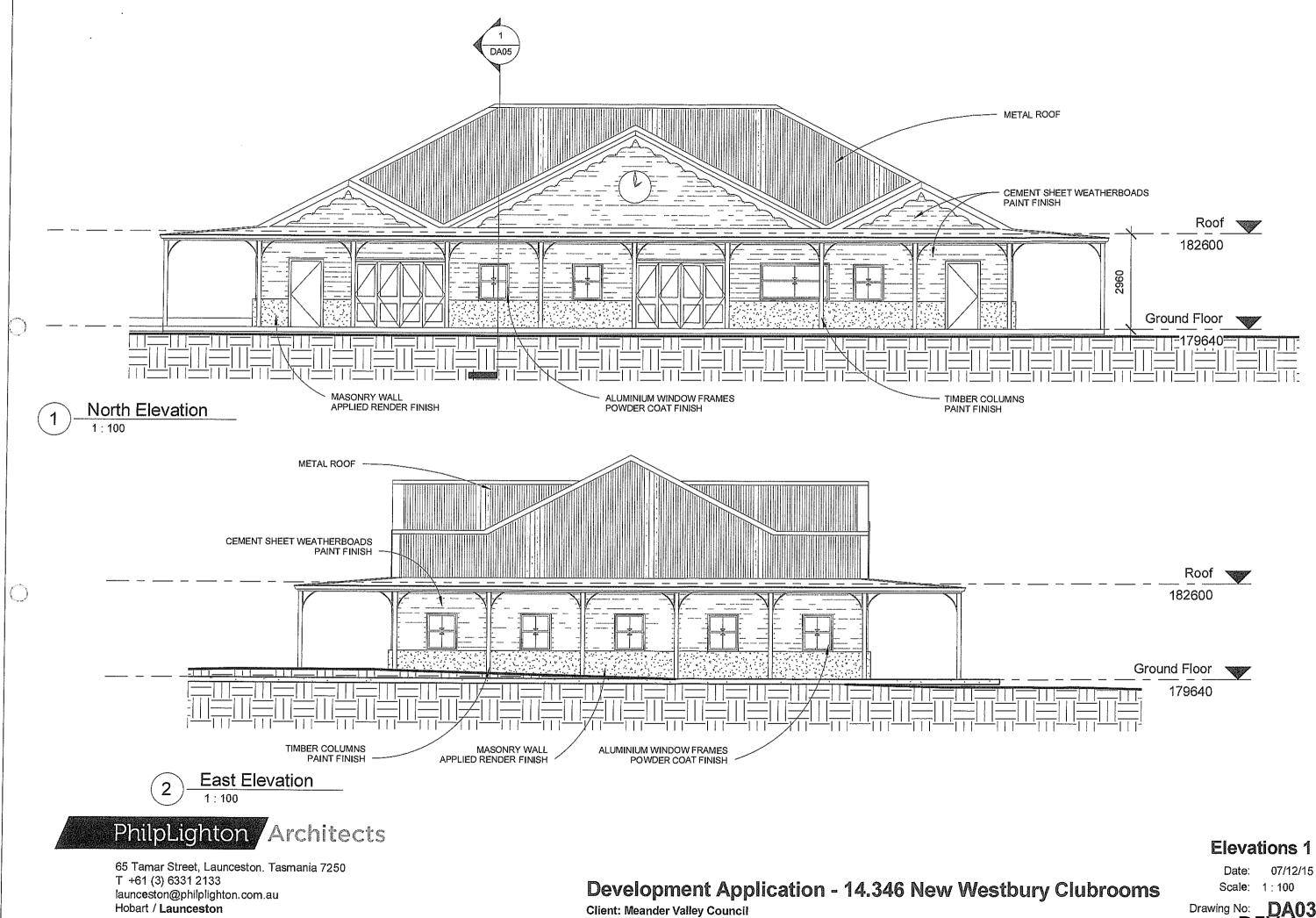
Client: Meander Valley Council

Floor Plan



Scale: 1:100

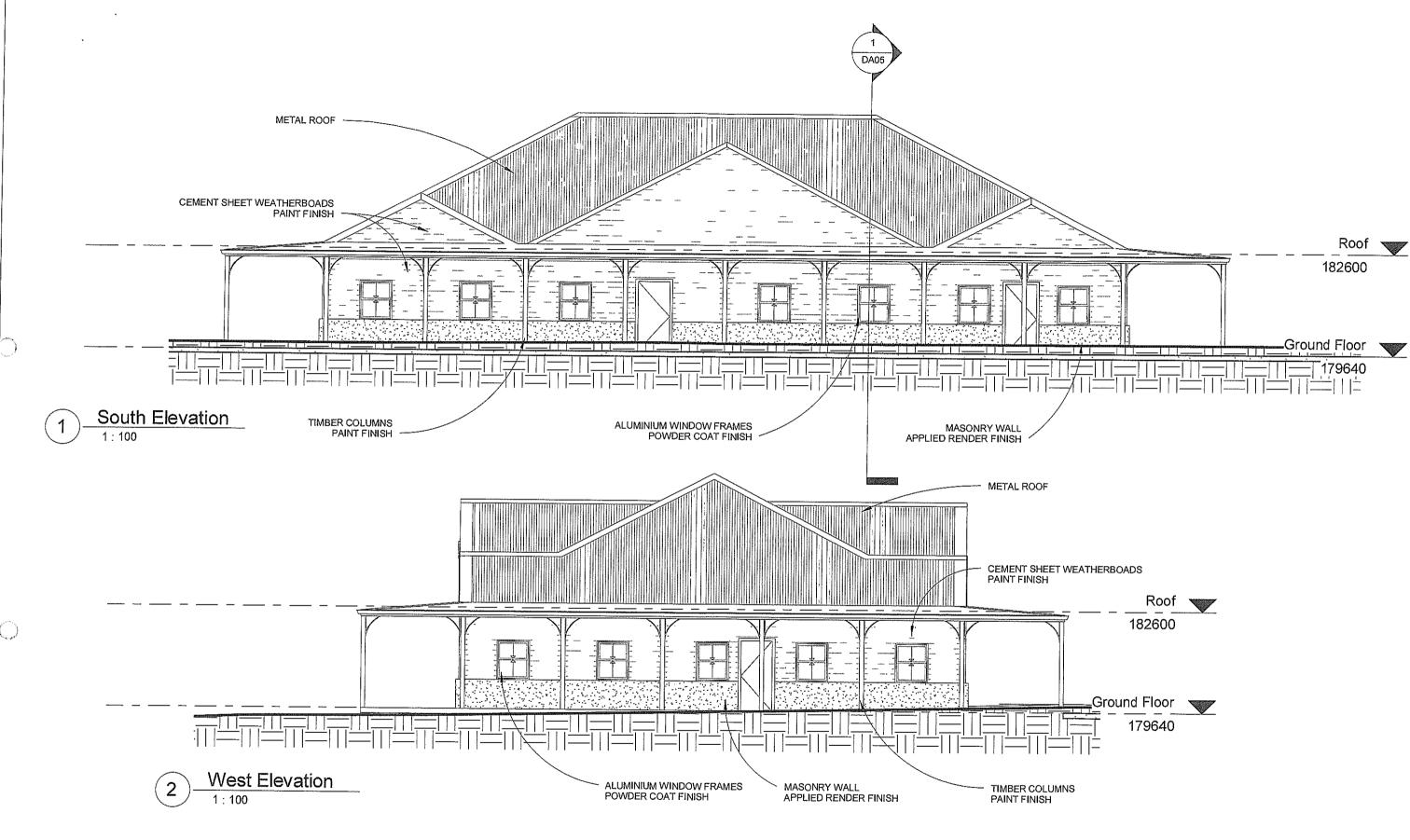
DEV 1



Hobart / Launceston

Client: Meander Valley Council

DEV





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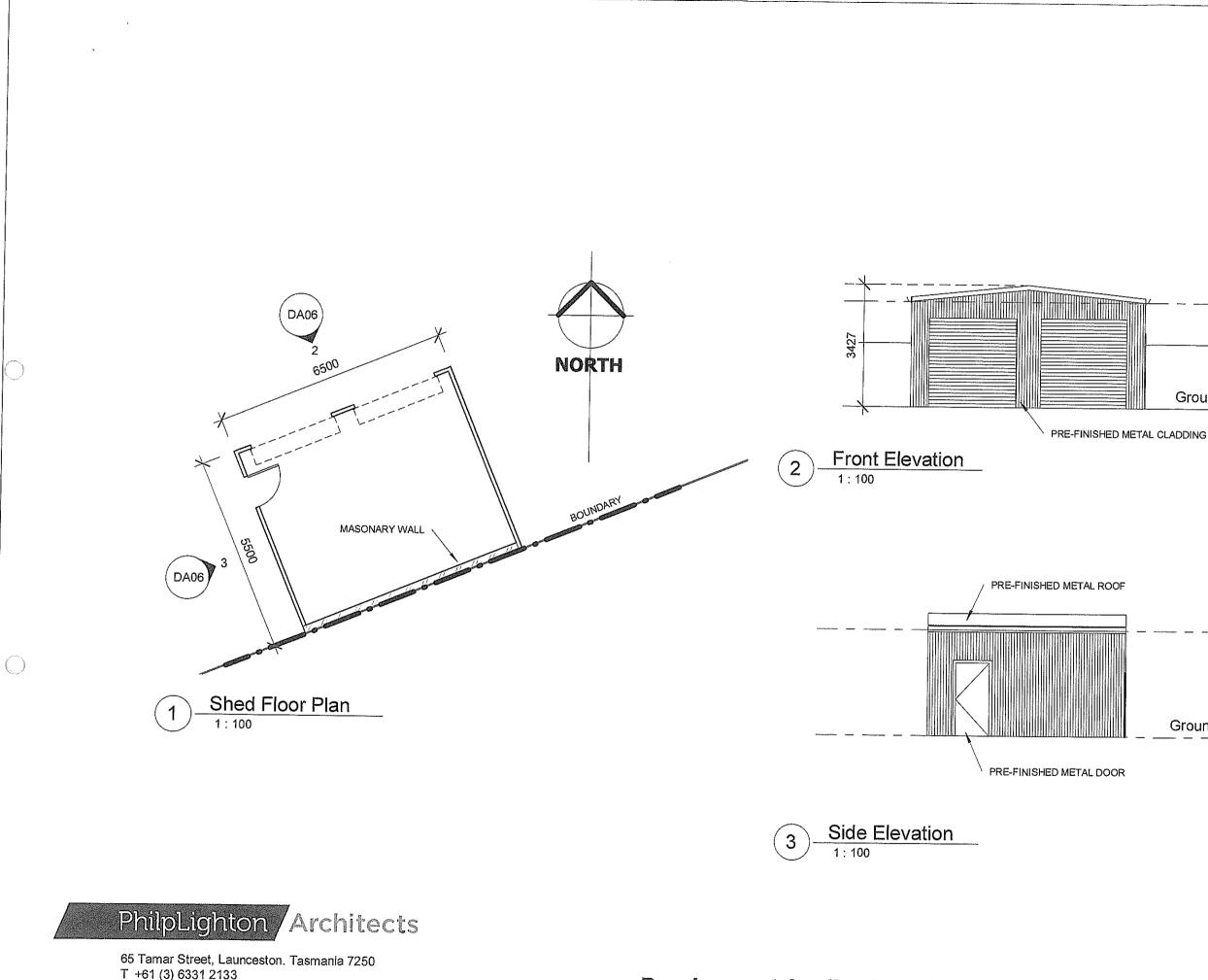
Development Application - 14.346 New Westbury Clubrooms

Client: Meander Valley Council

Elevations 2

Date: 07/12/15 Scale: 1:100 Drawing No: DA04

DEV



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Development Application - 14.346 New Westbury Clubrooms

Client: Meander Valley Council

77	Roof	\mathbf{W}
	182600	
	Ground Floor	V
	179640	

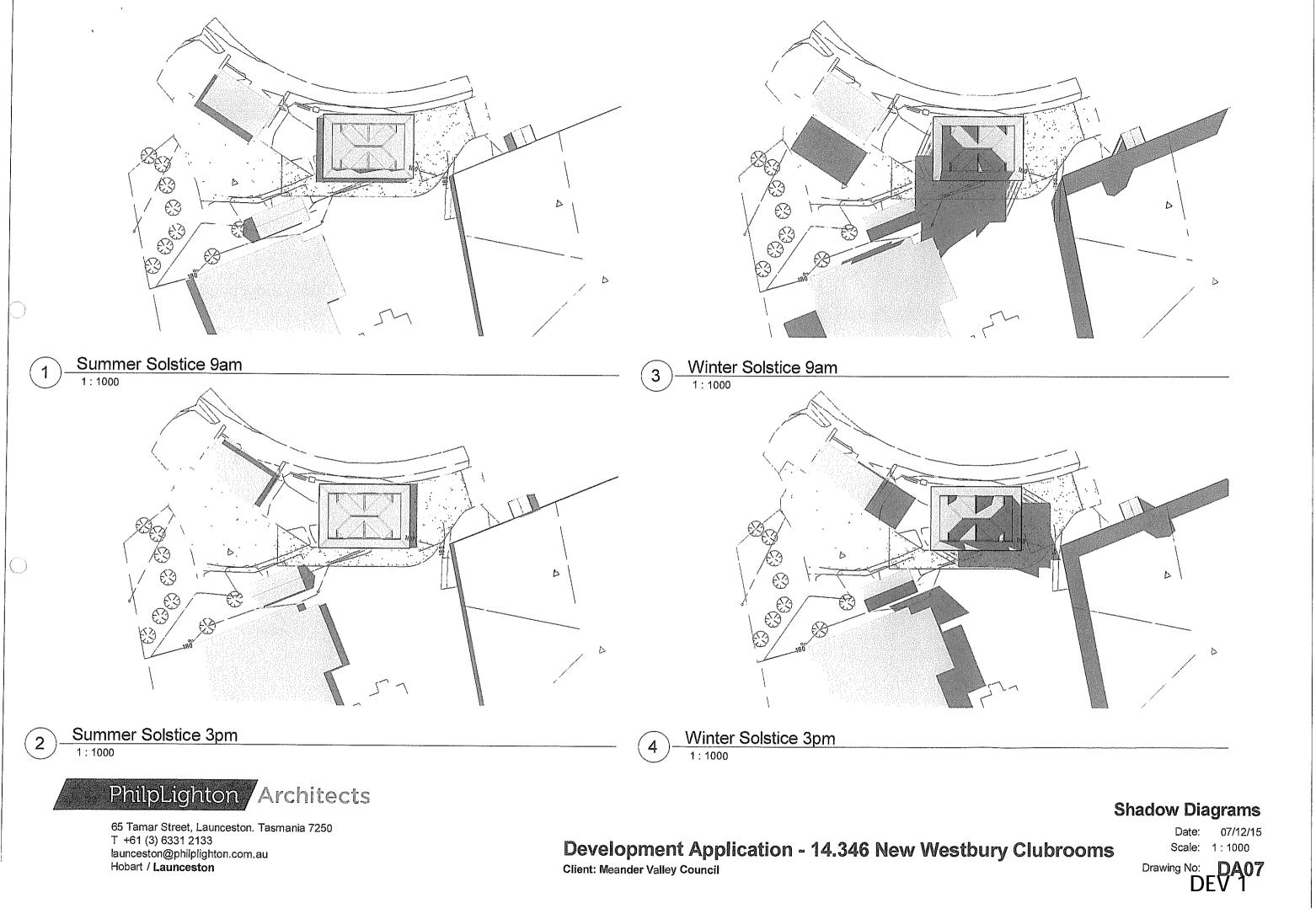
_	Roof	V
	182600	

Ground Floor 179640

Shed Plans

Date: 07/12/15 Scale: 1:100

Drawing No: DA06 DEV 1





Outbuilding to be demolished.

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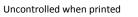
Light pole to be relocated.



Submission to Planning Authority Notico

Permit No. TasWater details TasWater Reference No. TasWater Contact Response issued to Council name MEA Contact details plan Development details Antil Address 21 F Description of development Spot Schedule of drawings/ Prepared b PhilpLighton Architects Contact to the Water to the proposed develop Pursuant to the Water to the property owner shifthe existing property will A suitably sized water shifthe existing property will A suitably sized water shifthe existing property will Any removal/supply an of new and modified procost. GENERAL INFORMATIO For information on Tas' http://www.taswater.cd	1 FRANKLIN ST, V ports Pavilion an <mark>s/documents</mark> l by	 COUNCIL s.gov.au WESTBURY d Storage Building Drawing/doc 		Council notice date Date of response (03) 6237 8243 (03) Property ID (PID)	9/12/2015
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The developer is respo- it on any drawings. Exi the developer's cost,	should engageg water & sewer of r supply with me and installation of property service TION asWater develop <u>r.com.au/Develo</u> s please visit <u>http</u> ponsible for arra	an appropriately que connections in orde etered connections of water meters and e connections must opment standards, pro- popment/Development o://www.taswater. nging to locate exi- er infrastructure ma- a surveyor and/o	er to service t s / sewerage s nd/or the rema t be carried ou blease visit <u>ent-Standards</u> .com.au/Deve isting TasWate ay be located	he proposal. ystem and connectio oval of redundant an ut by TasWater at the <u>comment/Forms</u> er infrastructure and by TasWater (call 136	ns to the d/or installation e developer's clearly showing 5 992) on site at
Declaration	t, alternatively	ucture.		Mator's Submission 1	to Dianning
The drawings/documer Authority Notice.	t, alternatively cate the infrastr	ions stated above a		water's Submission I	lo Fidillillig

Jason Taylor



DEvenion 1 of 2 o: 0.1



Devel opment Assessment Manager					
TasWater Contact Details					
Phone	13 6992	Email	development@taswater.com.au		
Mail	GPO Box 1393 Hobart TAS 7001	Web	www.taswater.com.au		



5 January 2016

General Manager PO Box 102 Westbury

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Dear Sir/Madam

Objection to 'Application for Planning Approval – PA\16\0097'

We, Mr and Mrs Richard Westwood, are writing to lodge a formal objection to the Meander Valley Council's development application PA\16\0097.

Our objection relates specifically to the proposed location of the "Storage Building".

We feel if the "Storage Building" was to be erected at this site that as a directly neighbouring property it will impede on our current outlook across the recreation ground – one which we quite enjoy!

We would like to propose to Council that the "Storage Building" site be relocated approximately 8 metres East towards Jones Street (to be in-line with our property's side boundary). We feel at this location the obstruction caused by the new building will be lesser and winter shade coverage of our property will also be reduced.

We thank you for your consideration of our concerns and look forward to working with Meander Valley Council to achieve an outcome agreeable to all parties.

Regards,

Rhat -KHAMP.

Richard and Kalli Westwood 4 Carol Court, Westbury Ph: 0488 303 650

Sean and Amanda Manners PO Box 148, Westbury, Tas 7303			404 970	+6 35		
M: 0412 294 779; M: 0422 263 7:) -	4 .''	* 20)15	MVC
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ry 2016	EO		OD	1	BOX	

Monday, 4 January 2016

The General Manager Meander Valley Council Lyall Street Westbury Tas 7303

To whom it may concern

Regarding Planning APPLICATION NO: PA\16\0097 Change room at Westbury Oval.

I have looked at the plans submitted to Council and submitted an objection via email. I would like to add to those objections and ask some questions.

- Does Meander Valley Council have any policies in place about building their own infrastructure in a sustainable energy efficient way beyond any present set guidelines? If not why not?
- Being a non residential building will it be measured against any existing energy ratings such as NABERS and will any effort be made to make it better than existing standards?
- What Environmental Sustainable Design (ESD) elements are being incorporated such as the following?
 - Good solar passive design. The building faces north so that should be easy.
 - Solar panels for electricity production
 - Efficient heat pump hot water or solar hot water. Gas prices especially for LPG are set to rise and rise
 - Careful design of spaces for multi use into the future
 - Water tanks for rainwater runoff to use on grounds
- A Westbury Councillor told me directly that this change room was going to cost more than \$1million and was to be part of a multi stage, multi million dollar redevelopment of the Westbury Oval.

- If this is true then why has the miniscule amount of community consultation been around only a "redevelopment" of the present club rooms and not about the whole redevelopment?
- If this is true is there going to be further community consultation?
- How can a building shown on the plans presented to Council, built from very cheap materials cost over a \$1million dollars?
- If this is not true then why is a Councillor (an elected representative of Meander Valley Council) telling people otherwise
- The community consultation til now consisted in the public domain of 2 meetings. One of which I was able to attend and one that I could not. At the first those present were shown artistic impressions of two styles of building; one modern and one heritage. Neither looked anything like what has been offered on the plans.
 - From memory the public meeting was about making the space multi use for the future not about building a new space that is only a place for teams to change in.

I do believe that the facilities on the Oval need updating and improving. The amount of sports use in that area is increasing which is great to see. However in a world that is ever more aware of its obligations to the environment it would be nice to see Meander Valley Council being a leader in all of its infrastructure building and upgrades and not just do the minimum necessary to meet requirements.

Yours Sincerely Sean Manners 85 Meander Valley Rd Westbury Tas 7303

Justin Simons

From:	sean <scmanners@gmail.com></scmanners@gmail.com>
Sent:	Tuesday, 15 December 2015 8:35 AM
То:	Planning @ Meander Valley Council
Subject:	Planning notice re Westbury Recreation Ground Clubrooms

To whom it may concern

As a neighbour of the Westbury Recreation Ground I have looked at the plans for the new club rooms and have the following points to make.

- No public toilet access
- The verandahs right around the building are going to be very attractive to the young people that already climb all over the Sports centre roof, Scout hall roof, cricket nets, tennis shed roof etc. The verandahs will be very accessible and people will be able to free run right around and gain access to the roof of the building. A perfect place for an accident.
- Plans make the whole thing look like a Victorian railway station
- Has there been any thought of the sustainability of the building?
- Why is there a verandah on the south side where it will just create a cold damp space?
- What is happening to the present clubrooms?
- At early meetings re the building it was brought up that a multi functional space was required that could seat a large number of people in Westbury. This building does not address that at all.
- Looks cheap and shoddy

Regards Sean Manners 85 Meander Valley Road

MEANDER VALLEY COUNCIL - PA\16\0097

1. There are 2 (public?) toilets shown on the drawings(see 18 below)

2. Are the 2 public toilets sufficient to cater to public use for large events such as Grand Finals and the like where several hundred people usually attend. (see 18 below)

3.No provision has been made for the preparation of cooking or other areas where food & beverage may be prepared or stored -e.g. no provision has been made for a "kitchen" area.

4.No provision has been made for areas where food or beverage may be consumed

5.It is worthwhile noting that the matters referred to in 3.above are proscribed areas as far as the ablution facilities are concerned

6.No provision has been made for the refrigeration of food or beverage or its storage.

7. In lieu of the matters referred to in 3;4;5 & 6, ought consideration be given to the provision of a "kiosk" area accessible from outside the building with a view to an authorised user providing food & beverage to the public *(see 19 below)*

7.No provision has been made so as to enable the premises to comply with the provisions of the Liquor Licensing Act 1990 should such an application be contemplated.(it is believed that there is an existing liquor permit that benefits the Westbury Cricket Club and the Westbury Football Club)

8.1f a Liquor Permit was obtained, then that Permit would prevent use of the public toilets by minors as the plan is now drawn. (see 18 below)

9.No provision has been made for the accessibility or storage of fire fighting equipment, such as fire hoses & fire extinguishers.

10.Has provision has been made for the future use of computers & allied services so as to enable ethernet connections & allied equipment and services to access WiFi capability at the building stage.

11.No emergency or other telephone services are shown on the drawings such as to serve the medical room for example.

12.No provision has been made for heating or cooling the building (see 13 below)

13. No provision has been made for the installation of solar panels to service 12 above & other power requirements.

14.No provision has been made for public seating/viewing areas.

15.Has consideration been given to the use of solar hot water to service the 10 shower units.

16.1t is noted that the floor area of the proposed building is virtually the same floor area as the old building.

17.Apart from a cosmetic alteration to the Westbury townscape, what does the new building achieve as opposed to the function of the old building?

18.Consideration ought be given to the deletion of the 2 public toilets from the drawing and substituting these by the installation of two (2) self-cleaning unisex toilets attached to , but outside the building.(e.g.same as those installed in the Launceston City Council car parks)

19.In lieu of the subject of clauses 3-7 inclusive above could consideration be given to the provision of say, 6 coin operated vandal-

DFV 1

proof electric barbecues such as those operated by the Launceston City Council at the Heritage Forest in Launceston

DEV 1

JOHN HARVEY 2/32A Franklin Street WESTBURY.7303 03/63932496 0439 135 112 john_harvey@exemail.com.au

20/12/2015

John Harvey 6 Jan 2016 20:45:47 +1100 Planning @ Meander Valley Council Subject: PA\16\0097 - Westbury Cricket Club/Westbury Football Club replacement rooms

Good evening,

From:

Sent:

To:

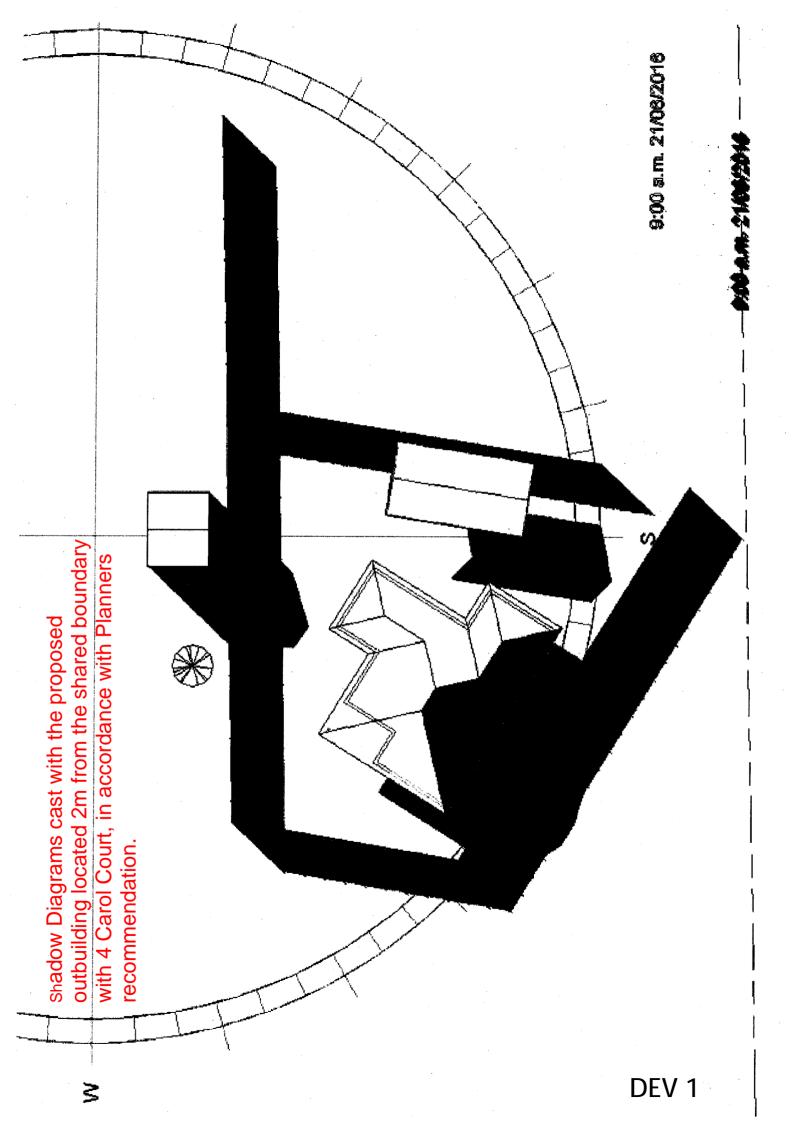
I was advised this morning by one of your councillors that the estimated cost of this development was costed at 1.2 million dollars.

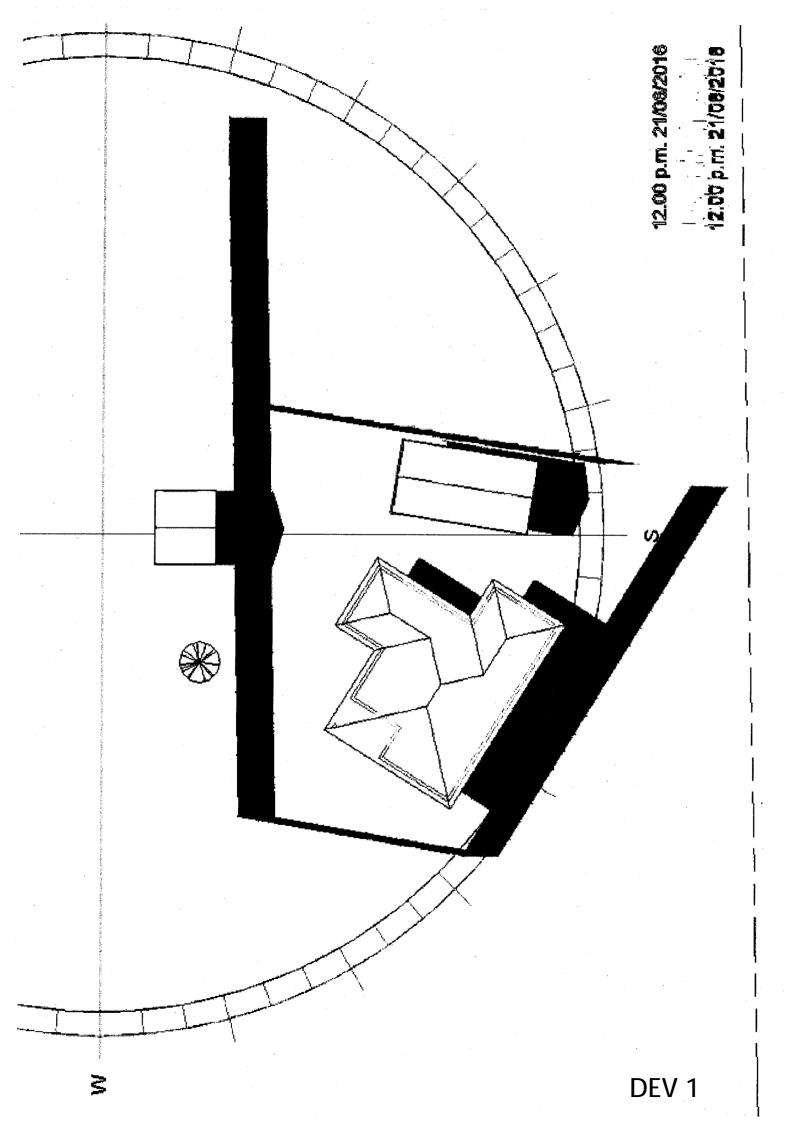
I don't believe this figure, but I considered it sensible to pass it on to you as the sort of ridiculous rubbish that projects of this type do not need.

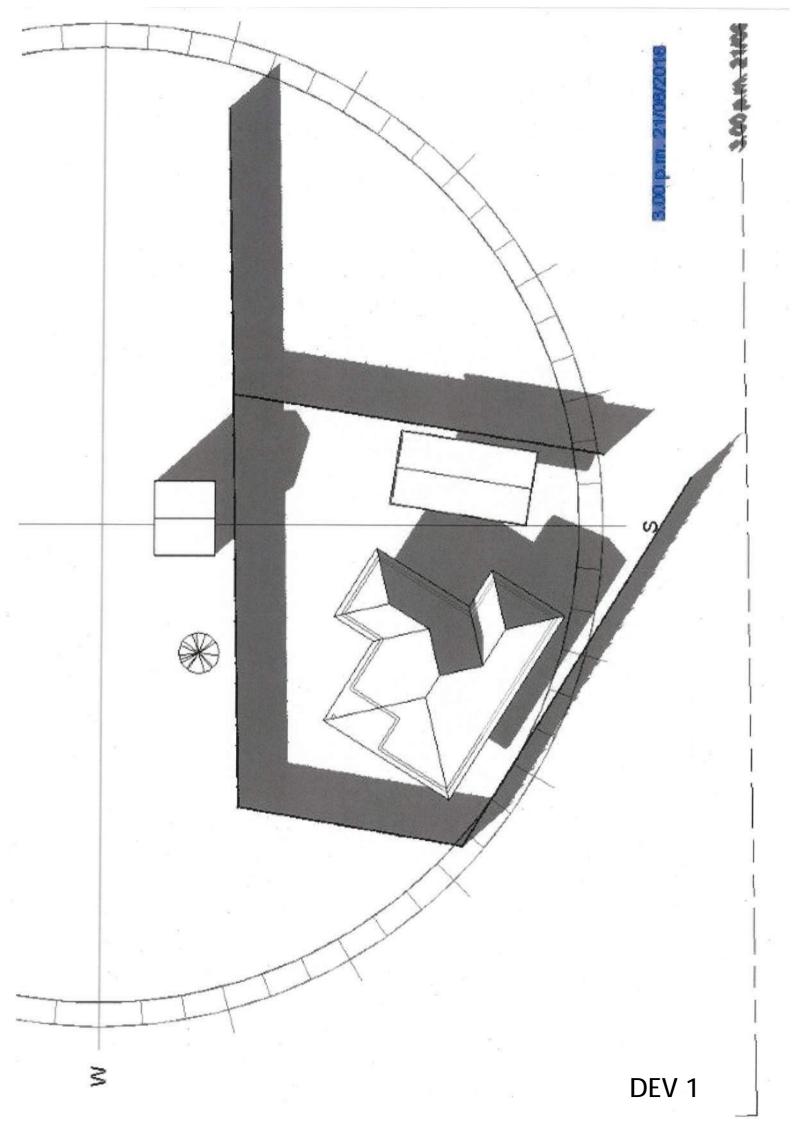
regards,

John Harvey 03/63932496 0439 135 112

2/32A Franklin Street







DEV 2 SUBDIVISION – 4 BEEFEATER STREET, DELORAINE

1) Introduction

This report considers the planning application PA\16\0080 for a Subdivision (8 lots in 5 stages) for land located at 4 Beefeater Street, Deloraine (CT 110148/1).

2) Background

Applicant

PDA Surveyors – obo P Sheehan

Planning Controls

The subject land is controlled by the Meander Valley Interim Planning Scheme 2013 (referred to in this report as the 'Scheme').

Development

The proposal is to subdivide 4 Beefeater Street, Deloraine into 8 lots (see Photo 1 below). Lots 1, 3, 4, 5, 6 and 7 are all vacant lots. Lot 2 contains the house and outbuilding, and has an existing access onto Beefeater Street. Lot 8 contains two outbuildings and has an access onto Tower Hill Street.

The proposed stages are:

Stage		Street Frontage
1	Lot 1	Beefeater Street
2	2 Lot 2 Corner of Beefeater Street an	
		Westbury Place
3	Lots 5, 6 &	Westbury Place
	7	
4	Lots 3 & 4	Westbury Place
5	Lots 8	Tower Hill Street

Table 1: proposed staging

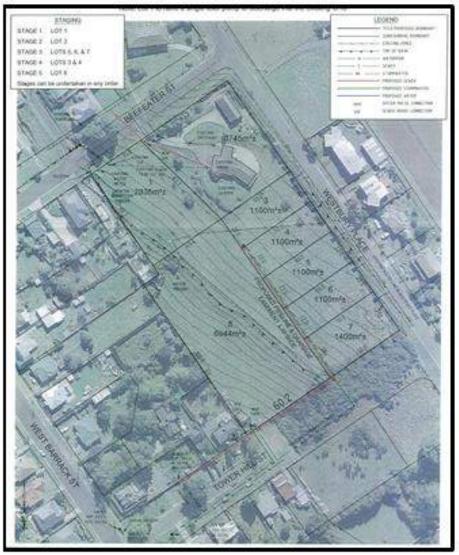


Photo 1: proposed subdivision plan.

Site & Surrounds

4 Beefeater Street in Deloraine is a 1.93ha rectangular shaped allotment located on the north-eastern edge of the Deloraine Township. The property has frontages to Beefeater Street, Westbury Place and Tower Hill Street. The Plan of Subdivision shows a change in elevation of 23m from the corner at Beefeater Street & Westbury Place; and the access off Tower Hill Street.

The property contains a house and a number of outbuildings. The house and garage are located at the north-eastern portion of the land. Another outbuilding is located close to the frontage with Tower Hill Street. The property has two existing accesses – one off Beefeater Street, the other off Tower Hill Street.



Photo 2: House, garage and access viewed from Beefeater Street.



Photo 3: Access and outbuildings viewed from Tower Hill Street.

The subject title is surrounded by residential lots of various sizes, and vacant land along the southern boundary.



Photo 4: Aerial photo showing the subject property.

Statutory Timeframes

Valid application:	10 November 2015
Advertised:	28 November 2015
Closing date for representations:	14 December 2015
Request for further information:	Not Applicable
Information received:	Not Applicable
Extension of time granted:	16 December 2015
Extension of time expires:	20 January 2016
Decision Due:	19 January 2016

3) Strategic/Annual Plan Conformance

Council has a target under the Annual Plan to assess applications for discretionary uses within statutory timeframes.

4) **Policy Implications**

Not Applicable

5) Statutory Requirements

Council must process and determine the application in accordance with the Land Use Planning Approval Act 1993 (LUPAA) and its Planning Scheme. The application is made in accordance with Section 57 of LUPAA.

6) Risk Management

Risk is managed by the inclusion of appropriate conditions on the planning permit.

7) Consultation with State Government and other Authorities

The application was referred to TasWater. A Submission to Planning Authority Notice (SPAN) TWDA 2015/01803-MVC was received on the 16 November 2015.

8) Community Consultation

The application was advertised for the 14-day period required under legislation. Two representations were received (attached). The representations are discussed in the assessment below.

9) Financial Impact

Not Applicable

10) Alternative Options

Council can either approve the development, with or without conditions, or refuse the application.

11) Officers Comments

<u>Zone</u>

The subject property is zoned General Residential (see Figure 1 below). The land surrounding the site is located in the General Residential Zone.



Figure 1: Zoning of subject property and surrounding land.

<u>Use Class</u>

In accordance with Table 8.2 the proposed Use Class is:

• Residential – Single Dwelling.

In the General Residential Zone, Residential use (for Single Dwelling) is specified in Section 10.2 – General Residential Zone Use Table as being *No Permit Required*. However, the development does not comply with all the Acceptable Solutions of the General Residential Zone and relies on Performance Criteria. As such, it is subject to a Discretionary permit process.

Applicable Standards

This assessment considers all applicable planning scheme standards.

In accordance with the statutory function of the State Template for Planning Schemes (Planning Directive 1), where use or development meets the Acceptable Solutions it complies with the planning scheme, however it may be conditioned if considered necessary to better meet the objective of the applicable standard.

Where use and development relies on performance criteria, discretion is used for that particular standard. To determine whether discretion should be exercised to grant approval, the proposal must be considered against the objectives of the applicable standard and the requirements of Section 8.10.

A brief assessment against all applicable Acceptable Solutions of the General Residential Zone and applicable Codes is provided below. This is followed by a more detailed discussion of any applicable Performance Criteria and the objectives relevant to the particular discretion.

Compliance Assessment

The following table is an assessment against the applicable standards of the Meander Valley Interim Planning Scheme 2013.

10.0	10.0 General Residential Zone					
Sch	eme Standard	Comment	Assessment			
10.3	3.1 Amenity					
A1	If for permitted or no permit required uses.	Residential is a No Permit Required use class.	Complies			
A2	Commercial vehicles for discretionary uses must only operate between 7.00am and 7.00pm Monday to Friday and 8.00am to 6.00pm Saturday and Sunday.	Not applicable	Not applicable			
10.4	1.15.1 General Suitability					
A1	No Acceptable Solution		Relies on Performance Criteria			
10.4	1.15.2 Lot Area, Building E	nvelopes and Frontage				
A1	Lots must: a) have a minimum area of at least 700m ² which: i) is capable of	All lots are greater than 700m ² . All lots are capable of	Complies Complies			
	containing a rectangle measuring 10m by	containing a building area measuring 10m x 15m.				

	15m: and		
	15m; and ii) has new boundaries aligned from buildings that satisfy the relevant acceptable solutions for	All buildings have setback distances that comply with the Acceptable Solution.	Complies
	setbacks; or b)be required for public use by the Crown, an agency, or a corporation all the shares of which are held by Councils or a municipality; or	Not Applicable	
	c) for the provision of	Not Applicable	
	utilities; or d) for the	Not Applicable	
	consolidation of a lot with another lot with no additional titles created; or		
	e) to align existing titles with zone boundaries and no additional lots are created.	Not Applicable	
A2	Each lot must have a frontage of at least 4 metres.	All lots have frontages greater than 4m.	Complies
10.4.	.15.3 Provision of Service	S	
A1	Each lot must be	The plan shows each lot	Complies
	connected to a	being connected to a	
	reticulated:	reticulated water and	
	a) water supply; and	sewerage system.	
A2	b) sewerage system. Each lot must be	The plan shows each lot	Complies
	connected to a	being connected to a	
	reticulated stormwater	reticulated stormwater	
	system.	system.	
	15.4 Solar Orientation of		
A1	At least 50% of lots	The long axis of the lots are	Relies on

	must have a long axis within the range of: a) north 20 degrees west to north 30 degrees east; or b) east 20 degrees north to east 30 degrees south.	not oriented within the stated range.	Performance Criteria
A2	The long axis of residential lots less than 500m ² , must be within 30 degrees east and 20 degrees west of north.	Not Applicable	Not Applicable
	.15.5 Interaction, Safety a	,	
A1	Subdivisions must not create any internal lots.	There are no internal lots proposed.	Complies.
10.4	.15.6 Integrated Urban La	andscape	
A1	The subdivision must not create any new road, public open space or other reserves.	The proposal does not include any new road, public open space or other reserves.	Complies
10.4	.15.7 Walking and Cycling	g Network	
A1	The subdivision must not create any new road, footpath or public open space.	The proposal does not include any new road, footpath or public open space.	Complies
10.4	.15.8 Neighbourhood Ro	ad Network	
A1	The subdivision must not create any new road.	The proposal does not include any new road.	Complies

E1 E	E1 Bushfire-Prone Areas Code					
Sche	eme Standard	Comment	Assessment			
E1.6	E1.6.1.1 Subdivision: Provision of hazard management areas					
A1	(a) The TFS or an	The submitted Bushfire	Complies			
	accredited person	Hazard Management Plan				
	certifies, having	states compliance.				
	regard to the					
	objective, that there					

is an insufficient	
increase in risk from	
bushfire to warrant	
the provision of	
hazard management	
areas as part of a	
subdivision; or	
(b) The proposed	
plan of subdivision-	
(i) shows all lots that	
are within or partly	
within a bushfire-	
prone area, including	
those developed at	
each stage of a	
staged subdivision;	
and	
(ii) shows the	
building area for	
each lot; and	
(iii) shows hazard	
management areas	
between bushfire-	
prone vegetation and	
each building area	
that have dimensions	
equal to, or greater	
than, the separation	
distances required	
for BAL 19 in Table	
2.4.4 of AS 3959 –	
2009 Construction of	
Buildings in Bushfire	
Prone Areas. The	
proposed plan of	
subdivision must be	
accompanied by a	
bushfire hazard	
management plan	
certified by the TFS	
or accredited person	
demonstrating that	
hazard management	

	areas can be provided ; and (iv) applications for subdivision requiring hazard management areas to be located on land that is external to the proposed subdivision		
-	must be 1.6.1.2 Subdivision: Public a		
	1 (a) The TFS or an accredited person certifies, having regard to the objective, that there is an insufficient increase in risk from bushfire to warrant specific measures for public access in subdivision for the purposes of fire fighting; or	The submitted Bushfire Hazard Management Plan states compliance.	Complies
	 (b) A proposed plan of subdivision showing the layout of roads and fire trails, and the location of private access to building areas, is included in a bushfire hazard management plan approved by the TFS or accredited person as being consistent with the objective; or 		
	 (c) A proposed plan of subdivision: (i) shows that, at any stage of a staged subdivision, all 		

		[l
	building areas are		
	within 200m of a		
	road that is a		
	through road; and		
	(i) shows a perimeter		
	road, private access		
	or fire trail between		
	the lots and bushfire		
	prone vegetation,		
	which road, access or		
	trail is linked to an		
	internal road system;		
	and		
	(ii) shows all roads as		
	through roads unless:		
	a. they are not more		
	than 200m in length		
	and incorporate a		
	minimum 12m outer		
	radius turning area;		
	or		
	b. the road is located		
	within an area of		
	vegetation that is not		
	bushfire-prone		
	vegetation; and		
	(iii) shows vehicular		
	access to any water		
	supply point		
	identified for fire		
	fighting.		
A2	Unless the	The submitted Bushfire	Complies
	development	Hazard Management Plan	
	standards in the zone	states compliance.	
	require a higher		
	standard,		
	construction of roads		
	must meet the		
	requirements of		
F4 6	Table E3.		•
		on of water supply for fire fight	
A1	In areas serviced with	Lots 3-7 are located greater	See A2 below.
	reticulated water by a	than 120m from the nearest	

	Regional	fire plug. Lots 1 & 8 are not	
	Corporation:	bushfire prone. Lot 2	
	(a) the TFS or an	contains an existing	
	accredited person	dwelling and is exempt	
	certifies that, having	from the bushfire code	
	regard to the	provisions.	
	objective, there is an		
	insufficient increase		
	in risk from bushfire		
	to warrant any		
	specific water supply		
	measures; or		
	(b) a proposed plan		
	of subdivision shows		
	that all parts of a		
	building area are		
	within reach of a		
	120m long hose		
	(measured as a hose		
	lay) connected to a		
	fire hydrant with a		
	minimum flow rate of		
	600 litres per minute		
	and minimum		
	pressure of 200 kPa		
	in accordance with		
	Table 2.2 and clause		
	2.3.3 of AS 2419.1		
	2005 - Fire hydrant		
	installations.		
A2	In areas that are not	The submitted Bushfire	Complies
	serviced by	Hazard Management Plan	
	reticulated water by a	states compliance.	
	Regional		
	Corporation or where		
	the requirements of		
	A1 (b) cannot be met:		
	(a) the TFS or an		
	accredited person		
	certifies that, having		
	regard to the		
	objective, there is an		
	insufficient		

increase in risk from	
bushfire to warrant	
any specific water	
supply measures	
being provided; or	
(b) a bushfire hazard	
management plan	
certified by the TFS	
or an accredited	
person demonstrates	
that the provision of	
water supply for fire	
fighting purposes is	
sufficient, consistent	
with the objective, to	
manage the risks to	
property and lives in	
the event of a	
bushfire; or	
(c) it can be	
demonstrated that:	
(i) a static water	
supply, dedicated	
to fire fighting, will	
be provided and that	
the water supply has	
a minimum capacity	
of 10 000 litres per	
building area and is	
connected to fire	
hydrants; and	
(ii) a proposed plan	
of subdivision shows	
all building areas to	
be within reach of a	
120m long hose	
connected to a fire	
hydrant, measured as	
a hose lay, with a	
minimum flow rate of	
600 litres per minute	
and minimum	
pressure of 200 kPa;	

1	
f	n f

E4	E4 Road and Railway Assets Code				
Scher	me Standard	Comment	Assessment		
E4.6.1	E4.6.1 Use and road or rail infrastructure				
A1	Sensitive use on or within 50m of a category 1 or 2 road, in an area subject to a speed limit of more than 60km/h, a railway or future road or railway, must not result in an increase to the annual average daily traffic (AADT) movements to or from the site by more than 10%.	Not Applicable	Not Applicable		
A2	For roads with a speed limit of 60km/h or less the use must not generate more than a total of 40 vehicle entry and exit movements per day.	In accordance with the <i>RTA</i> <i>Guide to Traffic Generating</i> <i>Developments</i> , the average daily vehicle trips for a single dwelling is 9 (less than 40).	Complies		
A3	For roads with a	Not Applicable	Not Applicable		

	speed limit of more than 60km/h the use		
	must not increase the		
	annual average daily		
	traffic (AADT)		
	movements at the		
	existing access or		
	junction by more		
	than 10%.		
E4.71	Development on and a	djacent to Existing and Future	Arterial Roads and
Railw	ays		
A1	The following must	Not Applicable	Not Applicable
	be at least 50m from		
	a railway, a future		
	road or railway, and a		
	category 1 or 2 road		
	in an area subject to		
	a speed limit of more		
	than 60km/h:		
	a) new road works,		
	buildings, additions		
	and extensions,		
	earthworks and		
	landscaping works; and		
	b) building		
	envelopes on new		
	lots; and		
	c) outdoor sitting,		
	entertainment and		
	children's play areas.		
E4.7.2	2 Management of Road	Accesses and Junctions	-
A1	For roads with a	Each lot has only one	Complies
	speed limit of	access.	
	60km/h or less the		
	development must		
	include only one		
	access providing		
	both entry and exit,		
	or two accesses		
	providing separate		
	entry and exit.		
A2	For roads with a	Not Applicable	Not Applicable

	speed limit of more		
	than 60km/h the		
	development must		
	not include a new		
	access or junction.		
E4.7.4	Sight Distance at Acces	ses, Junctions and Level Cross	ings
A1	Sight distances at	Complies	Complies
	a) an access or		
	junction must comply		
	with the Safe		
	Intersection Sight		
	Distance shown in		
	Table E4.7.4; and		
	b) rail level crossings		
	must comply with		
	AS1742.7 Manual of		
	uniform traffic		
	control devices -		
	Railway crossings,		
	Standards		
	Association of		
	Australia; or		
	c) If the access is a		
	temporary access,		
	the written consent		
	of the relevant		
	authority has been		
	obtained.		

E6	Car Parking and Sust	ainable Transport Code		
Schei	me Standard	Comment	Assessment	
E6.6.1	E6.6.1 Car Parking Numbers			
A1	The number of car parking spaces	Each lot has the potential to provide 2 car parking	Complies	
	must not be less than the requirements of:	spaces.		
	a) Table E6.1			

E10 Recreation and Open Space Code			
Scheme Standard Comment Assessment			
E10.6.1 provision of Public Open Space			

A1	The application must:	Consent from the General	Complies
	a) include consent in	Manager was provided.	
	writing from the		
	General Manager		
	that no land is		
	required for public		
	open space but		
	instead there is to be		
	a cash payment in		
	lieu.		

Performance Criteria

General Residential Zone

10.4.15.1 General Suitability

Objective:

The division and consolidation of estates and interests in land is to create lots that are consistent with the purpose of the General Residential Zone.

Performance Criteria P1:

Each new lot on a plan must be suitable for use and development in an

arrangement that is consistent with the Zone Purpose, having regard to the combination of:

a) slope, shape, orientation and topography of land;

b) any established pattern of use and development;

c) connection to the road network;

d) availability of or likely requirements for utilities;

e) any requirement to protect ecological, scientific, historic,

cultural or aesthetic values; and

f) potential exposure to natural hazards.

Comment:

The zone purpose includes:

• To provide for residential use or development that accommodates a range of dwelling types at suburban densities, where full infrastructure services are available or can be provided.

• To encourage residential development that respects the neighbourhood character and provides a high standard of residential amenity.

Slope, shape, orientation and topography of land:

The proposal is to create 8 lots. The lots vary in area and dimensions. The smallest lots are 22m x 50m ($1100m^2 +/-$), while the largest lot is approximately 60m x 103m (6944m² +/-). The lots slope downwards from the north-east corner to the south-west corner.

The layout of surrounding land shows a variety of lot shapes and sizes (see Figure 2 below). The smallest proposed lots front onto Westbury Place (Lots 1-6 are 22m x 50m, with an area of $1100m^2$). It is noted that the lots on the opposite side of Westbury Place range in shape and area – with the smallest (51 Westbury Place) being 22m x 34m, with an area of 748m².

Lots 3-7 have a slope of approximately 1:9 and Lots 1 & 8 had a slope of approximately 1:8. Council's mapping system does not identify the land as a landslip hazard area.

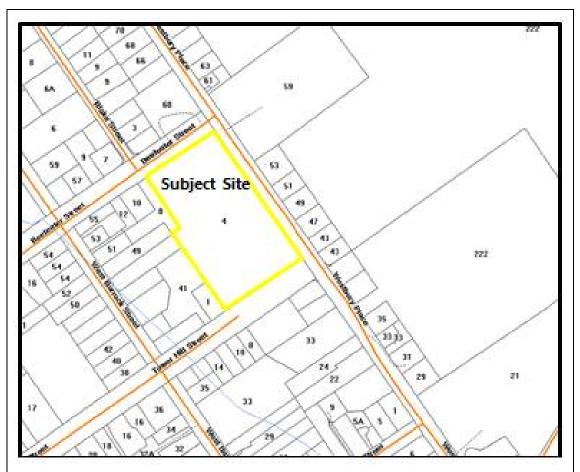


Figure 2: surrounding lot layout.

Any established pattern of use and development:

The proposed use of the lots is for residential purposes. The surrounding development is generally single dwellings on a variety of lot sizes. The proposed lots are of a size and shape to provide for single dwelling development.

Connection to the road network:

All lots have direct frontage to a Council maintained road.

Availability of or likely requirements for utilities:

Council received a Submission to Planning Authority Notice from TasWater regarding reticulated water and sewerage connections.

The Plan of Subdivision shows stormwater connections for Lots 1 & 3-8. The stormwater connection for Lot 2 is not shown; however the lot has the potential to connect to Council's stormwater system. It is recommended that Lot 2 be connected to the system.

The subdivision plan shows the proposed stormwater connection for Lot 1 at contour 259 AHD. There is a portion of this lot below contour 259 AHD. It is recommended that this area be noted on the title as being unable to be serviced by Council's stormwater system.

Stormwater infrastructure is located in close proximity to the southern side boundary of Lot 7. As the existing title is by "Sketch by way of illustration only", the exact position of this infrastructure within Lot 7 is unknown. To facilitate future access to this infrastructure, it is recommended that a 3m wide stormwater drainage easement be placed on this lot.

To facilitate potential future development of Lot 8, Council's Infrastructure Services department considered future stormwater demands. It is recommended that Lot 8 be connected to Council's stormwater system on the south side of Tower Hill Street through a 300mm diameter stormwater pipe constructed across the road reserve with new manholes constructed over the existing stormwater drain and in the road reserve adjacent the lot boundary. As these works are beyond the requirements for a standard house connection, Council will reimburse the developer an agreed cost.

Any requirement to protect ecological, scientific, historic, cultural or aesthetic values:

The property is not on the Tasmanian Heritage Register. Council's mapping system does not identify any Priority Habitat or threatened species on the land. The land is not a Geoconservation site.

Potential exposure to natural hazards:

No natural hazards on the land have been identified.

Combined with the recommendations above, it is considered that the proposed subdivision layout is consistent with the Zone Purpose.

Recommendations:

 Prior to the commencement of any works, an amended plan must be submitted for approval to the satisfaction of Council's Town Planner. When approved, the plans will be endorsed and will then form part of the permit. The plans must be drawn to scale with dimensions and must show:

a) A 3m wide stormwater drainage easement along the southern side boundary of Lot 7;

NOTE: The final position of the easement noted in point 4 a will be finalised once survey pegs have been provided for the new lots and the extent of the pipe within Lot 7 seven can be verified.

b) The area on Lot 1, below contour 259 AHD, that cannot be serviced by Council's stormwater system;

- Prior to the commencement of works, the following must be completed to the satisfaction of Council:
- a) The means of stormwater connection for Lot 2 to Council's stormwater system, including level information;
- Lot 8 must be connected to Council's stormwater system on the south side of Tower Hill Street through a 300mm diameter stormwater pipe constructed across the road reserve with new manholes constructed over the existing stormwater drain and in the road reserve adjacent the lot boundary.

NOTE: Council will reimburse the developer for the agreed cost of this work over and above the cost to provide a 100mm diameter connection from Lot 8 to the Council stormwater drain.

NOTE: To facilitate the fair reimbursement of cost to the developer for the installation of manholes and the 300mm diameter stormwater pipe from Lot 8 to Council's stormwater system on the south side of Tower Hill Street, the developer must provide to Council quotations for both the work associated with the installation of a 100mm stormwater drain and the installation of a 300mm stormwater drain.

• Prior to the sealing of the Final Plan of Survey, the following must be completed to the satisfaction of Council:

a) Lots 1-8 must be connected to Council's stormwater system, to the satisfaction of Council's Director of Infrastructure Services.

General Residential Zone

10.4.15.2 Solar Orientation of Lots

Objective:

To provide for solar orientation of lots and solar access for future dwellings.

Performance Criteria P1:

Dimensions of lots must provide adequate solar access, having regard to the likely dwelling size and the relationship of each lot to the road.

Comment:

The proposal is to create 8 lots. The smallest lots $(1100m^2 +/-)$ front onto Westbury Place. To determine if the lots receive adequate solar access, a 10m x 15m building area was superimposed onto the smallest lot (Lot 3). As shown in Photo 5 below, a building area with a northern aspect and that meets all the Acceptable Solutions for setback distances, can be achieved.

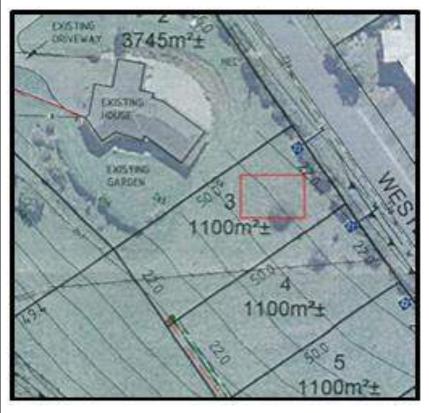


Photo 5: showing a red 10m x 15m building area for Lot 3.

The development is considered consistent with the Objectives.

Representation

Two representations were received during the advertising period (see attached documents).

A summary of the representations are as follows:

- 1. "...wish to have a height restriction on any house dwelling on these lots, housing must be only a single level (no high pitch roof, no garage underneath the house, single level must be just that".
- 2. "My concern is that if any construction that interferes with our views that we enjoy at this time, that is any two storey plus building blocking our view. A height restriction would be a consideration".

COMMENT:

Both representations recommend a restriction be placed on the lots, for any future buildings to be restricted to single storey only. Within this zone, the Acceptable Solution for maximum overall height is 8.5m (providing the potential for two storey buildings).

The zone purpose for the General Residential zone includes: *To encourage residential development that respects the neighbourhood character and provides a high standard of residential amenity.* The scheme defines Amenity as a 'means, in relation to a locality, place or building, any quality, condition or *factor that makes or contributes to making the locality, place or building harmonious, pleasant or enjoyable'.* It is noted that the surrounding character is of detached residential dwellings with outbuildings. Some houses are single storey, while others are double storey. All houses are setback from the road frontage. These factors would contribute to the amenity of the area. The proposed subdivision does not impact on these factors.

In addition, the scheme states the Desired Future Character Statement for the zone includes... *Typical residential and non residential development is to be detached, rarely exceeding two storeys and be setback from the street and property boundaries*. Restricting the building height would be in contradiction to this statement.

With Lots 3-7 currently being vacant land, the residents on the north-eastern side of Westbury Place have views over part of Deloraine and the hills in the background (see Photo 6 below). Though the type of future development for these lots is unknown, any development would have the potential to impact

on these views. In addition, it is considered unreasonable for specific landowners to have a monopoly on the available views.



Photo 6: subject land viewed from Westbury Place. The red line shows a 3m height.

Based on the above, it is considered unreasonable to place any restriction on future development.

Conclusion

In conclusion, it is considered that the application for a Subdivision can be effectively managed by conditions and should be approved.

AUTHOR: Leanne Rabjohns TOWN PLANNER

12) Recommendation

That the application for use and development for a Subdivision (8 lots in 5 stages) for land located at 4 Beefeater Street, Deloraine (CT 110148/1) by PDA Surveyors obo P Sheehan, requiring the following discretions:

• 10.4.15.1 General Suitability

• 10.4.15.2 Solar Orientation of Lots

be APPROVED, generally in accordance with the endorsed plans and subject to the following conditions:

- **1.** The use and/or development must be carried out as shown and described in the endorsed plans:
 - a) PDA Surveyors Plan of Subdivision Ref. 131-06-P05 dated 28 October 2015;
 - b) AK Consultants Bushfire Hazard Management Report dated 8 November 2015;

to the satisfaction of the Council. Any other proposed development and/or use will require a separate application and assessment by Council.

- 2. Except with prior written consent of Council, covenants or similar restrictive controls must not be included on the titles created by this permit if they seek to prohibit any use provided for in the Meander Valley Interim Planning Scheme.
- 3. Lot 8 must be connected to Council's stormwater system on the south side of Tower Hill Street through a 300mm diameter stormwater pipe constructed across the road reserve with new manholes constructed over the existing stormwater drain and in the road reserve adjacent the lot boundary.
- 4. Prior to the commencement of any works, an amended plan must be submitted for approval to the satisfaction of Council's Town Planner. When approved, the plans will be endorsed and will then form part of the permit. The plans must be drawn to scale with dimensions and must show:
 - a) A 3m wide stormwater drainage easement along the southern side boundary of Lot 7 (see Note 4);
 - b) The area on Lot 1, below contour 259 AHD, that cannot be serviced by Council's stormwater system;
- 5. Prior to the commencement of any works, the following must be completed to the satisfaction of Council:
 - a) Driveway details for Lots 1 & 3-8, showing the finished grade and the extent of any cut and fill proposed;

- b) The means of stormwater connection for Lot 2 to Council's stormwater system, including level information;
- c) Engineering drawing detailing the stormwater connection to Lot 8 (as per Condition 3) (see Note 2).
- 6. Prior to the sealing of the Final Plan of Survey, the following must be completed to the satisfaction of Council:
 - a) The developer must pay Council \$6,440.00, a sum equivalent to 5% of the unimproved value of the approved lots, as a public open space contribution.
 - b) New vehicular crossover servicing Lots 1 & 3-8 must be constructed in accordance with LGAT Standard Drawing TSD-R09-V1 to the satisfaction of Council's Director of Infrastructure Services (see Note 1).
 - c) Lots 1-8 must be connected to Council's stormwater system, to the satisfaction of Council's Director of Infrastructure Services.
- 7. The lots approved by this permit must be maintained at all times in accordance with the endorsed Bushfire Hazard Management Plan.
- 8. The development must be in accordance with the Submission to Planning Authority Notice issued by TasWater (TWDA No 2015/01803-MVC attached).

Note:

- 1. Prior to the construction of the new crossovers, a Driveway Crossover Application Form (enclosed) must be completed and approved by Council's Road Authority. All enquiries should be directed to Council's Technical Officer on 6393 5312.
- 2. Council will partially reimburse the developer for costs of the 300mm pipe required in accordance with Condition 3. The developer will be required to contribute up to the cost of providing a 100mm diameter connection from Lot 8 to the Council stormwater drain, while Council will contribute the difference.

To facilitate the fair reimbursement of cost to the developer for the installation of manholes and the 300mm diameter stormwater pipe

from Lot 8 to Council's stormwater system on the south side of Tower Hill Street, the developer must provide to Council quotations for both the work associated with the installation of a 100mm stormwater drain and the installation of a 300mm stormwater drain.

- 3. The final position of the easement noted in Condition 4. a) will be finalised once survey pegs have been provided for the new lots and the extent of the pipe within Lot 7 can be verified.
- 4. This permit takes effect after:
 - a) The 14 day appeal period expires; or
 - b) Any appeal to the Resource Management and Planning Appeal Tribunal is abandoned or determined; or.
 - c) Any other required approvals under this or any other Act are granted.
- 5. This permit is valid for two (2) years only from the date of approval and will thereafter lapse if the development is not substantially commenced. An extension may be granted if a request is received at least 6 weeks prior to the expiration date.
- 6. A planning appeal may be instituted by lodging a notice of appeal with the Registrar of the Resource Management and Planning Appeal Tribunal. A planning appeal may be instituted within 14 days of the date the Corporation serves notice of the decision on the applicant. For more information see the Resource Management and Planning Appeal Tribunal website <u>www.rmpat.tas.gov.au</u>.
- 7. If any Aboriginal relics are uncovered during works;
 - a) All works are to cease within a delineated area sufficient to protect the unearthed and other possible relics from destruction,
 - b) The presence of a relic is to be reported to Aboriginal Heritage Tasmania Phone: (03) 6233 6613 or 1300 135 513 (ask for Aboriginal Heritage Tasmania Fax: (03) 6233 5555 email: aboriginal@heritage.tas.gov.au); and
 - c) The relevant approval processes will apply with State and Federal government agencies.

DECISION:

LAUNCESTON J.W. Dent, OAM, B. SURV. (Tas.), M.SSSI. (Director) D. Marszalek, B. SURV. SP. SC. (Tas.), M.SSSI. (Associate) HOBART A.M. Peacock, B. APP. SC. (SURV), M.SSSI. (Director)

C.M. Terry, B. SURV. (Tas.), M.SSSI. (Director) D. Panton, B.E. M.I.E. AUST., C.P.ENG. (Director) H. Clement, B. SURV. (Tas.), M.SSSI (Director) M. McQueen, B.E., M.I.E. AUST., C.P.ENG. (Associate) M.S.G. Denholm, B. GEOM. (Tas.), M.SSSI (Associate) L.H. Kiely, Ad. Dip. Civil Eng. Cert IV.I.T. (Associate)

L.H. Kiely, Ad. Dip. Civil Eng, Cert IV I.T., (Associate) A. Collins, Ad. Dip. Surv & Map, (Associate) KINGSTON

A.P. (Lex) McIndoe, B. SURV. (Tas.), M.SSSI. (Director) BURNIE

A.J. Hudson, B. SUHV. (1as.), M.SSSI. (Director) A.W. Eberhardt, B. GEOM. (Tas.), M.SSSI (Director)

Our Ref: 131/06

9th November, 2015.

Meander Valley Council PO Box 102 WESTBURY TAS 7303

Attention: Mrs J. Richardson,

Dear Jan,

RE: SUBDIVISION - 4 BEEFEATER STREET, DELORAINE

We submit herewith an application on behalf of Peter Sheehan to subdivide 8 lots from an existing title in stages.

We will now address the provisions of the Meander Valley Interim Planning Scheme.

10.4.4.1 General Suitability

The Performance Criteria are met in that the lots on this plan are suitable for subdivision as will be demonstrated in the following clauses. They connect to the road network, the size, shape and orientation of the lots fit the topography of the land, services are available and there are no restrictions on being able to subdivide the blocks in the manner proposed.

10.4.4.2 Lot Area, Building Envelopes and Frontage

All of the lots have an area of at least 700m² and a frontage of at least 4.0 metres to a public road whereby meeting the Acceptable Solutions for this Clause.

Previously tracking as Campbell Smith Phelps Pedley

10.4.4.3 Provision of Services

<u>Water Supply</u> – All lots are capable of being provided with a water supply into the existing water network as shown on the plan. The existing water connection for the house will be cut off and used as the connection for lot 1 and a new water connection will be provided to lot 2.

..../2....

OFFICES ALSO AT: • 127 Bathurst Street, Hobart, 7000 • 6 Freeman Street, Kingston, 7050 Document Set ID: 839943 Version: 1, Version Date: 10/11/2015

(03) 6234 3217 (03) 6229 2131 8/16 Main Road, Huonville, 7109

6 Queen Street, Burnie, 7320

16 Emu Bay Road, Deloraine, 7304



PDA Surveyors

PO Box 284 (3/23 Brisbane Street) Launceston Tasmania, 7250 Phone (03) 0331 4099 ABN 71 217 806 325 Fax (03) 6334 3098 Email: pda.ltn@pda.com.au www.pda.com.au

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<u>Sewer</u> – Each lot can be provided with a sewer connection as shown on the attached plan of subdivision. Lot 1 can use the existing sewer house connection that provides the connection for the house lot and lot 2 will be provided with a new sewer connection and the sewer will be diverted into that new connection. The existing sewer connection for lot 1 covers about half of the lot however a new sewer connection can be provided at the low point of the frontage of the block which will cover the majority of the block. Alternatively if a house on lot 1 is built to get into the existing sewer the existing connection should be adequate or alternatively a single user pump could be provided to pump sewerage below the point where the connection is currently located.

<u>Stormwater</u> – Each lot is to be connected to the existing stormwater system as shown on the attached plan. Lot 1 will be provided with a new stormwater connection from the kerb to the block and this will cover the majority of the block and certainly for new buildings will be able to drain into that. There will be a small portion of the lot that will be below that stormwater connection however this is only a small area of land and it will be less run off from the block that currently exists. On site absorption can occur if the stormwater runoff from any future development becomes excessive as the block is very large.

10.4.4.4 Solar Orientation of Lots

Lots 3–7 are outside the Acceptable Solution A1. The blocks however meet the Performance Criteria as the lots arc larger lots and will be able to provide adequate solar access. The lots meet the existing pattern of development in the area.

10.4.4.5 Interaction, Safety and Security

There are no internal lots on this subdivision and therefore Acceptable Solution A1 is met.

10.4.4.6 Integrated Urban Landscape

No new roads, public open space or other reserves are created and therefore Acceptable Solution A1 is met.

10.4.4.7 and 10.4.4.8

These are met in that there are no new roads being constructed.

The subdivision will require assessment over Bushfire Prone Areas Code and we enclose a Bushfire Hazard Management Report which indicates that this land is capable of subdivision to meet that Code.

Road and Rail Assets Code

This Code appears to pick up this subdivision as it applies to a new access in E4.2.1(a). There are no specific subdivision standards for this Code however we will deal with the development standards in Clause E4.7.

<u>E4.7.2</u>

Management of road accesses and junctions would appear to apply for the new road accesses. Acceptable solution A1 is met in that each lot will have one access on a road with a speed limit of 60 kilometres or less.

<u>E4.7.4</u>

Site distances and accesses can meet the Acceptable Solution as the site distances at the entry points for the lots can meet the Acceptable Solution A1(a). .../3...

DEV 2

E10 Recreation and Open Space Code

Can you please arrange for the General Manager to provide a written consent that no land is required for Public Open Space and instead there needs to be a cash payment in lieu of the provision of open space.

We enclose the following to enable you to assess the application;

- 3 Copies of the subdivision proposal plan.
- Cheque for \$966.
- Bushfire Hazard Management Report.
- Completed Development Application Form.
- Copy of Title.

Please contact us if you have any questions or require anything further.

Yours faithfully PDA Surveyors

Per: JOHN DENT

DEV 2





SEARCH OF TORRENS TITLE

VOLUME	FOLIO
110148	1
EDITION	DATE OF ISSUE
3	30-Nov-2004

SEARCH DATE : 09-Nov-2015 SEARCH TIME : 01.29 PM

DESCRIPTION OF LAND

Town of DELORAINE Lot 1 on Diagram 110148 Being the land described in Conveyance No. 64/0995 Derivation : Part of 9a-0-0 Gtd. to Thomas Tye Derived from A12863

SCHEDULE 1

C346926 TRANSFER to LINDA LUCY SHEEHAN and PETER MAURICE SHEEHAN Registered 06-Mar-2002 at noon

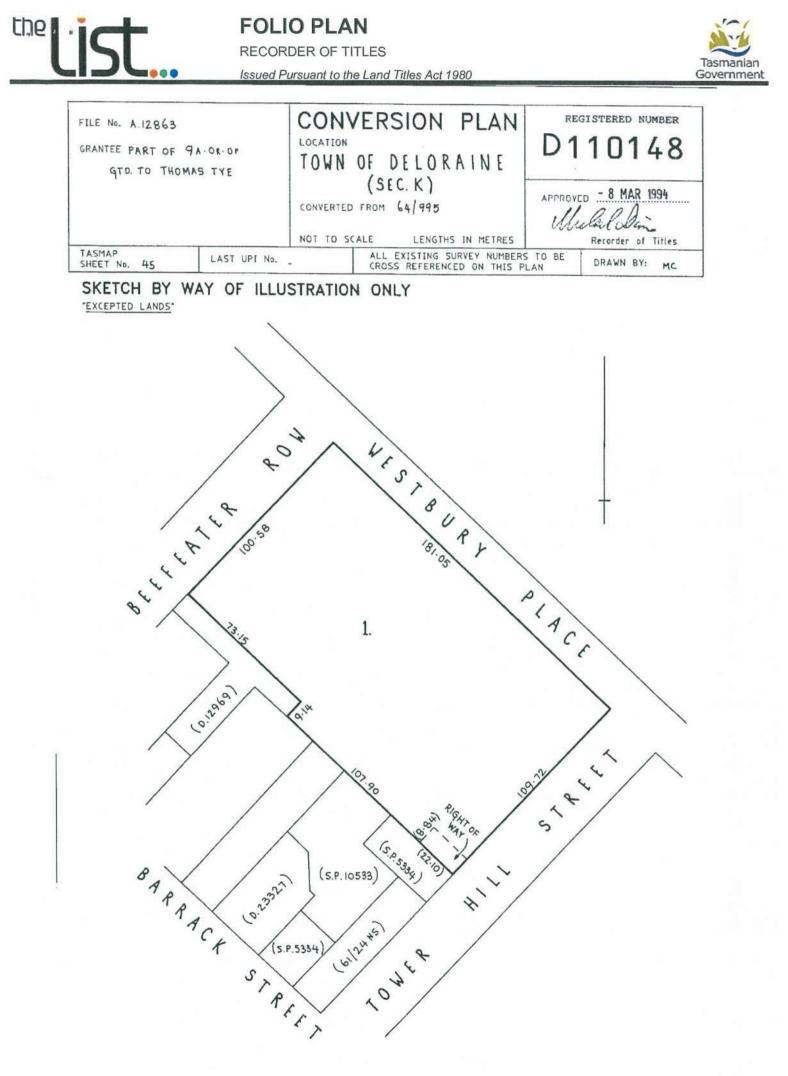
SCHEDULE 2

Reservations and conditions in the Crown Grant if any 22/8046 CONVEYANCE: Burdening Easement: Right to pass and repass (appurtenant to Irene Leila Hart) over the land shown marked Right of Way on Diagram No. 110148 C346927 MORTGAGE to Australia and New Zealand Banking Group Limited Registered 06-Mar-2002 at 12.01 PM C597538 MORTGAGE to Australia and New Zealand Banking Group Limited Registered 30-Nov-2004 at noon

UNREGISTERED DEALINGS AND NOTATIONS

No unregistered dealings or other notations







Bushfire Hazard Management Report

Report for:

L

Peter & Linda Sheehan 7 Bass Highway, Deloraine, TAS, 7304

Property Location:

4 Beefeater Street, Deloraine, TAS, 7304

Prepared by:

Scott Livingston AK Consultants, 40 Tamar Street, LAUNCESTON, TAS. 7250

Date: Version 2

8th November 2015



Summary

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1

Client:	Peter & Linda Sheehan
Property identification:	Current zoning: General Residential CT 110148/1, PID 6265202
Proposal:	An 8 lot subdivision is proposed for land at 4 Beefeater Street, Deloraine
Assessment comments:	A field inspection of the site was conducted to determine the Bushfire Attack Level and Risk.
Conclusion:	The existing title is bushfire prone, being less than 100m from vegetation greater than 1 ha in size. Lots 1 & 8 are not bushfire prone, all proposed lots have a building envelope to achieve a rating of BAL Low with required setbacks contained within the lot boundaries. Internal access will be required to Class 4C standard if the furthest extent of any future habitable building on Lots 3-7. A static water supply for any future habitable buildings on lots 3-7 is required to meet acceptable

R Lungh

AssessmentScott Livingston,by:Master Environmental Management,
Natural Resource Management Consultant.

solutions.

Accredited Person under part 4A of the Fire Service Act 1979: Accreditation # BFP-105



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DESCRIPTION

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An 8 lot subdivision is proposed for land at 4 Beefeater Street St, Deloraine. The site is bound by Beefeater Street to the north west and Westbury Place to the north east. The title contains an existing dwelling in the north of the title which will remain Lot 2 (0.37ha). Lots 3-7 have frontage to Westbury Place and are smaller lots (approx. 0.11 - 0.14ha). Lots 1 (0.28ha) and 8 (0.69ha) are larger and make are on the west of the subject title with access from Beefeater Street & Tower Hill Street receptively. Immediately surrounding land in all directions is General Residential and can therefore be considered a non-threat for bushfire protection purposes, however Rural Resource zoned land exists further to the north east (approx. 55m from the north eastern boundary) and is considered grassland vegetation.

See Appendix 1 for site plan and maps.

BAL AND RISK ASSESSMENT

The land is considered to be within a Bushfire Prone Area due to proximity of a vegetation patch to the west and north greater than 1 ha in area.

VEGETATION AND SLOPE

	North West	North East	South East	South West
Vegetation, within 100 m of subdivision boundary and proposed lots	0-100m Managed Land*	0-55m Managed Land* 55-100m Grassland	0-100m Managed Land*	0-100m Managed Land*
Slope (degrees, over 100m)	Downslope 0-5°	Upslope/Flat	Upslope/Flat	Downslope 0-5°

* Land is in the General Residential Zone and is considered a non-threat for bushfire protection purposes per Bushfire Prone Areas Advisory Note No 1.

THE BUILDING AREAS

BAL Rating:

Direction	BAL Low grassland
Up slopes and flat	50
downsiopes	50

All lots are greater than 50m from grassland vegetation and therefore the entirety of all proposed lots are available for building to BAL Low. Lot 2 has an existing dwelling which does not need to comply with BAL Ratings according to this report.

Bushfire Report



FIREFIGHTING WATER SUPPLY

Lots 1 & 8 are non-bushfire prone and hence are not required to adhere to Bushfire Code Provisions. Lots 3-7 have BAL Low building areas will be greater than 120m from the nearest fire plug. The current closest fire plug is located at the junction of Westbury Place and Beefeater Street near the corner of Lot 2. Habitable buildings within the BAL Low Building Area will require either an additional fire plug or 10,000L static supply. Note a number of residential lots with existing dwellings that are Bushfire prone along Westbury Place are not adequately serviced by fire plugs.

The supply point of a static water supply (e.g. tank) of 10,000L per habitable building must be placed within 3m of accessible hard standing (e.g. access road, turning bay), sited more than 6m but less than 120m from the dwelling and within the Hazard Management Area. Tanks, above ground pipes and fittings must be made of non-rusting, non-combustible, non-heat-deforming materials. Tanks must have an opening in the top of not less than 250mm diarneter or be fitted with a standard compliant forged Storz 65mm adaptor fitted with a standard (delivery) washer rated to 1800 kPa working pressure and 2400 kPa burst pressure.

Access

Lot 2 contains an existing dwelling and is exempt from bushfire code provisions. Lots 1 & 3-7 have direct access to a through road (Beefeater Street & Westbury Place respectively). Lot 8 has frontage to Tower Hill Street, which connects with West Barrack Street which is a through road. This access will provide all habitable lots with a through road within 200m.

Where the furthest extent of future habitable buildings are more than a 30m hose lay from the public road of Class 4C standard, internal access must be constructed to at least Class 4C standard with a minimum width of 4m and to within 30m of the furthest extent of any habitable building.

Bushfire Code E1.6.1.2.cii, acceptable solutions, requires a perimeter road between the lots and bushfire prone vegetation. Westbury Place meets these conditions.

CONCLUSIONS

The existing title is bushfire prone, being less than 100m from vegetation greater than 1 ha in size. Lots 1 & 8 are not bushfire prone, all proposed lots have a building envelope to achieve a rating of BAL Low with required setbacks contained within the lot boundaries. Internal access will be required to Class 4C standard if the furthest extent of any future habitable building on Lots 3-7. A static water supply for any future habitable buildings on lots 3-7 is required to meet acceptable solutions.

REFERENCES

Bushfire Report

DFV 2

Meander Valley Council, Meonder Volley Interim Plonning Scheme 2013 Standards Australia. (2009). AS 3959-2009 Construction of Buildings in Bushfire Prone Areos.

Tasmania Fire Service. Bushfire Prone Areos Advisory Note NO 1- 2014

Tasmania Fire Service. Bushfire Prone Areas Advisory Note NO 2- 2014

Bushfire Report

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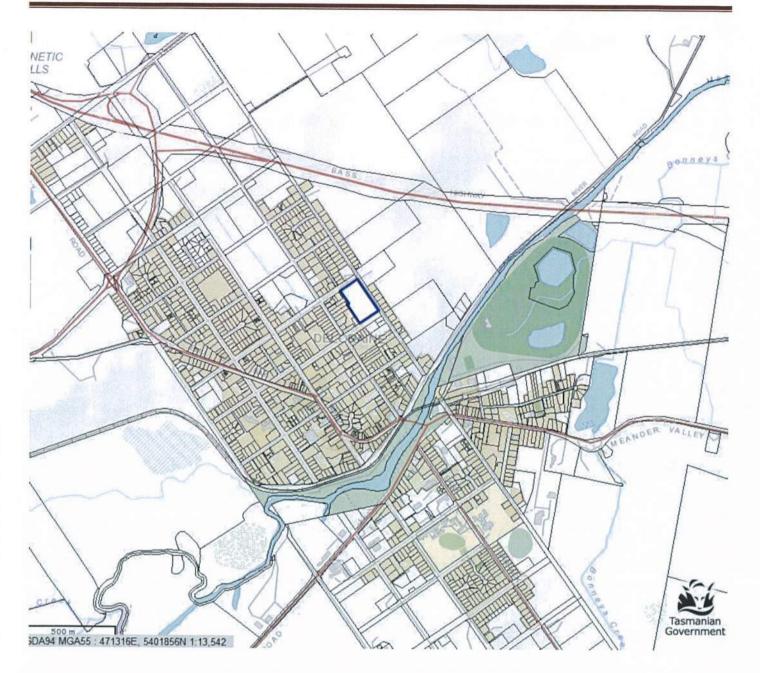


Figure 1: Location map

Version: 1, Version Date: 10/11/2015

Document Set ID: 839943





Document Set ID: 839943 Version: 1, Version Date: 10/11/2015

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Bushfire Report

AK Consultants

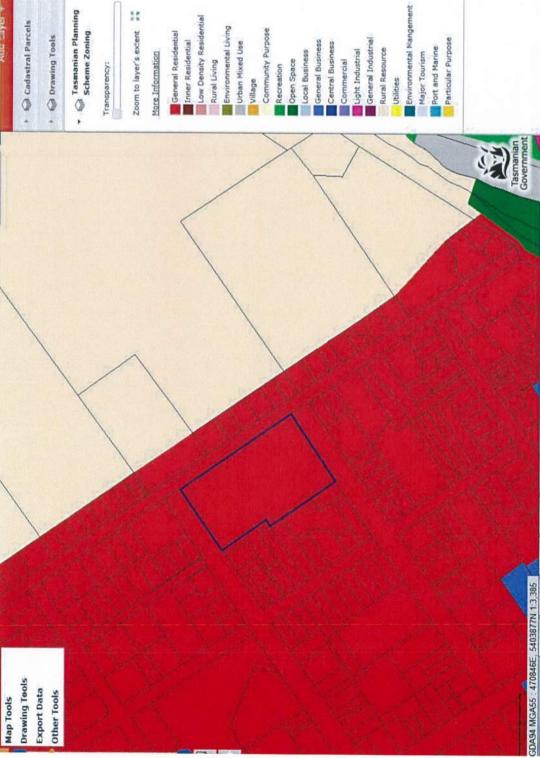


Figure 3: Planning Scheme Zone boundaries

AK Consultants

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3/23 Brisbane Street Laurcoston Tanmania, DS Box 268 www.pda.com.au Aato at Krigaton. Maw 71 217 866 258 ABW 71 217 866 258 PHONE: +61 03 6234 3217 PHONE: +61 03 6234 3685 FAX: +61 03 6234 3685 FAX: +61 03 6234 3685 FAX: +61 03 6234 3685	This plan has been prepared only for the purpose of obtaining preliminary subdivision approval from the Council and the information shown hereon should be used for no other purpose. All measurements and areas are subject to final survey.	roid: E 471 000 N 5 403 400	Intervenosed Boundary Surenounding Boundary Surenounding Sure	
PDA Surveyors ABN 71 277 C	4 Beefeater Street, Deloriaine Meander Valley Meander Valley Interim Planning Scheme 2013	4640 GDA94 Centroid:	discrarge into the existing SHC discrarge into the existing SHC the first into the strand S	LOO same
DIVISION		131-06-P03 Map ref:	To have a single user pump to discinge into the existing ALC the first of the firs	Had the second s
SUB	an & Location sehan Council	the second se	Note: Lot 1 to have a s	ALL
PLAN OF	Owner Linda Lucy Sheehan & Peter Maurice Sheehan Title Ref. C.T.110148/1 Schedule Of Nil.	Date	STAGE 1 LOT 1 STAGE 2 LOTS 2-8 Internet of the setting	WEST BARRACKST

Figure 4: Site Plan

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Bushfire Report

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AK Consultants





BAL RATINGS

If land within the subdivision is managed in accordance with the hazard management areas of this plan, the BAL ratings for Lots 3-7 is BAL Low. Lots 1 & 8 are non-bushfire prone. Lot 2 contains an existing dwelling and is exempt from Bushfire Code Provisions.

HAZARD MANAGEMENT AREAS

• No specific management areas required, all land within the residential zone to be managed land.

WATER SUPPLY

A static water supply of 10,000L per habitable building must be installed prior to occupancy of any habitable building on Lots 1 & 3-8 that is constructed within the BAL Low Building Area. The supply point of a static water supply must be placed within 3m of accessible hard standing (e.g. access road, turning bay), sited more than 6m but less than 120m from the dwelling and within the Hazard Management Area. Tanks, above ground pipes and fittings must be made of non-rusting, non-combustible, non-heat-deforming materials. Tanks must have an opening in the top of not less than 250mm diameter or be fitted with a standard compliant forged Storz 65mm adaptor fitted with a standard (delivery) washer rated to 1800 kPa working pressure and 2400 kPa burst pressure.

No Water supply is required under the bushfire Code for habitable buildings totally within the Not Bushfire Prone Area (Lost 1 & 8).

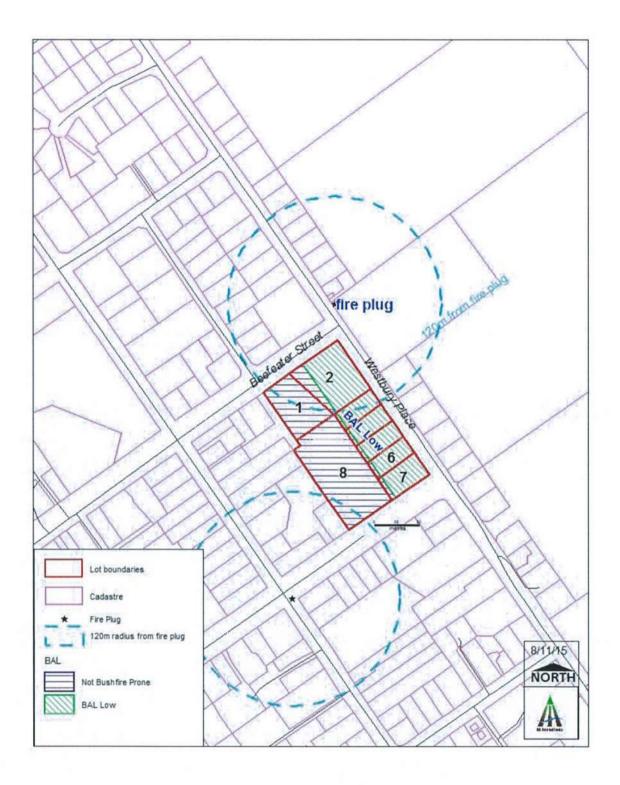


Figure 5: Building Areas

DEV 2²

R Lungh

Scott Livingston, Accredited Person under part 4A of the Fire Service Act 1979: Accreditation # BFP-105 Attachment 1: Certificate of Compliance to the Bushfire-prone Area Code under Planning Directive No 5

Code E1 – Bushfire-prone Areas Code

Certificate under s51(2)(d) Land Use Planning and Approvals Act 1993

Office Use Date Received

PID

Permit Application No

1. Land to which certificate applies¹

Name of planning scheme or instrument: Meander Valley Council Planning Scheme 2013

Use or Development Site	Certificate of Title / PID
Street Address 4 Beefeater Street, Deloraine	CT 110148/1, PID 6265202
Land that is not the Use or Development Site relied upon for bushfire hazard management or protection	Certificate of Title / PID
N/A	NA

2. Proposed Use or Development (provide a description in the space below)

An 8 lot subdivision for land at 4 Beefeater, Deloraine

- Vulnerable Use
- Hazardous Use
- ✓ Subdivision
- New Habitable Building on a lot on a plan of subdivision approved in accordance with Bushfire-prone Areas Code.
- New habitable on a lot on a pre-existing plan of subdivision)
- Extension to an existing habitable building
- Habitable Building for a Vulnerable Use

¹ If the certificate relates to bushfire management or protection measures that rely on land that is not in the same lot as the site for the use or development described, the details of all of the applicable land must be provided.

	3. Documents relied upon ²	
	Document or certificate description:	-
1	Description of Use or Development ³ (Proposal or Land Use Permit Application)	
	Documents, Plans and/or Specifications	
	Title: Plan of Subdivision	
	Author: PDA Surveyors	
	Date: 28/11/0/2015	
1	Bushfire Report ⁴	_
	Title: BHMP_Sheehan	
	Author: Scott Livingston	
	Date: 08/11/15	
~	Bushfire Hazard Management Plan ⁵	_
	Title: BHMP_Sheehan	
	Author: Scott Livingston	
	Date: 08/11/15	
~	Other documents	_
	Title: Meander Valley Interim Planning Scheme 2013 Author: Meander Valley Council Date: 2013	
	Title: AS 3959-2009 Construction of Buildings in Bushfire Prone Areas Author: Standards Australia. Date: 2009	

² List each document that is provided or relied upon to describe the use or development, or to assess and manage risk from bushfire, including its title, author, date, and version.

³ Identify the use or development to which the certificate applies by reference to the documents, plans, and specifications to be provided with the permit application to describe the form and location of the proposed use or development. For habitable buildings, a reference to a nominated plan indicating location within the site and the form of development is required.

⁴ If there is more than one Bushfire Report, each document must be identified by reference to its title, author, date and version.

⁵ If there is more than one Bushfire Hazard Management Plan, each document must be identified by reference to its title, author, date and version

	Applicable Standard	Assessment Criteria	Compliance Test: Certificate of Insufficient Increase in Risk	12 Section	Compliance Test: Certified Bushfire Hazard Management Plan		Reference to applicable Bushfire Risk Assessment or Bushfire Hazard Management Plan ⁷
	E1.4 - Use or development exempt from this code	uis code					
and the second se	E1.4. (identify which exemption applies)		No specific measures required because the use or development is consistent with the objective for each of the applicable standards identified in this Certificate	0	Not Applicable		
	E1.5.1 - Vulnerable Use			10	State of the state		
	E1.5.1.1 – location or bushfire-prone land	A2	Not Applicable		Tolerable level of risk and provision for evacuation		
	E1.5.2 - Hazardous Use	Nelson - No	State of the state of the state				
	E1.5.2.1 – location or bushfire-prone land	A2	Not Applicable		Tolerable level of risk from exposure to dangerous substances, ignition potential, and contribution to intensify fire		
	E1.6.1 - Subdivision	State of State	のないであるというとなる				
	E1.6.1.1 - Hazard Management Area	AI	No specific measure for hazard management	0	Provision for hazard management areas in accordance with BAL 19 Table 2.4.4 AS3959	>	BHMP_Sheehan_v2
	E1.6.1.2 - Public Access	A1	No specific public access measure for fire fighting	0	Layout of roads and access is consistent with objective	>	BHMP_Sheehan_v2
	E1.6.1.3 - Water Supply	A1 Reticulated water supply	No specific water supply for fight fighting	0	Water supply is consistent with objective		

^O The certificate must indicate by placing a \checkmark in the corresponding \Box for each applicable standard and the corresponding compliance test within each standard that is relied upon to demonstrate compliance to Code E1

⁷ Identify the Bushfire Risk Assessment report or Bushfire Hazard Management Plan that is relied upon to satisfy the compliance test

DEV 2

EL6.2.1 - Habriable Building on Iot on a plan of subdivision approved in accordance with Kord Provision for hazard management EL6.2.1 - Hazard Management Area A1 No specific measure for it an accordance with KAL 19 EL6.2.1 - Hazard Management Area A1 No specific private Itable 2.4 AS395 and managed EL6.2.2 - Private Access A1 No specific private Private access to static water Itable 2.4 AS395 and managed EL6.2.3 - Water Supply A2 Not Applicable Private access to static water Itable 2.4 AS395 and managed EL6.2.3 - Water Supply A1 No specific water supply is consistent with objective Itable 2.4 AS395 and managed EL6.2.3 - Water Supply A1 No specific water supply is consistent with objective Itable 2.4 AS395 and management EL6.2.3 - Hater Supply A1 No specific water supply is consistent with objective Itable 2.4 AS395 and management EL6.2.3 - Hater Supply A1 No specific measure for fight fighting Private access to static water EL6.2.3 - Hater Supply A1 No specific measure for fight fighting Private access to static water EL6.2.3 - Hater Supply A1 No specific measure for fight fighting Private access to static water EL6.3.1 - Hazard Management from A1 No specific measure for fight fighting Private access to static water EL		A2 Non- reticulated water supply	No specific water supply measure for fight fighting		Water supply is consistent with objective	>	BHMP_Sheehan
Provision for hazard management areas in accordance with BAL 19 Table 2.4.4 AS3959 and managed consistent with objective Private access is consistent with objective static water supply is consistent with objective Water supply is consistent with objective or static water supply is consistent with by objective or and management is consistent with objective; or Provision for hazard management is consistent with objective; or Provision for hazard management is consistent with objective; or Provision for hazard management is consistent with objective or Private access is consistent with objective objective with BAL 29 Table 2.4.4 AS3959 and managed consistent with objective with bAL 29 Private access is consistent with objective static water supply is consistent with objective Water supply is consistent with objective water supply is consistent with objective water supply is consistent with objective water supply is consistent with	E1.6.2 - Habitable Building on lot on a pla	1 of subdivision	approved in accordance with (Code		1	
A1 No specific private Description A2 Not Applicable Private access is consistent with objective A1 No specific water supply Invare access to static water A1 No specific water supply Invare access to static water A1 No specific water supply Invare access to static water A1 No specific water supply Invare access to static water A1 No specific measure for Invare access to static water A1 No specific measure for Invare access to static water A1 No specific measure for Invare access to static water A1 No specific measure for Invare access to static water A1 No specific measure for Invariant anagement A2 Not applicable Provision for hazard management A2 Not applicable Provision for hazard management A3 No specific private access Invariant objective A1 No specific private access to static water Invariant objective A3 Not applicable Private access to static with objective A1 No specific water supply Invariant objective Invariant objective<	51.6.2.1 - Hazard Management Area	AI	No specific measure for hazard management		Provision for hazard management areas in accordance with BAL 19 Table 2.4.4 AS3959 and managed consistent with objective		
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A1 No specific measure for hazard management Provision for hazard management is consistent with objective; or A1 No specific private access Table 2.4.4 AS3959 and managed consistent with objective A1 No specific private access Private access is consistent with objective A2 Not applicable Private access to static water A1 No specific water supply objective A2 Not applicable Private access to static water A1 No specific water supply is consistent with	E1.6.3 - Habitable Building (pre-existing le	()				No. Contraction	
S A1 Provision for hazard management areas in accordance with BAL 29 Table 2.4.4 AS3959 and managed consistent with objective S A1 No specific private access D Private access is consistent with objective A1 No specific private access D Private access is consistent with objective A2 Not applicable Private access to static water supply is consistent with objective A1 No specific water supply D	E1.6.3.1 - Hazard Management Area		No specific measure for hazard management		Provision for hazard management is consistent with objective; or		
S A1 No specific private access D Private access is consistent with M1 measure for fire fighting objective objective A2 Not applicable private access to static water A1 No specific water supply Mater supply is consistent with objective A1 No specific water supply Mater supply is consistent with objective					Provision for hazard management areas in accordance with BAL 29 Table 2.4.4 AS3959 and managed consistent with objective		
A2 Not applicable Private access to static water A1 No specific water supply supply is consistent with objective A1 No specific water supply D Water supply is consistent with measure for fight fighting objective	E1.6.3.2 - Private Access	AI	No specific private access measure for fire fighting		Private access is consistent with objective		
A1 No specific water supply D Water supply is consistent with measure for fight fighting objective		A2	Not applicable		Private access to static water supply is consistent with objective		
	cl.6.3.3 - Water Supply	AI	No specific water supply measure for fight fighting		Water supply is consistent with objective		
	E1.6.4.1 – hazard maragement	Al	No specific hazard management measure		Provision for hazard management is consistent with objective; or		

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Provision for hazard management areas in accordance with BAL 12.5 Table 2.4.4 AS3959 and managed consistent with objective		 Bushfire hazard management consistent with objective; or Provision for hazard management areas in accordance with BAL 12.5 Table 2.4.4 AS3959 and managed consistent with objective
		D
		No specific measure for hazard management
		A1
	El El.6.5 - Habitable Building for Vulnerable Use	E1.6.5.1 – hazard ma n agement

Name S	Scott Liv	vingston		Phone No:	03 6334 1033
ddress 4	40 Tama	r St. Launceston, 7250		Fax No:	03 6334 1117
			Email address:	scott@akc	onsultants.com.au
e Service ?		BFP-105	Scope:	1, 2, 3A, 3	B, 3C

I, Scott Livingston certify that in accordance with the authority given under the Part 4A of the Fire Service Act 1979 –

The use or development described in this certificate is exempt from application of Code $E1$ – Bushfire-Prone Areas in accordance with Clause $E1.4(a)$ because there is an insufficient increase in risk to warrant specific measures for bushfire hazard management and/or bushfire protection in order to be consistent with the objective for all of the applicable standards identified in Section 4 of this Certificate

or

There is an insufficient increase in risk to warrant specific measures for bushfire hazard management and/or bushfire protection in order for the use or development described to be consistent with the objective for each of the applicable standards identified in Section 4 of this Certificate.	
--	--

and/or

The Bushfire Hazard Management Plan/s identified in Section 4 of this certificate is/are in accordance with the Chief Officer's requirements and can deliver an outcome for the use or development described that is consistent with the objective and the relevant compliance test for each of the applicable standards identified in Section 4 of this Certificate	
--	--

Signed

Lungh

Date 08/11/2015

Meander Valley Council

WORKING TOGETHER

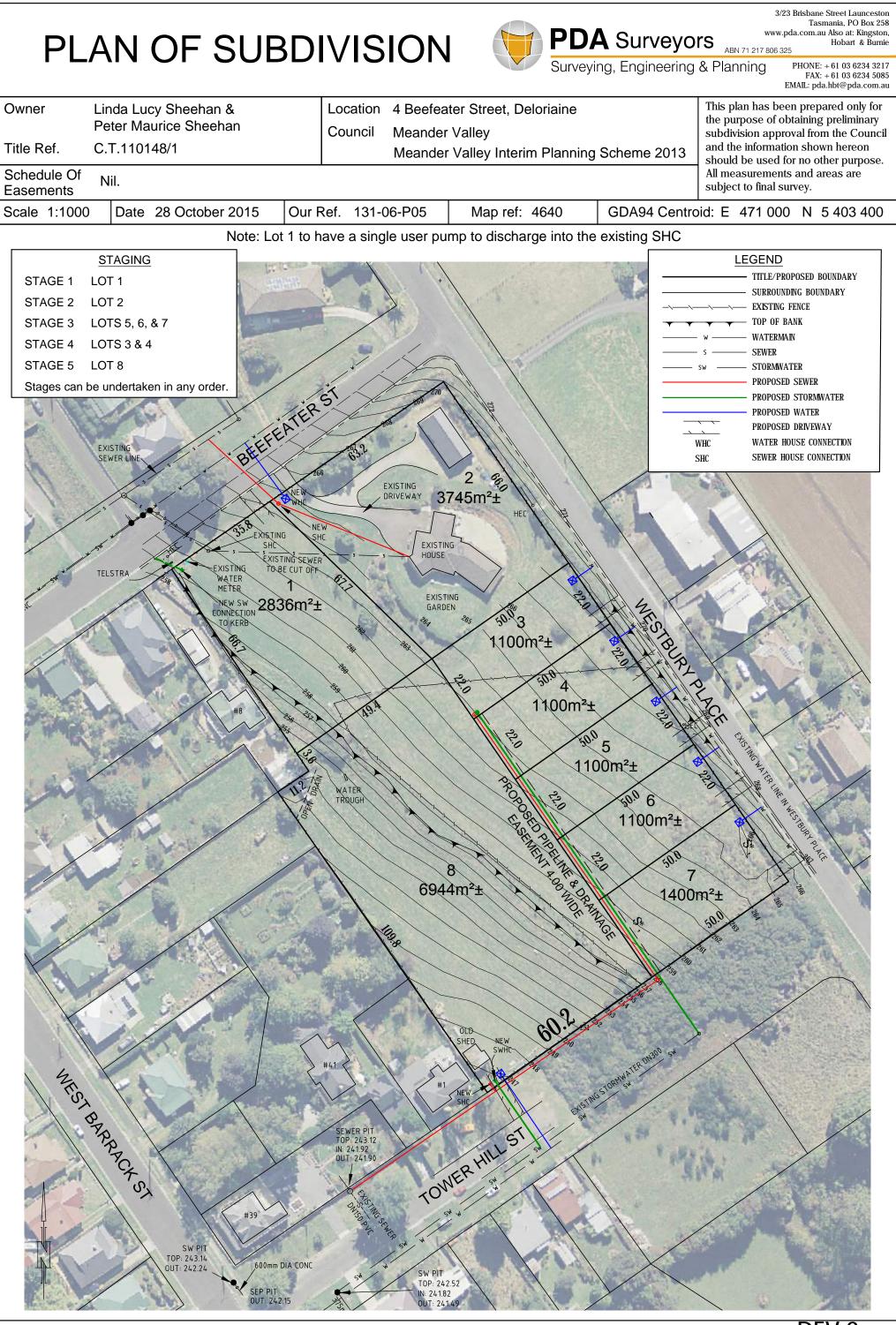
Public Open Space contribution

In accordance with Clause E10.0 of the Meander Valley Interim Planning Scheme 2013 the General Manager gives consent that no land is required for public open space but instead there is to be a cash payment in lieu for PA\16\0080 Subdivision (8 lots) at 4 Beefeater Street, Deloraine (CT 110148/1).

Signed:

Greg Preece GENERAL MANAGER

17 November 2015



DEV 2



Submission to Planning Authority Notice

Council Planning Permit No.	PA\16\0080		Council notice date	12/11/2015	
TasWater details					
TasWater Reference No.	TWDA 2015/01803-MVC		Date of response	16/11/2015	
TasWater Contact	David Boyle Phone No.		Phone No.	6345 6323	
Response issued t	to				
Council name	MEANDER VALLEY COUNCIL				
Contact details	planning@mvc.tas.gov.au				
Development det	ails				
Address	4 BEEFEATER ST, DELORAINE		Property ID (PID)	6265202	
Description of development	Subdivision 8 Lots				
Schedule of draw	ings/documents				
Prepared by		Drawing/document No.		Revision No.	Date of Issue
PDA Surveyors		131-08-P03			28/10/2015

Conditions

Pursuant to the *Water and Sewerage Industry Act* 2008 (TAS) Section 56P(1) TasWater imposes the following conditions on the permit for this application:

CONNECTIONS & METERING

- 1. A suitably sized water supply with metered connections / sewerage system and connections to each lot of the development must be designed and constructed to TasWater's satisfaction and be in accordance with any other conditions in this permit.
- 2. Any removal/supply and installation of water meters and/or the removal of redundant and/or installation of new and modified property service connections must be carried out by TasWater at the developer's cost.
- 3. Prior to use of the development, a boundary backflow prevention device and water meter must be installed to the satisfaction of TasWater.

ASSET CREATION & INFRASTRUCTURE WORKS

- 4. Plans submitted with the application for Engineering Design Approval must, to the satisfaction of TasWater show, all existing, redundant and/or proposed property services and mains.
- 5. Prior to applying for a Permit to Constructto construct new infrastructure the developer must obtain from TasWater formal Engineering Design Approval for new TasWater infrastructure. The application for Engineering Design Approval must include engineering design plans prepared by a registered professional engineer/suitably qualified person showing the hydraulic servicing requirements for water and sewerage to TasWater's satisfaction.
- 6. Prior to works commencing, a Permit to Construct must be applied for and issued by TasWater. All infrastructure works must be inspected by TasWater and be to TasWater's satisfaction.





- 7. In addition to any other conditions in this permit, all works must be constructed under the supervision of a qualified engineer in accordance with TasWater's requirements.
- 8. Prior to Consent to Register a Legal Document all additions, extensions, alterations or upgrades to TasWater's water and sewerage infrastructure required to service the development, generally as shown on the concept servicing plan/ "PDA Surveyors 131-08-PO3", are be at the expense of the developer and performed a contractor approved by TasWater, to the satisfaction of TasWater.
- 9. After testing/disinfection, to TasWater's requirements, of newly created works, the developer must apply to TasWater for connection of these works to existing TasWater infrastructure, at the developer's cost.
- 10. At practical completion of the infrastructure water and sewerage works and prior to TasWater issuing a Consent to a Register Legal Document the developer must obtain a Certificate of Practical Completion from TasWater for the works that will be transferred to TasWater. After the Certificate of Practical Completion has been issued, a 12 month defects liability period applies to this infrastructure. During this period all defects must be rectified at the developer's cost and to the satisfaction of TasWater. A further 12 month maintenance period may be applied to defects after rectification. TasWater may, at its discretion, undertake rectification of any defects at the developer's cost. The maintenance period will be deemed to be complete on issue of a "Certificate of Final Acceptance" from TasWater. To obtain a Certificate of Practical Completion:
 - a) Written confirmation from a qualified engineer certifying that the works have been constructed in accordance with the TasWater approved plans and specifications and that the appropriate level of workmanship has been achieved.
 - b) A request for a joint on-site inspection with TasWater's authorised representative must be made.
 - c) Security for the twelve (12) month defects liability period to the value of 10% of the works must be lodged with TasWater. This security must be in the form of a bank guarantee.
 - d) As Constructed Drawings must be prepared by a qualified Surveyor to TasWater's satisfaction and forwarded to TasWater.
- 11. Upon completion, to TasWater's satisfaction, of the defects liability period the newly constructed infrastructure will be transferred to TasWater and the developer must request TasWater to issue a "Certificate of Final Acceptance".
- 12. The developer must take all precautions to protect existing TasWater infrastructure. Any damage caused to existing TasWater infrastructure during the construction period must be promptly reported to TasWater and repaired by TasWater at the developer's cost.
- 13. Ground levels over the TasWater assets /easements must not be altered without the written approval of TasWater.

FINAL PLANS, EASEMENTS & ENDORSEMENTS

- 14. Prior to the Sealing of the Final Plan of Survey, the developer must obtain a Consent to Register a Legal Document from TasWater and the certificate must be submitted to the Council as evidence of compliance with these conditions when application for sealing is made;
- 15. Pipeline easements must be created over proposed sewerage pipelines on TasWater's standard pipeline easement conditions. Pipeline easement width, location of easements relative to pipes, and terms and conditions must be to TasWater's satisfaction.





DEVELOPMENT ASSESSMENT FEES		
16. The applicant or landowner as the case may be, must pay a development assessment and Consent to Register a Legal Document fee to TasWater for this proposal of:		
a. \$456.00 for development assessment; and		
b. \$216.00 for Consent to Register a Legal Document as approved by the Economic Regulator and the fees will be indexed as approved by the Economic Regulator from the date of:		
a. The Submission to Planning Authority Notice for the development assessment fee; and		
b. The Consent to Register a Legal Document for the Legal Document until the date they are paid to TasWater; and payment is required within 30 days from the date of the invoice.		
17. In the event Council approves a staging plan, a Consent to Register a Legal Document fee for each stage, must be paid commensurate with the number of Equivalent Tenements in each stage, as approved by Council.		
Advice		
For information on TasWater development standards, please visit http://www.taswater.com.au/Development/Development-Standards		
For information regarding headworks, further assessment fees and other miscellaneous fees, please visit <u>http://www.taswater.com.au/Development/FeesCharges</u>		
For application forms please visit http://www.taswater.com.au/Development/Forms		
The developer is responsible for arranging to locate existing TasWater infrastructure and clearly showing it on any drawings. Existing TasWater infrastructure may be located by TasWater (call 136 992) on site at the developer's cost, alternatively a surveyor and/or a private contractor may be engaged at the developers cost to locate the infrastructure.		
Advice to Planning Authority (Council) and developer on fire coverage		
TasWater cannot provide a supply of water for the purposes of firefighting to the lots on the plan.		
Declaration		
The drawings/documents and conditions stated above constitute TasWater's Submission to Planning Authority Notice.		

Authorised by

6 1

Jason Taylor Development Assessment Manager

TasWater Contact Details			
Phone	13 6992	Email	development@taswater.com.au
Mail	GPO Box 1393 Hobart TAS 7001	Web	www.taswater.com.au

From:	David Hudson
Sent:	10 Dec 2015 14:33:58 +1100
То:	Planning @ Meander Valley Council
Subject:	Pa/16/0080

Dear sir/madam

Received notice on development reference number pa/16/0080

As the owners of 49 Westbury place Deloraine we wish to have a height restriction on any house dwelling on these lots ,housing must be only a single level (no high pitch roof ,no garage underneath the house ,single level must be just that . Please keep this notice for future reference Many thanks David Hudson Howard Hor 0418162770 49 Westbury place Deloraine tas 7304

Sent from my iPad

From:	Allan Graham
Sent:	13 Dec 2015 13:34:07 +1100
То:	Meander Valley Council Email
Subject:	Planning 4 Beefeater St Deloraine

Allan Graham 45 Westbury Place Deloraine. 0417159610

reference nr PA\16\0080.

My concern is that if any construction that interferes with our views that we enjoy at this time, that is any two story plus building blocking our view. A height restriction would be a consideration.

regards Allan Graham.

PS this message was sent back to me on 11th undeliverable from planning@mvc.tas.gov.au

<u>GOV 1 ANNUAL PLAN – QUARTERLY REVIEW –</u> <u>DECEMBER 2015</u>

1) Introduction

The purpose of this report is for Council to consider the December quarterly review of the Annual Plan.

2) Background

Section 71 of the Local Government Act 1993 requires Council to prepare an Annual Plan. This plan provides details of the works and programs to be undertaken by Council and is the organisation's commitment to both Councillors and the community that these works and programs will be delivered.

3) Strategic/Annual Plan Conformance

This performance report relates directly to the achievement of the Annual Plan.

4) **Policy Implications**

Not Applicable

5) Statutory Requirements

It is a requirement of the Local Government Act 1993 that Council prepares and approves an Annual Plan.

6) Risk Management

Not Applicable

7) Consultation with State Government and other Authorities

Not Applicable

8) Community Consultation

Not Applicable

9) Financial Impact

Not Applicable

10) Alternative Options

Not Applicable

11) Officers Comments

An outstanding result has been achieved for the December quarter with 134 targets being met.

Two activities have been cancelled:-

Program Activity 1.6.1 Target: Comment:	Services to Young People Conduct School Holiday Program Conduct and Report Activity cancelled Insufficient numbers to run program.
Program Activity 2.3.1	Human Resources Continue to participate in working group on the project to modernise the Pay Descriptors and Bands as required by the Workplace Agreement.
Target:	Attend working group meetings
Comment:	Activity cancelled
	The working group has completed its part of the project and will not be meeting again therefore the December and March Activities can be cancelled.

Three activities have been deferred:-

Activity 2.1.5 Participate in Northern Councils' review of insurances and brokerage service

- Target: Commence Review
- Comment: Activity deferred

The consultant facilitating this project on behalf of the Northern Councils has advised it will commence in February 2016 with completion in May 2016 therefore this

February 2016 with completion in May 2016 therefore this Activity will be completed over the March and June guarters.

Program Activity 4.1.10	Land Use & Planning Develop a Vision and Purpose Statement for Westbury Public Recreation Spaces
Target:	Community consultation
Comment:	Activity deferred
	The delayed adoption of the Annual Plan in 2015 has put a few programs behind schedule. In addition, the delay has also provided `room' for the discussions and project planning for the new facility at the Westbury Recreation Ground to proceed.
Program	General Inspector
Activity 4.5.1	Annual Audit of Dog Registrations
Target:	Conduct Audit
Comment:	Activity deferred
	This has been deferred until early 2016. The exceptionally dry Spring and advice from the Bureau of Metrology regarding the 2015 – 2016 fire season shifted the focus of

regarding the 2015 – 2016 fire season shifted the focus of the General Inspector to fire abatement and fuel reduction. The dog registration audit has been planned and will commence in the March quarter.

AUTHOR: Rick Dunn ACTING GENERAL MANAGER

12) Recommendation

It is recommended that Council receive and note the Annual Plan review for the December 2015 quarter.

DECISION:

2015/2016 December Quarterly Review

Meander Valley Council

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TOPIC

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ECONOMIC DEVELOPMENT AND SUSTAINABILITY

Program Number and Title: Program Number and Title: 6.1 Natural Resource Management6.2 Economic Development

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Overview

The Annual Plan outlines the programs and services Council intends to deliver throughout the year. These programs and services comprise of new and upgraded services, replacing existing or simply maintaining what already exists.

The coming year will see Council deliver the following projects -

- Continue with community engagement to finalise Council's Waste Management Strategy;
- Continue to work with the Tasmanian Planning Taskforce to develop the Local Provision Schedules for Council's new statewide based planning scheme;
- Continue to work with the Tasmanian Planning Commission to rezone the land identified in the Hadspen Outline Development Plan;
- Develop further stormwater system management plans in line with the risk assessment action plan;
- Deliver projects identified in the Prospect Vale/Blackstone Heights Structure Plan and Hadspen and Westbury Outline Development Plans;
- Negotiate a new workplace agreement of Council by 30 June 2016;
- Continue with a variety of projects to reduce energy consumption and improve energy efficiencies on Council properties.

Council will undertake a regular inspection program for Place of Assembly and Food Premises Licences, and co-ordinate immunisation clinics.

There is an ongoing commitment to continue Council's involvement in the Northern Tasmania Development to deliver the Regional Futures Plan.

Along with other councils in the region, Council will participate in a service delivery benchmarking project, which will be used to identify opportunities for shared services or resource sharing between councils. This project will conform to the State Government's criteria for local government reform and improved service delivery.

Once again an extensive Capital Works Program, valued at \$8.862, million will be delivered. The value of the works approved is in line with the projections in the Long Term Financial Plan, with \$2.5 million of this figure being allocated to building new and upgraded infrastructure.

Fast Facts about the Meander Valley

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Meander Valley is a large and diverse area of Tasmania's northern region, which offers an assortment of enticing lifestyle opportunities. The varying landscape ranges from alpine mountain peaks to extensively forested areas, productive agricultural lands, historic towns and villages, and the urban community of Launceston. There are abundant small businesses and major enterprises, such as Country Club Tasmania and Tasmanian Alkaloids which offer great employment prospects to locals.

The Meander Valley skyline is dominated by the mountains of the Great Western Tiers and World Heritage Area, which form a dramatic backdrop to a rural landscape that in many areas is divided by traditional English hedges. Small townships and villages are found throughout the area. The seamless combination of mountains and rural landscapes, villages and townships gives Meander Valley it's unique look and feel; something that visitors recognise as distinctly Tasmanian.

Budget Estimates

	2014-2015	2015-2016
Revenue:		
Rate Revenue	10,262,600	10,832,600
Fees and User Charges	1,106,900	1,119,300
Contributions and Donations	326,800	350,600
Interest	1,086,300	961,300
Grants and Subsidies	5,623,900	6,093,200
Other Revenue	945,000	995,900
Total Operating Revenue:	19,351,500	20,352,900
Operating Expenditure:		
Employee Costs	5,868,300	6,028,000
Maintenance and Working Expenses	5,777,700	6,054,400
Interest on Loans	311,300	311,300
Depreciation	5,168,400	4,963,400
Payments to Government Authorities	990,800	1,028,600
Other Payments	225,200	236,300
Total Operating Expenditure:	18,341,700	18,622,000
Operating Surplus/Deficit:	1,009,800	1,730,900
Underlying Surplus/(Deficit)	39,400	839,900
Capital Expenditure	7,871,000	8,862,000
Repayment of Loans:		
Asset Sales:	285,000	215,000
Closing Cash Balance:	18,325,200	19,360,115
Net assets:	278,825,300	232,800,000

Rating Policy

The following rating policies will apply for 2015-2016:

Payment	Ratepayers are provided with the option of paying their rates in
Method:	full, with no discount for early payment, or paying their rates in
	four approximately equal instalments due on 31 August 2015, 30
	October 2015, 29 January 2016 and 31 March 2016.
Penalties for	Any late payment of rates and charges will be subject to daily
late payment:	interest at a rate equivalent to 8.46% per annum.
General rate:	All rateable properties are applied a General Rate of 5.9307 cents
	in the \$ of AAV with a minimum charge of \$135.
Waste Management:	For properties without a kerbside collection service the charge is \$30. For each separate service where kerbside garbage and/or green-waste and recycling collection is provided the charge is \$160 for the standard collection of one 80L mobile garbage bin and one mobile recycling bin or \$188 for the extra capacity collection of one140L mobile garbage bin and one mobile recycling bin or \$346 for one 240L mobile garbage and one mobile recycling bin.
Fire Levies:	All properties within the municipal area are rated based on the income requirements of the State Fire Commission.
	Properties within the Launceston Permanent Brigade District are applied a rate of 1.3672 cents in the \$ of AAV with a minimum of \$38.
	Properties within the Volunteer Brigade Districts are applied a rate of 0.3835 cents in the \$ of AAV with a minimum of \$38.
	All other properties are applied a rate of 0.3664 cents in the \$ of AAV with a minimum of \$38.

S U M M A R Y December 2015 Quarterly Review

Area	Number of	No of Targets Met	Conformance				
	Targets	(excl Canc)					
	(excl Canc)						
1. Governance	37	37	100%				
2. Corporate Services	16	16	100%				
3. Infrastructure Services	36	36	100%				
4. Development Services	21	21	100%				
5. Works	11	11	100%				
6. Economic Development	13	13	100%				
OVERALL TOTALS	134	134	100%				
Action Definitions for Reporting Purposes:							
Ongoing; In Progress; Achieved; Cancelled; Deferred; Not Achieved							



POLICY REVIEW

POLICY REVIEWS	Audit Panel By 22/9	Council By 31/12	Audit Panel By 22/12	Council By 31/3	Audit Panel By 23/3	Council By 30/6
Governance:						
Risk Management	1	1				
Disability Access	69	69				
 Leave of Absence from Meetings 			29	29		
Townscape Rate Incentive Scheme			55	55		
Managing Public Appeals					73	73
Corporate Services:						
Information Management	45	45				
Writing off Debts	68	68				
Investment of Surplus Council Funds			71	71		
Infrastructure Services:						
 Fencing - Council owned land 	15	15				
Subdivision Servicing			13	13		
New and Gifted Assets			77	77		
Development Services:						
 Environmental Compliance and 	63	63				
Enforcement	44	44				
Heritage Advice			65	65		
• Stated development Schemes under Strat						
Titles Act 1998			79	79		
Pursuit of Illegal Buildings						
Works:						
• Nil						



Economic Development and			49	49
Sustainability				
Communication Policy for the Media				



DOCUMENT REVIEW

OPERATION Document Reviews	By 30 September	By 31 December	By 31 March	By 30 June
Governance:	-			
Style Manual		Style Manual		
Delegations		Delegations		
Special Committees of Council		Special Committees of		
Business Continuity Plan		Council		
Code of Conduct		Business Continuity		Code of Conduct
Sport and Recreation Action Plan 2012-2015		Plan		Sport and Recreation Action Plan 2012- 2015
Corporate Services: Nil				
Infrastructure Services:				
Municipal Emergency Management Plan		Municipal Emergency Management Plan		
Development Services:				
Nil				
Works:				
Nil				
Economic Development and				
Sustainability				
Nil				



Due for review (other than annually): Business Continuity Plan (biennial, next review 2017/18) Code of Tendering and Contracts (every four years, next review 2018/19) Human Resource Policy Manual (every 3 years – next review 2016/17) Public Interest Disclosures Act 2002 - Model Procedures (every three years, next review 2017/18) Code of Conduct (within 12-months of an ordinary election, next review 2015/16 – next review dependent on adoption by State Govt) Customer Service Charter (biennial, next review 2016/17) Meander Valley Community Safety Plan 2015 -2017 (every 3 years – next review 2017/18) Sport and Recreation Action Plan 2012-2015 (every 3 years – next review 2018/19) Municipal Emergency Management Plan (every 2 years – next review 2017/18) Economic Development Strategy 2012-2017 (every 5 years – next review 2017/18) Strategic Asset Management Plan (every 4 years – next review 2017/18) Strategic Asset Management Plan (every 5 years)

Due for review annually Style Manual Delegations Special Committees of Council



Governance and Community Services

Directorate	1. Governance & Community Services	Program number and title	1.1 Secretarial & Administrative support
Program Objective	To undertake functions to ensure compliance w	ith legislative	requirements

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic Outcome
		30/9	31/12	31/3	30/6	linkage
1	Deliver Annual Plan	Prepare	Prepare	Prepare	Prepare	5.6.1 – Implement processes to
		quarterly	quarterly	quarterly	quarterly	ensure compliance with the
		review	review	review	review.	Local Government Act and other
					Prepare	relevant legislation
					2016/17	
		Achieved	Achieved		Annual Plan	
2	Prepare Annual Report	Complete	Complete			5.6.1 – Implement processes to
		draft for	report and			ensure compliance with the
		printing	present at			Local Government Act and other
			AGM			relevant legislation
		Achieved	Achieved			
3	Conduct Annual General Meeting (AGM)		Advertise,			5.6.1 – Implement processes to
			organise and			ensure compliance with the
			conduct			Local Government Act and other
			AGM			relevant legislation
			Achieved			
4	Prepare Council Meeting Agendas and Minutes, Briefing Reports and Workshop Agendas	Prepare for each	Prepare for each	Prepare for each	Prepare for each	5.6.1 – Implement processes to ensure compliance with the
		Meeting	meeting	meeting	meeting	Local Government Act and other
		Achieved	Achieved			relevant legislation
5	Policy Review	Review as	Review as	Review as	Review as	5.6.1 – Implement processes to
		per schedule	per schedule	per schedule	per schedule	ensure compliance with the



		Achieved	Achieved			Local Government Act and other relevant legislation
6	Conduct Australia Day (AD) event	Review AD criteria. Call for nominations Achieved	Assess nominations. Plan civic function Achieved	Conduct a civic function on AD		3.2.2 - Support local events and activities that respond to a community need
7	Operations Document Review	Review as per schedule Achieved	Review as per schedule Achieved	Review as per schedule	Review as per schedule	5.6.1 – Implement processes to ensure compliance with the Local Government Act and other relevant legislation

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC	Personal Assistant
2	\$3,000	MVC	Personal Assistant
3	N/A	MVC	Personal Assistant
4	N/A	MVC	Personal Assistant
5	N/A	MVC	General Manager
6	\$5,000	MVC	Personal Assistant
7	N/A	MVC	General Manager

No.	Performance target
4	Agenda is prepared and distributed 4 days before each Council meeting. Draft meeting minutes are completed and distributed within 4 days of each Council meeting
5	Policies reviewed by Council
7	Documents reviewed by Council



Direc	ctorate	1. Governance & Community Services	s Program number and title 1.2 Risk Management						
Prog	ram Objective	Minimise risk to our people and the public							
Оре	Operational detail								
No.		Actions and Tasks	Complete by	Complete by	Complete	Complete by	Delivery Plan Strategic		
			30/9	31/12	by 31/3	30/6	Outcome linkage		
1	Implement Risk N	Aanagement Framework	Action the	Action the	Action the	Action the	5.6.2 – Implement and		
			framework	framework	framework	framework	review the Risk Management		
			Achieved	Achieved			Framework		
2	Implement the In	ternal Audit Program	Review of	Conduct	Review of	Conduct	5.6.2 – Implement and		
			Audit	Audit	Audit	Audit	review the Risk Management		
			outcomes		outcomes		Framework		
			Achieved	Achieved					
3	Conduct Risk Mar	nagement Committee meeting	Conduct	Conduct	Conduct	Conduct	5.6.2 – Implement and		
			meeting	meeting	meeting	meeting	review the Risk Management		
			Achieved	Achieved			Framework		
4	Review Business	Continuity Plan (BCP)	Review BCP	BCP to Audit	BCP to be		5.1.1 - Review and		
				Panel	approved		management of Councils		
			In Progress	In Progress	by Council		Business Continuity Plan		
5	Co-ordinate funct	tions of the Audit Panel	Conduct		Conduct	Conduct	5.6.8 – Support the		
			meeting as		two	meeting as	operation of the internal		
			per Audit		meetings	per Audit	Audit Panel		
			Schedule		as per	Schedule			
					Audit				
			Achieved		Schedule				



Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$25,000	MVC and Consultant	Director Gov and CS
2	N/A	MVC and Consultant	Director Gov and CS
3	N/A	MVC	Director Gov and CS
4	\$15,000	MVC and Consultant	Director Gov and CS
5	\$15,000	MVC and independent resource	Director Gov and CS

Action performance targets

N/A



Directorate	1. Governance & Community Services	Program number and title	1.3 Employee Health & Safety Management			
Program Objective	To provide a safe place of work for our people a	e and to measure and monitor our employer obligations.				

No.	Actions and Tasks	Complete	Complete	Complete by	Complete	Delivery Plan Strategic Outcome
		by 30/9	by 31/12	31/3	by 30/6	linkage
1	Health and Safety Committee operation	Conduct	Conduct	Conduct	Conduct	5.4.5 - Develop and implement a
		quarterly	quarterly	quarterly	quarterly	Workplace Health and Safety
		meeting	meeting	meeting	meeting	Program
		Achieved	Achieved			
2	Conduct Driver training course	Organise	Course	Review		5.4.5 - Develop and implement a
		course	held	effectiveness		Workplace Health and Safety
		Achieved	Achieved	of course		Program
3	Deliver a Health and Wellbeing Program	Conduct	Conduct	Conduct	Conduct	5.4.5 - Develop and implement a
		quarterly	quarterly	quarterly	quarterly	Workplace Health and Safety
		meeting	meeting	meeting and	meeting	Program
		and	and	implement	and	
		implement	implement	programs	implement	
		programs	programs		programs	
		Achieved	Achieved			



4	Conduct emergency evacuation drills		Conduct		Conduct	5.4.5 - Develop and implement a
			drill –		drill –	Workplace Health and Safety
			Council		Council	Program
			Office and		Office and	
			GWTVC		GWTVC	
			Achieved			
5	Conduct Staff Survey	Implement	Issue	Report to	Implement	5.4.3 - Effectively manage and
		Action Plan	survey	staff on	action plan	support Council's human
				results of		resources
				survey.		
				Prepare		
		Achieved	Achieved	action plan		
6	Workplace Consultative Committee operation	Conduct	Conduct	Conduct	Conduct	5.4.3 - Effectively manage and
		quarterly	quarterly	quarterly	quarterly	support Council's human
		meeting	meeting	meeting	meeting	resources
		Achieved	Achieved			
7	Review Evacuation Plans				Review	5.4.5 – Develop and implement a
					Plans	Workplace Health and Safety
						Programme

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC	Director Gov and CS and H and S Committee
2	\$3,500	Contract	Director Gov and CS and H and S Committee
3	\$15,000	MVC and Contract	Director Gov and CS and H and Wellbeing Committee
4	N/A	MVC	Director Gov and CS and Fire Wardens
5	\$4,000	MVC and Contract	General Manager
6	N/A	MVC	General Manager
7	N/A	MVC	Director Gov and CS/Fire Wardens/Property M'ment
			Officer



Directorate	1. Governance & Community Services	Program number and title	1.4 Other Governance functions
Program Objective	To provide good governance		

No.	Actions and Tasks	Complete by	Complete by	Complete	Complete	Delivery Plan Strategic
		30/9	31/12	by 31/3	by 30/6	Outcome linkage
1	Participation in Northern Tasmania Development (NTD)	Attend NTD	Attend NTD	Attend NTD	Attend NTD	5.5.4 Participate and support
		Local	Local	Local	Local	the operation of Northern
		Government	Government	Government	Government	Tasmania Development
		Committee	Committee	Committee	Committee	
		Meeting	Meeting	Meeting	Meeting	
		Achieved	Achieved			
2	Prepare a Council Delivery Plan	Present Plan		Update	Present	5.1.3 Co-ordinate and
		to Council		Delivery	Plan to	preparation of Council's
		for approval		Plan	Council for	integrated planning and
		In Progress			approval	reporting framework
3	Convene meetings of the Customer Service Group	Conduct	Conduct	Conduct	Conduct	5.1.3 Co-ordinate and
		meeting	meeting	meeting	meeting	preparation of Council's
			_	_		integrated planning and
		Achieved	Achieved			reporting framework
4	Convene meetings of the Merit User Group	Conduct	Conduct	Conduct	Conduct	5.1.3 Co-ordinate and
		meeting	meeting	meeting	meeting	preparation of Council's
						integrated planning and
		Achieved	Achieved			reporting framework
5	Provide support to the Townscape Reserves and Parks Special Committee	Conduct	Conduct	Conduct	Conduct	4.2.3 Provide support to
	(TRAP)	meeting and	meeting and	meeting	meeting	Council's Townscape, Reserves
		report on	report on	and report	and report	and Parks (TRAP) Special
		outcomes	outcomes	on	on	Committee
		Achieved	Achieved	outcomes	outcomes	



6	Review Council's Delegation Register		Review register			5.1.3 Co-ordinate and preparation of Council's integrated planning and
			In Progress			reporting framework
7	Prepare Human Resources Plan			Prepare framework for Plan	Begin consultatio n with staff	5.4.1 – Prepare a Human Resources Plan that supports the future operations of Council
8	Participate in benchmarking project with other Councils in the northern region	Engage a consultant to undertake project In Progress	Deliver report to Council In Progress	Develop future Action Plan	Develop future Action Plan	5.5.1 – Participate in and support regional programs for resource sharing

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$60,000	MVC	General Manager
2	N/A	MVC	General Manager
3	N/A	MVC	Director Gov and CS
4	N/A	MVC	Director Gov and CS
5	N/A	MVC	Director Gov and CS
6	N/A	MVC and Consultant	General Manager
7	N/A	MVC	General Manager
8	\$15,000	MVC and Consultant	General Manager

Action performance targets N/A

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Directorate	1. Governance & Community Services	Program number and title	1.5 Community Development
Program Objective	Working with the community for the benefit of a	all	

No.	Actions and Tasks	Complete by 30/9	Complete by 31/12	Complete by 31/3	Complete by 30/6	Delivery Plan Strategic Outcome linkage
1	Facilitate the operation of the Meander Valley Community Safety Group	Conduct meeting and report on progress Achieved	Conduct meeting and report on progress Achieved	Conduct meeting and report on progress	Conduct meeting and report on progress	4.1.1 - Assist in the promotion of community safety and health issues across the local government area
2	Deliver the Community Grants Program (including community, special events and sport and recreation)	Acquit Round 1 and advertise	Acquit Round 2 and advertise	Acquit Round 3 and advertise	Acquit Final Round and advertise Conduct Grants Information Forum	3.2.1 - Provide the Community Grants Program
3	Conduct the Meandering Art Exhibition	Establish Schools artist in residence workshops Achieved	Evaluate school workshops Achieved	Conduct Meandering exhibition	Evaluate Meandering Exhibition Advertise Schools' artist in residence workshops to schools	3.1.1 - Conduct initiatives that support the visual and performing arts
4	Manage the Community Directory	Report on progress Achieved	Report on progress Achieved	Report on progress	Report on progress	3.1.3 - Support and develop volunteering across the local government area



5	Deliver Positive Ageing Programs	Report on progress	Report on progress	Report on progress	Report on progress	3.1.2 - Assist opportunities for positive ageing
		Achieved	Achieved	progress	progress	for positive ageing
6	Develop and manage the Public Arts Policy		Establish advisory group	Report on progress	Report on progress	3.1.1 - Conduct initiatives that support the visual and performing arts
			Achieved			
7	Provide Strategic Business and Planning assistance to community	Report on	Report on	Report on	Report on	3.1.3 – Support and develop
	groups	progress	progress	progress	progress	volunteering across the local government area
						3.3.3 - Provide Strategic and
						Business Planning assistance
						to community groups and
		Achieved	Achieved			sporting groups

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$1,000	MVC/DIER	Community Development Manager
2	\$85,000	MVC	Community Development Manager/Admin support
3	\$5,000	MVC	Community Development Manager/Personal Assistant
4	\$2,000	MVC	Community Development Manager
5	\$2,000	MVC	Community Development Manager
6	N/A	MVC	Community Development Manager
7	N/A	MVC	Community Development Manager

No.	Performance target
1	Meetings held and goals achieved
2	Number and range of grant applications
3	Number of schools and artists participating
4	Number and currency of registrations
5	Range of programs delivered
6	Advisory group established
7	Number of planning assistances undertaken



Directorate	1. Governance & Community Services	Program number and title	1.6 Services to young people
Program Objective	To address and support the needs of young peo	ople through r	esponsive and participatory approaches

No.	Actions and Tasks	Complete by 30/9	Complete by 31/12	Complete by 31/3	Complete by 30/6	Delivery Plan Strategic Outcome linkage
1	Conduct School Holiday Program	Conduct and report Cancelled	Conduct and report Cancelled	Conduct and report	Conduct and report Evaluate overall outcomes	3.4.1 - Provide activity opportunities for young people
2	Conduct Stepping Stones Camps	Conduct program Grades 9- 12 Achieved	Conduct program Grades 6 -8 Achieved	Conduct program 18-25 age group	Evaluate overall outcomes	3.3.1 - Facilitate opportunities for self- development and leadership
3	Conduct Working Well with Young People Program (subject to numbers)	Conduct program Cancelled				3.3.2 - Provide training opportunities for community volunteers
4	Conduct 'National Youth Week' Event			Prepare and advertise event	Conduct event	3.4.1 - Provide activity opportunities for young people
5	Facilitate outdoor recreation programs	Conduct program Achieved	Conduct program Achieved	Conduct program	Conduct program	3.3.2 - Provide training opportunities for community volunteers



Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$8,000	MVC/DHHS/Contract	Community Officer/Community Support Officer
2	\$10,000	MVC and Contract	Community Officer
3	N/A	MVC	Community Officer/Community Development
			Manager
4	\$2,000	MVC/DPAC	Community Support Officer/Community Officer
5	N/A	MVC	Community Officer

No.	Performance target
1	Programs conducted and evaluated
2	Camps conducted and evaluated
3	Program conducted and evaluated
4	Event conducted and evaluated
5	Program conducted and evaluated



Directorate	1. Governance & Community Services	Program number and title	1.7 Recreation and Sport Services
Program Objective	To provide current and future recreation and sp	ort programs	and facilities

Operational detail

No.	Actions and Tasks	Complete	Complete	Complete	Complete	Delivery Plan Strategic
		by 30/9	by 31/12	by 31/3	by 30/6	Outcome linkage
1	Support the operation of the Recreation Co-Ordination Group	Conduct	Conduct	Conduct	Conduct	4.2.1 - Facilitate the
		meeting	meeting	meeting	meeting	management of recreation
						facilities throughout Meander
						Valley through the Recreation
		Achieved	Achieved			Co-ordination Group
2	Co-ordinate usage and promotion of Prospect Vale Park and Hadspen	Liaise with	Liaise with	Liaise with	Liaise with	4.2.1 - Facilitate the
	Recreation Ground	User	User	User	User	management of recreation
		Groups	Groups	Groups	Groups	facilities throughout Meander
						Valley through the Recreation
		Achieved	Achieved			Co-ordination Group

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC	Recreation Officer
2	N/A	MVC	Recreation Officer

Action performance targets

N/A



Directorate	1. Governance & Community Services	Program number and title	1.8 Indoor Recreation Facilities Management
Program Objective	To provide indoor facilities for recreational, socia purpose	al and commu	inity based activities that are safe, comfortable and fit for

Operational detail

No.	Actions and Tasks	Complete	Complete by	Complete	Complete	Delivery Plan Strategic
		by 30/9	31/12	by 31/3	by 30/6	Outcome linkage
1	Operate the Deloraine Community Complex, Meander Valley Performing Arts	Operate	Operate	Operate	Operate	4.2.1 - Facilitate the
	Centre and Westbury Sports Centre on a 7-day per week basis	facilities and	facilities and	facilities and	facilities and	management of recreation
		report to	report to	report to	report to	facilities throughout Meander
		performance	performance	performance	performance	Valley through the Recreation
		targets	targets	targets	targets	Co-ordination Group
						3.4.4 - Provide recreation
						facilities that are managed to
						meet the needs of young
		Achieved	Achieved			people in the community
2	Produce Indoor Recreation Facilities Management annual report and annual	Produce			Review	4.2.1 - Facilitate the
	budget including fees review	operations			fees and	management of recreation
		report			produce	facilities throughout Meander
		Not			annual	Valley through the Recreation
		Achieved	In Progress		budget	Co-ordination Group
3	Promote and market indoor recreation facilities to current and prospective	Liaise with	Liaise with	Liaise with	Liaise with	4.2.1 - Facilitate the
	users	users	users	users	users	management of recreation
						facilities throughout Meander
						Valley through the Recreation
		Achieved	Achieved			Co-ordination Group

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$210,000	MVC and External Contractors	Indoor Recreation Facilities Manager
2	N/A	MVC	Indoor Recreation Facilities Manager
3	N/A	MVC	Indoor Recreation Facilities Manager



No.	Performance target
1	Provide statistical reports on the usage and availability to Council through the Briefing Report
2	Complete operations report and budget



Corporate Services

Directorate	2. Corporate Services	Program number and title	2.1 Financial Services
Program Objective	Responsibly manage the Council's core financial	l activities	

No.	Actions and Tasks	Complete by 30/9	Complete by 31/12	Complete by 31/3	Complete by 30/6	Delivery Plan Strategic Outcome linkage
1	Raise Rates and Sundry Debtor accounts	Achieve	Achieve	Achieve	Achieve	5.6.3 - Responsibly manage
		activity	activity	activity	activity	the Council's core financial
		performance	performance	performance	performance	activities
		target	target	target	target	
		Achieved	Achieved	5	5	
2	Complete State Authority returns	Initial State			Final State	5.6.3 - Responsibly manage
		Fire and			Fire and	the Council's core financial
		Treasury			Treasury	activities
		pensioner			pensioner	
		claims and			claims	
		Annual State				
		Fire Levy data				
		return				
		Achieved				
3	Issue Section 132 certificates (Property Rates)	Achieve	Achieve	Achieve	Achieve	5.6.3 - Responsibly manage
		activity	activity	activity	activity	the Council's core financial
		performance	performance	performance	performance	activities
		target	target	target	target	
		Achieved	Achieved			
4	Arrange annual insurance renewals		Crime	Directors and	Annual	5.6.3 - Responsibly manage
			Insurance	Officers and	renewals as	the Council's core financial
			(Fidelity	Employment	per schedule	activities
			Guarantee	Practices	incl. Public	
			renewal)	renewal	Liability and	
			Achieved		PI, ISR,	



					Workers Comp. and MV	100-0-000-0-0400-000
5	Participate in Northern Councils' review of insurances and brokerage service		Commence	Complete		5.6.3 – Responsibly manage
			Review	review		the Council's core financial
			Deferred			activities
6	Reconciliation of Control Accounts	Achieve	Achieve	Achieve	Achieve	5.6.3 - Responsibly manage
		activity	activity	activity	activity	the Council's core financial
		performance	performance	performance	performance	activities
		target	target	target	target	
		Achieved	Achieved			

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC	Rates Officer
2	N.A	MVC	Rates Officer
3	N/A	MVC	Rates Officer
4	\$250,000	MVC	Finance Officer and Director Corporate Services
5	N/A	MVC and external contractor	Finance Officer
6	N/A	MVC	Senior Accountant

No.	Performance target				
1	 Issue Rates notices before 31st July 2015 				
	 Issue Sundry Debtor notices within 10 working days of receipt of request 				
3	 Issue 98% of Section 132 Certificates within 3 working days of entry of request 				
6	 Reconcile rates, sundry debtor and creditors control accounts within 10 working days of the month end 				
	 Reconcile Payroll within 5 working days of processing. 				



Directorate	2. Corporate Services	Program number and title	2.2 Financial Management & Reporting			
Program Objective	To comply with statutory requirements for Local Government Finance, State and Federal Taxation and to provide meaningful reports for internal financial management					

No.	Actions and Tasks	Complete by	Complete	Complete	Complete	Delivery Plan Strategic
		30/9	by 31/12	by 31/3	by 30/6	Outcome linkage
1	Review and present the Long Term Financial Plan (LTFP) to Council				Review and	5.2.1 - Review and adopt the
					present the	Long Term Financial Plan
					LTFP to	
					Council	
2	Coordinate the development and adoption of Budget and Rating			Determine	Present	5.6.7 - Coordinate the
	recommendations with statutory timeframes			budget	budget,	development and adoption of
				update	fees and	Budget and Rating
				program	charges to	recommendations with
					Council in	statutory timeframes
					June	
3	Annual external reporting	Produce			Prepare	5.6.1 - Implement processes to
		Statutory			end of year	ensure compliance with the
		Accounts			timetable	Local Government Act and
		and			for	other relevant legislation
		complete KPI			Statutory	
		consolidated			Accounts	
		data sheets			and Audit	
		Achieved				
4	Issue BAS, FBT and Payroll Tax returns within legislative timeframes	Submit BAS	Submit	Submit	Submit	5.6.1 - Implement processes to
		and Payroll	BAS and	BAS and	BAS and	ensure compliance with the
		Tax returns	Payroll Tax	Payroll Tax	Payroll Tax	Local Government Act and
		on time	returns on	returns on	returns on	other relevant legislation
			time	time	time	
		Achieved	Achieved			



5	Provide internal financial management reports on a timely basis for decision	Achieve	Achieve	Achieve	Achieve	5.6.4 - Provide internal
	making	activity	activity	activity	activity	financial management reports
		performance	performance	performance	performance	on a timely basis for decision
		target	target	target	target	making
		Achieved	Achieved			
6	Monitor Council's short-term expenditure commitments and invest funds in	Review cash	Review	Review	Review	5.6.3 – Responsibly manage
	accordance with Council's Investment policy	flow weekly	cash flow	cash flow	cash flow	the Council's core financial
		to determine	weekly to	weekly to	weekly to	activities
		funds for	determine	determine	determine	
		investment	funds for	funds for	funds for	
		Achieved	investment	investment	investment	
			Achieved			

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC	Senior Accountant
2	N/A	MVC	Director Corporate Services
3	N/A	MVC	Senior Accountant
4	N/A	MVC	Senior Accountant
5	N/A	MVC	Senior Accountant
6	N/A	MVC	Senior Accountant

No.	Performance target					
5	 Produce and distribute ongoing project expenditure reports 					
	 Produce and distribute monthly operating statements within 10 working days of end of month 					
	 Submit September, December and March quarterly financial reports to Council in Oct 2015, Jan 2016 and April 2016 respectively 					



Directorate	2. Corporate Services	Program number and title	2.3 Information Technology			
Program Object	Provide reliable and effective information tech	nology services for the organisation				

Operational detail

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan
		30/9	31/12	31/3	30/6	Strategic Outcome
						linkage
1	Maintenance and upgrade of IT infrastructure	Commence	Complete rolling	Complete blade		5.6.5 - Provide
		rolling	replacement of	replacement		reliable and
		replacement of	PC's. Program			effective IT
		PC's	blade			services for the
			replacement			organisation
		Achieved	Achieved			
2	ICT Reference Group (ICTRG)	Hold bi-monthly	Hold bi-monthly	Hold bi-monthly	Hold bi-monthly	5.6.5 - Provide
		ICTRG meetings,	ICTRG meetings,	ICTRG meetings,	ICTRG meetings,	reliable and
		determine and	determine and	determine and	determine and	effective IT
		implement	implement	implement	implement	services for the
		actions	actions	actions	actions	organisation
		Achieved	Achieved			

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer	
1	\$44,000	MVC/IT Consultant	IT Officer	
2	N/A	MVC (ICTRG)	Director Corporate Services	

Action performance targets

N/A



Directorate	2. Corporate Services	Program number and title	2.4 Information Management
Program Objective	Effectively manage and maintain Council's inform	mation resour	ce

Operational detail

No.	Actions and Tasks	Complete by	Complete	Complete	Complete	Delivery Plan Strategic
		30/9	by 31/12	by 31/3	by 30/6	Outcome linkage
1	Maintenance of Council's cemetery records in accordance with the	Maintain	Maintain	Maintain	Maintain	5.6.1 - Implement processes to
	Cemeteries Act	records in	records in	records in	records in	ensure compliance with the
		accordance with	accordance	accordance	accordance	Local Government Act and
		legislation	with	with	with	other relevant legislation
			legislation	legislation	legislation	
		Achieved	Achieved			
2	Annual Archive Disposal	Arrange for			List	5.6.6 - Effectively manage and
		removal of			document	maintain Council's information
		documents			s due for	resource
		due for			disposal	
		disposal				
		Achieved				
3	Action Project and Improvement Ideas - Annual Plan	Document and	Commence	Continue	Report on	5.6.6 - Effectively manage and
		prioritise	identified	with	status of	maintain Council's information
		improvement	priority	priority	projects	resource
		projects	projects	projects		
		Achieved	Achieved			

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC	Information Management Officer
2	N/A	MVC	Information Management Officer
3	N/A	MVC	Information Management Officer

Action performance targets

N/A



Director	ate	2. Corporate Services	Program number and title	2.5 Human Resources	
Program	n Objective	Effectively manage and support Council's human	n resources		

No.	Actions and Tasks	Complete by	Complete by	Complete by 31/3	Complete by	Delivery Plan Strategic
1	Continue to participate in working group on the project to modernise the	30/9 Attend	31/12 Attend	Attend working	30/6	Outcome linkage 5.4.3 - Effectively manage
1	Pay Descriptors and Bands as required by the Workplace Agreement.	working	working group	group meetings		and support Council's
	Pay Descriptors and bands as required by the workplace Agreement.	5	meetings	group meetings		human resources
		group meetings	meetings			numan resources
		Achieved	Cancelled			
2	Continue with project tasks to modernise the Pay Descriptors and Bands as	Complete	Employee	Complete new pay		5.4.3 - Effectively manage
2	required by the Workplace Agreement	draft new	consultation	descriptors and		and support Council's
	required by the workplace Agreement	рау	on new pay	pay scale project		human resources
		descriptors	descriptors	pay scale project		numur resources
		and pay	and pay scales			
		scales	and puy scales			
		document				
		for feedback				
		In Progress	In Progress			
3	Review current Workplace Agreement	Review			Review CPI	5.4.3 - Effectively manage
		performance			percentage	and support Council's
		increases			increases	human resources
		and				
		apply to pay				
		rates				
		Achieved				
4	Provide administrative support to the Workplace Consultative Committee in		Commence	Continue new	Finalise new	5.4.3 - Effectively manage
	negotiating a new Workplace Agreement		new	Workplace	Workplace	and support Council's
			Workplace	Agreement	Agreement	human resources
			Agreement	bargaining		
			bargaining	process		
			process			
			Achieved			



5	Implementation of LGAT Workplace Behaviours Policy suite		Implement stage 1 policies and update the HR Policy Manual In Progress	Implement stage 2 policies and update the HR Policy Manual	H6858	5.4.3 - Effectively manage and support Council's human resources
6	Finalise and implement new Learning Management System (LMS)	Finalise new training software (LMS). Report to Directors on quarterly training to be delivered In Progress	Update training plan following Performance Reviews. Report to Directors on quarterly training to be delivered Achieved	Report to Directors on quarterly training to be delivered	Report to Directors on quarterly training to be delivered	5.4.3 - Effectively manage and support Council's human resources
7	Performance Review System	Ensure all employee performance reviews have been completed Achieved	Ensure all inside employee salary reviews have been completed Achieved	Ensure all mini performance review and all outside employee wage reviews have been completed	Review the current year's performance reviews and recommend any changes required	5.4.2 - Review and implement the Performance Review System and link to employee professional development

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC/Regional HRP Group	HR/Payroll Officer
2	N/A	MVC	HR/Payroll Officer
3	N/A	MVC	HR/Payroll Officer
4	N/A	MVC	HR/Payroll Officer
5	N/A	MVC	HR/Payroll Officer and Directors
6	\$3000	MVC/Consultant	HR/Payroll Officer and Directors
7	N/A	MVC	HR/Payroll Officer and Directors

Action performance targets

N/A



Infrastructure Services

Directorate	3. Infrastructure Services	Program number and title	3.1 Emergency Services			
Program Objective	To build capacity and resilience in the community and ensure Council is prepared to assist with emergency services in the response to emergencies and lead in the recovery					

No.	Actions and Tasks	Complete	Complete	Complete	Complete	Delivery Plan Strategic Outcome
		by 30/9	by 31/12	by 31/3	by 30/6	linkage
1	Co-ordinate the Municipal Emergency Management and Recovery Committee	Chair	Chair	Chair	Chair	4.4.3 - Co-ordinate the operation
	(MEMRC)	quarterly	quarterly	quarterly	quarterly	of the Municipal Emergency
		meeting	meeting	meeting	meeting	Management and Recovery
		Deferred	Achieved			Committee
2	Participate in Northern Regional Emergency Management Committee	Attend	Attend	Attend	Attend	4.4.1 – Maintain and exercise the
	(NREMC)	meeting	meeting	meeting	meeting	Municipal Emergency
		Cancelled	Achieved			Management and Recovery Plan
3	Support the operation of the Deloraine SES unit	Renew				4.4.2 – Support the operation of
		MOU.				the Deloraine SES Unit
		Purchase of				
		new MV SES				
		vehicle				
		Achieved				
4	Undertake Meander River flood study	Develop	Develop	Present		4.4.6 – Undertake flood survey
		Plan	Plan	Study to		mapping
		In Progress	In Progress	Council		
5	Review and update Municipal Emergency Management Plan (MEMP) contact		Contact List			4.4.1 - Maintain and exercise the
	list		updated			Municipal Emergency
			Achieved			Management and Recovery Plan
6	Review Municipal Emergency Management Plan (MEMP)	Complete	Finalise			4.4.1 - Maintain and exercise the
		risk	MEMP			Municipal Emergency
		treatment	review			Management and Recovery Plan
		strategy				
		assessment				
		Achieved	In Progress			



Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer		
1	N/A	MVC, MEMRC - Director Works, Administration Officer Infrastructure Services, Community Development Officer, Youth Development Officer, Councillors, Community members	Director Infrastructure Services		
2	N/A	MVC	Director Infrastructure Services		
3	N/A	MVC and SES	Director Infrastructure Services		
4	\$26,400 (carry over funds)	MVC and Consultant	Director Infrastructure Services		
5	N/A	MVC	Administration Officer – Infrastructure Services		
6	N/A	MVC, SES	Administration Officer – Infrastructure Services		

No.	Performance target
4	All flood survey mapping completed for Meander River by June 2016



Directorate	3. Infrastructure Services	Program number and title	3.2 Transport		
Program Objective	To maintain the serviceability and integrity of Council's transport network.				

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic Outcome
		30/9	31/12	31/3	30/6	linkage
1	Deliver the bridge inspection and maintenance program	Manage	Manage	Manage	Manage	6.3.1 - Deliver a bridge and
		contract	contract	contract	contract	inspection and maintenance
						program
						6.4.6 - Deliver a footbridge
						renewal, inspection and
		In Progress	In Progress			maintenance program
2	Design, document, procurement, and supervision of contracts as per the	Report to	Report to	Report to	Report to	6.1.4 - Ensure works are
	specific projects listed in the 2015/2016 Capital Works Program	program	program	program	program	undertaken in accordance with
						permit conditions, design
						specifications and safe work
		Achieved	Achieved			practices
3	2016-2017 Bridge renewal program		Update	Tender		6.3.2 – Deliver a bridge
			bridge	proposed		replacement and upgrade
			replacement	bridges for		program
			program	2016/17		
			Achieved			



4	 Undertake Council's responsibility as a road authority Traffic counts Working in the road reserve permits Cross over applications Applications from utility owners NVHR and heavy vehicle management 	Achieve activity performance targets	Achieve activity performance targets	Achieve activity performance targets	Achieve activity performance targets	 6.3.8 - Undertake Council's responsibility as a road authority 6.3.10 - Development and delivery of the street light management program
	- Rural addressing	Achieved	Achieved			
5	Review of road safety issues and ongoing coordination with the Department of State Growth	Capture actions in asset register Achieved	Capture actions in asset register Achieved	Capture actions in asset register		 6.3.9 - Development and delivery of the road safety program 6.2.1 - Partner with DoSG in the delivery of regional and local road programs
6	Undertake footpath inspections and condition assessments	Undertake required inspections Achieved	Undertake required inspections Achieved	Undertake required inspections	Undertake required inspections	6.3.7 - Deliver a road and footpath inspection and maintenance program

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$31,500	MVC and Contractor	Senior Technical Officer - Engineering
2	Capital Works - \$3,695,000	MVC	Director Infrastructure Services
3	N/A	MVC	Senior Technical Officer
4	N/A	MVC	Senior Technical Officer
5	N/A	MVC	Senior Technical Officer
6	N/A	MVC	Asset Management Coordinator and Works Department

No.	Performance target
1	Review of contractors compliance with the contract
2	Development of project plans, delivery of projects in line with budget, time line, and scope
4	12 traffic counts per year, private addressing applications completed within 10 business days, NHVR applications within 28 days, assess cross over applications
	within 10 business days, undertake TIAs within 10 business days
6	Meet timeframes set out by Conquest



Directorate	3. Infrastructure Services	Program number and title	3.3 Property Services			
Program Objective	Operate property services in a safe and effective	e manner to satisfy public demand.				

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic
		30/9	31/12	31/3	30/6	Outcome linkage
1	Operate Deloraine Swimming Pool and provide support to community	Tender for	Undertake	Operate pool		4.2.5 - Provide support for
	swimming pools at Mole Creek and Caveside	operator and	pre-opening	to 1 March		the operation and
		award	inspection			maintenance of swimming
		contract	and required			facilities in the local
			maintenance.			government area
			Open pool 1			
			December			
		Achieved	Achieved			
2	Undertake Essential Health and Safety Features Inspections (Section 46) as	Undertake	Undertake	Undertake	Undertake	6.4.8 - Undertake Council
	per program	inspection	inspection	inspection	inspection	owned property
		and required	and required	and required	and required	management and
		maintenance	maintenance	maintenance	maintenance	maintenance program
		In Progress	Achieved			
3	Complete Annual Maintenance Statement (Section 56) and Asbestos Audit	Review		Carry out		6.4.8 - Undertake Council
	(NCOP) compliance	Asbestos		annual		owned property
		Register		inspections		management and
						maintenance program
		Achieved				
4	Co-ordinate building maintenance – general, reactive and programed	Undertake	Undertake	Undertake	Undertake	6.4.8 - Undertake Council
1		required	required	required	required	owned property
1		maintenance	maintenance	maintenance	maintenance	management and
		Achieved	Achieved			maintenance program



5	Property services – leasing, hire agreements, disputes, building valuations, and administration	Review agreements Achieved		Review agreements		6.4.8 – Undertake Council owned property management and maintenance program
6	Design, document, procurement, and supervision of contracts as per the specific projects listed in the 2015/2016 Capital Works Program	Report to program Achieved	Report to program Achieved	Report to program	Report to program	6.1.4 – Ensure works are undertaken in accordance with permit conditions, design specifications and safe work practices

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$67,300	MVC and Contractors	Property Management Officer
2	N/A	MVC	Property Management Officer
3	N/A	MVC	Property Management Officer
4	N/A	MVC	Property Management Officer
5	N/A	MVC	Property Management Officer
6	Capital Works - \$845,000	MVC and Contractors	Property Management Officer

No.	Performance target
1	Review of Contractors compliance with the contract
2	Meet timeframes set out by Conquest
3	Meet timeframes set out by Conquest
6	Development of project plans, delivery of projects in line with budget, time line, and scope



Directorate	3. Infrastructure Services	Program number and title	3.4 Parks & Recreation
Program Objective	To provide and maintain parks and recreation fa	cilities throughc	out the Local Government Area.

No.	Actions and Tasks	Complete by 30/9	Complete by 31/12	Complete by 31/3	Complete by 30/6	Delivery Plan Strategic Outcome linkage
1	Undertake inspections and condition assessments of all equipment and facilities	Undertake required inspections Achieved	Undertake required inspections Achieved	Undertake required inspections	Undertake required inspections	6.1.1 - Continue the asset condition and assessment program
2	Strategic open space development and review				Draft report to Council	 4.2.6 - Development of a network of fitness trails, playscapes and associated infrastructure within the local government area 3.4.4 - Provide recreation facilities that are managed to meet the needs of young people in the community
3	Design, document, procurement, and supervision of contracts as per the specific projects listed in the 2015/2016 Capital Works Program	Report to program In Progress	Report to program In Progress	Report to program	Report to program	 6.1.4 - Ensure works are undertaken in accordance with permit conditions, design specifications and safe work practices 4.2.4 - Delivery of the Prospect Vale Park Development Plan
4	Undertake tree risk assessments	Undertake assessment Achieved	Undertake assessment Achieved	Undertake assessment	Undertake assessment	6.4.3 - Deliver a tree inspection, maintenance and replacement program



Resource requirements

No.	Budget allocation Resources needed		Responsible Officer
1	N/A	MVC, Works Department and Consultants	Technical Officer (Open Space). Director Works
2	N/A	MVC	Technical Officer (Open Space)
3	Capital Works - \$345,000	MVC and Contractors	Technical Officer (Open Space)
4	N/A	MVC	Technical Officer (Open Space), NRM Officer and
			Works Supervisors

No.	Performance target
1	Meet timeframes set out by Conquest
3	Development of project plans, delivery of projects in line with budget, time line, and scope



Directorate	3. Infrastructure Services	Program number and title	3.5 Asset Management and GIS		
Program Objective	Provision of Asset and GIS services to assist the	sist the operations of Council.			

No.	Actions and Tasks	Complete by 30/9	Complete by 31/12	Complete by 31/3	Complete by 30/6	Delivery Plan Strategic Outcome linkage
1	 Co-ordinate Asset Management Group and Improvement Plan Review Asset Management Plans Undertake Conquest training and development Integrate Strategic Planning outcomes into AMP and LTFP 	Chair meeting and action improvement program	Chair meeting and action improvement program	Chair meeting and action improvement program	Chair meeting and action improvement program	 5.1.5 - Deliver outcomes of the Strategic Asset Management Plan 5.1.6 - Conduct annual review of Councils service levels 5.2.2 - Deliver Council's Asset Management framework 6.1.5 - Review and update
		Achieved	Achieved			Asset Management Plans
2	Develop and operate a maintenance planning and delivery system	Provide monthly Conquest report Achieved	Provide monthly Conquest report Achieved	Provide monthly Conquest report	Provide monthly Conquest report	6.1.3 - Operate a system for the planned maintenance of our infrastructure assets and services
3	Support Northern Asset Management Group - Attend IPWEA and NAMS committee meetings	Chair meeting and action minutes Achieved	Chair meeting and action minutes Achieved	Chair meeting and action minutes	Chair meeting and action minutes	5.1.5 - Deliver outcomes of the Strategic Asset Management Plan
4	Prepare Capital Works Program		Update Proposed Projects list Achieved	Prioritise and undertake further design and cost estimation	Annual program prepared for approval by Council	 6.6.1 – Prepare initial project listing 6.6.2 – Review the works priority matrix for projects identified in the initial listing 6.6.3 – Present Draft Capital Works Program to Council for approval



5	Update asset information including capitalisation of assets in Conquest and GIS and undertake road revaluations	Capitalisation of assets and recording in Conquest and GIS Achieved	Capitalisation of assets and recording in Conquest and GIS Achieved	Capitalisation of assets and recording in Conquest and GIS	Capitalisation of assets and recording in Conquest and GIS	 5.2.3 - Complete the annual revaluation and capitalisation of assets 6.1.2 - Develop and maintain asset management and information databases and integration with GIS
6	Manage GIS Group – Planning, NRM, Assets, Stormwater	Chair meeting and distribute minutes Achieved	Chair meeting and distribute minutes Achieved	Chair meeting and distribute minutes	Chair meeting and distribute minutes	 2.5.4 - Broaden the availability of Council's GIS data to the public 6.1.2 - Develop and maintain asset management and information databases and integration with GIS
7	Design, document, procurement, and supervision of contracts as per the specific projects listed in the 2015/2016 Capital Works Program	Report to program In Progress	Report to program In Progress	Report to program	Report to program	 6.1.4 - Ensure works are undertaken in accordance with permit conditions, design specifications and safe work practices 6.1.3 - Operate a system for the planned maintenance of our infrastructure assets and services
8	Project management meetings to review timelines, budget, and scope	Undertake meeting, update budgets and gantt chart Achieved	Undertake meeting, update budgets and gantt chart Achieved	Undertake meeting, update budgets and gantt chart	Undertake meeting, update budgets and gantt chart	5.4.6 - Develop and implement a co-ordinated Council approach for project planning and delivery



Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC	Asset Management Coordinator
2	N/A	MVC	Asset Management Coordinator
3	N/A	MVC	Asset Management Coordinator
4	N/A	MVC	Asset Management Coordinator
5	N/A	MVC	Asset Management Coordinator
6	N/A	MVC	Senior Technical Officer - Engineering
7	Capital Works - \$45,000	MVC	Asset Management Coordinator
8	N/A	MVC	Director Infrastructure Services

No.	Performance target
4	To prepare annual Capital Works Program for approval at May Council meeting
5	Asset information to be recorded within four weeks of receipt by Asset Management Coordinator
7	Development of project plans, delivery of projects in line with budget, time line, and scope



Directorate	3. Infrastructure Services	Program number and title	3.6 Waste Management and Resource Recovery
Program Objective	To provide adequate, efficient, and affordable waste	services within M	leander Valley Local Government Area

No.	Actions and Tasks	Complete by	Complete by	Complete	Complete	Delivery Plan Strategic
		30/9	31/12	by 31/3	by 30/6	Outcome linkage
1	Develop a Waste Management Strategy and Action Plan		Strategy	Develop	Action the	1.5.5 - Finalise MVC Waste
			approved by	Action Plan	Plan	Management Strategy
			Council			1.4.1 - Implement actions from
						the Waste Management
			In Progress			Strategy
2	Support Northern Tasmanian Waste Management Group activities through	Attend	Attend	Attend	Attend	5.5.2 - Support the operations
	a 5% landfill levy	meetings	meetings	meetings	meetings	of the Northern Tasmanian
						Waste Management Group
						through a voluntary levy on
						waste
						3.3.5 - Provide support to
						regional groups on school
		Achieved	Achieved			educational programs
3	Provision of kerbside collection contracts for waste, recyclables, and	Supervise	Supervise	Supervise	Supervise	1.5.1 - Manage the kerbside
	organics	Contract	Contract	Contract	Contract	collection contracts of waste,
		In Progress	In Progress			recyclables and organics
4	Provision of landfill, waste transfer stations and resource recovery	Supervise	Supervise	Supervise	Supervise	1.5.2 - Manage the expansion
	operations contract	Contract	Contract	Contract	Contract	and operation of landfill sites
						including rehabilitation and
		In Progress	In Progress			transfer stations
5	Provision of hard waste collection		Undertake			1.5.3 - Manage the annual
			collection			collection of hard waste
			Achieved			



6	Design, document, procurement, and supervision of contracts as per the specific projects listed in the 2015/2016 Capital Works Program	Report to program	Report to program	Report to program	Report to program	6.1.4 - Ensure works are undertaken in accordance with permit conditions, design specifications and safe work
		Achieved	Achieved			practices
7	Operational compliance with Environment Protection Notice for Westbury	Ground and		Ground and		1.5.2 - Manage the expansion
	and Deloraine landfill sites.	surface water		surface		and operation of landfill sites
		monitoring		water		including rehabilitation and
		Report to		monitoring		transfer stations
		EPA				
		Achieved				

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC and Consultants	Director Infrastructure Services and Senior Technical
			Officer - Engineering
2	\$73,000	MVC	Senior Technical Officer - Engineering
3	\$550,000	MVC and Contractor	Senior Technical Officer - Engineering
4	\$455,000	MVC and Contractor	Director Infrastructure Services and Senior Technical
			Officer - Engineering
5	\$18,000	MVC and Contractor	Senior Technical Officer - Engineering
6	Capital Works - \$20,000	MVC	Senior Technical Officer - Engineering
7	N/A	MVC and Consultants	Senior Technical Officer - Engineering

No.	Performance target
2	Attend regional meetings as scheduled and manage the operation of the landfill levy
3	Supervise and review contract
4	Issue contract to tender. Supervise and review contract.
6	Development of project plans, delivery of projects in line with budget, time line, and scope



Directorate	3. Infrastructure Services	Program number and title	3.7 Stormwater Management				
Program Objective	To minimize the risk of flooding and provide cle	an water into t	he region's waterways.				
	network (pipes and pits) that is capable of meet	oan Drains Act and the Local Government (Highways) Act targets is to provide a minor stormwater that is capable of meeting a 5% Annual Exceedance Probability (AEP) and a major stormwater and roads) that is capable of meeting a 1% AEP.					
	Water quality is managed through Water Sensitive Urban Design (WSUD) The target for stormwater quali 80% reduction in suspension of solids, 40% reduction in phosphorous, and 40% reduction in nitrogen.						

No.	Actions and Tasks	Complete by 30/9	Complete by	Complete by	Complete by	Delivery Plan Strategic Outcome
			31/12	31/3	30/6	linkage
1	Develop stormwater system management plans	Develop plans in	Develop	Develop	Develop	1.6.4 - Ensure stormwater
		line with risk	plans in line	plans in line	plans in line	discharge reduces the impact on
		assessment	with risk	with risk	with risk	the environment
		action plan	assessment	assessment	assessment	2.2.2 - Undertake transport and
			action plan	action plan	action plan	stormwater modeling to
						facilitate future development
						6.5.1 - Develop and maintain
						stormwater catchment risk
						assessments and undertake
						detailed modeling to develop
		In Progress	In Progress			stormwater management plans
2	Manage MVC Stormwater Taskforce – Infra, Works, NRM,	Chair meeting	Chair	Chair	Chair	6.5.1 - Develop and maintain
	Plumbing, EHO	and distribute	meeting and	meeting and	meeting and	stormwater catchment risk
		minutes	distribute	distribute	distribute	assessments and undertake
			minutes	minutes	minutes	detailed modeling to develop
		Achieved	Achieved			stormwater management plans
3	Support regional NRM Stormwater Officer	Meet with officer	Meet with	Meet with	Meet with	1.6.1 – Participate and support
			officer	officer	officer	the Tamar Estuary and Esk River
		Achieved	Achieved			program



4	Design, document, procurement, and supervision of contracts as per the specific projects listed in the 2015/2016 Capital Works Program	Report to program	Report to program	Report to program	Report to program	 2.2.4 - Support new developments through the Infrastructure Contribution Policy 6.1.4 - Ensure works are undertaken in accordance with permit conditions, design specifications and safe work practices 6.5.3 - Deliver the stormwater
		In Progress	In Progress			upgrade and renewal program

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$35,000	MVC and Consultants	Senior Technical Officer - Engineering
2	N/A	MVC	Senior Technical Officer - Engineering
3	\$7,200	MVC	Senior Technical Officer - Engineering
4	Capital Works - \$653,000	MVC and Consultants	Senior Technical Officer - Engineering

No.	Performance target
1	Complete all high risk catchments by June 2016
4	Development of project plans, delivery of projects in line with budget, time line, and scope



Development Services

Directorate	4. Development Services	Program number and title	4.1 Land Use & Planning			
Program Objective	To carry out planning duties and prepare policie	ies for the sustainable development of the local government area				

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic Outcome
1	Process development applications in accordance with delegated authority	30/9 Performance	31/12 Performance	31/3 Performance	30/6 Performance	linkage 1.1.1 - Manage land use and
-		Target	Target	Target	Target	planning processes
		Achieved	Achieved	laiget	laiget	
2	Process Planning Scheme Amendments	Performance	Performance	Performance	Performance	1.1.2 - Review and update
		Target	Target	Target	Target	Meander Valley Planning
		Achieved	Achieved			Scheme
3	Participate in State Planning Reform Initiative		Participate in			1.1.3 - Participate in State
			Review of			planning initiatives
			Regional Land			
			Use Strategy			
			Achieved			
4	Rezone Land in the Hadspen Growth Area	Rezoning		Rezoning		1.1.2 - Review and update
		Approved by		Approved by		Meander Valley Planning
		Council		Minister		Scheme
		Achieved				
5	Carrick Rural Living Area - Rezoning		Rezoning		Rezoning	1.1.2 - Review and update
			Approved by		Approved by	Meander Valley Planning
			Council		Minister	Scheme
			Achieved			
6	Department of Education Land Prospect Vale – Development Plan	Prepare	Complete		Finalise	1.1.1 - Manage land use and
		Project	Field Surveys		Developme	planning processes
		Plan			nt Plan	
		Achieved	Achieved			



7	Westbury Road Prospect Vale – Activity Centre Plan	Prepare	Develop Draft	Present		2.3.2 -Implement Main Street
		Project Plan	Plan	Plan to		Improvement Program
		and engage		Council		
		Consultant				
		In Progress	In Progress			
8	Deloraine Outline Development Plan		Prepare	Prepare	Present	1.2.1 Prepare Outline
			Project Plan	Plan	Plan to	Development Plans for
			and engage		Council	Meander Valley townships
			Consultant			
			Achieved		_	
9	Westbury Townscape Plan		Prepare	Prepare	Present	2.3.2 - Implement Main Street
			Project plan	Plan	Plan to	Improvement Program
			and engage		Council	
			Consultant			
			In Progress			
10	Develop a Vision and Purpose Statement for Westbury Public Recreation	Prepare	Community	Present		4.2.6 – Development of a
	Spaces	Project Plan	consultation	draft		network of fitness trails,
				vision to		playscapes and associated
				Council		infrastructure within the local
		Achieved	Deferred			government area
11	Participate in State Policy Development – Natural Hazard Framework		Attend		Attend	4.4.5 - Provide assistance to
			meeting		meeting	the State Government in
						development of State Policy on
			Achieved			the Natural Hazard Framework

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1-2,	\$600,000	MVC	Director Development Services
3	In-kind	MVC	Director Development Services and Senior Town
			Planner
4	\$20,000	MVC	Senior Town Planner
5	Officer Time	MVC	Senior Town Planner
6	\$20,000	MVC	Director Development Services
7	\$32,500	MVC and Consultants	Senior Town Planner and Economic Development



			Officer
8	\$40,000	MVC and Consultants	Director Development Services
9	\$15,000	MVC and Consultants	Director Development Services
10	\$5,000	MVC	Director Development Services
11	In-kind	MVC	Director Development Services and Senior Town
			Planner

No.	Performance target
1	Within Statutory time frames, 100% Conformance
2	Within Statutory time frames, 100% Conformance
4	Hadspen Growth Area rezoned



Directorate	4. Development Services	Program number and title	4.2 Building Control		
Program Objective	To carry out statutory responsibilities for the administration and enforcement of the Building Act 2000 and the Tasma Building Regulations 2004.				

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic Outcome
		30/9	31/12	31/3	30/6	linkage
1	Building Services - undertake assessments, inspections and surveying for	Performance	Performance	Performance	Performance	4.3.1 - Undertake Councils
	Building Applications	Target	Target	Target	Target	legislative responsibilities in
		Achieved	Achieved			Building Control services
2	Permit Authority – Process Building Applications	Performance	Performance	Performance	Performance	4.3.3 - Undertake Councils
		Target	Target	Target	Target	legislative responsibilities as a
		Achieved	Achieved			Permit Authority
3	Permit Authority – Manage outstanding Building Completions and Illegal				Reduce	4.3.1 - Undertake Councils
	Works				outstanding	legislative responsibilities in
					completions	Building Control services
					by 20%	-
4	Coordinate Major Events applications	Performance	Performance	Performance	Performance	3.2.2 - Support local events
		Target	Target	Target	Target	and activities that respond to a
		Achieved	Achieved			community need

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1, 3	\$130,000	MVC	Director Development Services
2-4	\$120,000 (incorporating Plumbing administration	MVC	Director Development Services and Permit Authority
	support)		



No.	Performance target
1	Where Council is issuing the Certificate of Likely Compliance, complete assessment and surveying within 21 working days of receipt of application and receipt of required
	documentation. Achieve 95% conformance.
2	Issue Building Permits within 7 working days from the date all other permits and documents as required by Building Act, are received by Council. Achieve 95%
	conformance.
4	Respond to applications with 7 working days.



Directorate	4. Development Services	Program number and title	4.3 Environmental Health
Program Objective	Manage Council's statutory obligations in relation	on to Environr	nental Protection and Preventative Health

No.	Actions and Tasks	Complete by 30/9	Complete by 31/12	Complete by 31/3	Complete by 30/6	Delivery Plan Strategic Outcome linkage
1	Monitor and sample water quality of recreational waters	Record Results	Record Results	Record Results	Record Results	 4.3.6 - Undertake Councils legislative responsibilities in preventative health 1.6.3 - Undertake prescribed
		Achieved	Achieved			water sampling programs
2	Inspect Places of Assembly annually as per program	Issue Annual Licence Achieved	Issue Annual Licence Achieved	Issue Annual Licence	Issue Annual Licence	4.3.6 - Undertake Councils legislative responsibilities in preventative health
3	Inspect and register food premises annually	Inspections per Schedule Achieved	Inspections per Schedule Achieved	Inspections per Schedule	Issue annual registration for all food premises	4.3.6 - Undertake Councils legislative responsibilities in preventative health
4	Co-ordinate immunisation clinics				Complete Immunisation Program	4.3.6 - Undertake Councils legislative responsibilities in preventative health
5	Investigate incidents and complaints re notifiable diseases, public health or environmental nature	Monitor and Report to Agencies	Monitor and Report to Agencies	Monitor and Report to Agencies	Monitor and Report to Agencies	 4.3.5 – Undertake Councils legislative responsibilities in Environmental Protection 4.3.6 - Undertake Councils legislative responsibilities in
		Achieved	Achieved			preventative health



6	Process applications for special plumbing permits and on site waste water	Performance	Performance	Performance	Performance	4.3.5 - Undertake Councils
	disposal	Target	Target	Target	Target	legislative responsibilities in
						Environmental Protection
		Achieved	Achieved			

Resource requirements

No.	Budget allocation Resources needed		Responsible Officer
1-4	\$147,000	MVC, External Consultants and Immunisation Nurses	Director Development Services
5-6	\$91,000	MVC and External Environmental Consultants	Director Development Services

No.	Performance target
1	Respond to non-conformances within 48 hours
2	Conduct inspections as per program
3	Conduct inspections as per program
4	Provide school based immunisations as per program
5	Commence investigation of cases and complaints with 5 days of notification
6	Process applications within 14 days of receiving all required information, achieve 95% compliance



Directorate	4. Development Services	Program number and title	4.4 Plumbing & Drainage Control
Program Objective	To carry out statutory responsibilities for the ad	ministration a	nd enforcement of the plumbing legislation.

N	lo.	Actions and Tasks	Complete by 30/9	nplete by 31/12	Complete by 31/3	Complete by 30/6	Delivery Plan Strategic Outcome linkage
1			Target		Performance Target	Performance Target	4.3.4 - Undertake Councils legislative responsibilities in Plumbing and Drainage Control services

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$138,000	MVC	Director Development Services
			Plumbing Surveyor

No.	Performance target
1	Process plumbing applications within 7 days and special connection permits within 14 days of receipt of all information



Directorate	4. Development Services	Program number and title	4.5 General Inspector
Program Objective	To carry out statutory responsibilities for the ad Act 1979 and the Local Government Act 1993.	dministration	and enforcement of the Dog Control Act 2000, Fire Services

.						
No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic
		30/9	31/12	31/3	30/6	Outcome linkage
1	Annual Audit of Dog Registrations		Conduct			4.3.7 - Undertake Councils
			Audit			legislative responsibilities in
						animal management services
						across the local government
			Deferred			area
2	Fire Abatement Management		Issue Fire	Issue Fire		5.6.1 – Implement processes
			Abatement	Abatement		to ensure compliance with the
			Notices	Notices		Local Government Act and
			Achieved			other relevant legislation
3	Investigate incidents and complaints regarding animal control	Performance	Performance	Performance	Performance	4.3.7 - Undertake Councils
		Target	Target	Target	Target	legislative responsibilities in
						animal management services
						across the local government
		Achieved	Achieved			area
4	Participate in Fire Management Area Committees		Fire			4.4.4 – Develop, implement
			Protection			and review a Fire Protection
			Plan			Plan for the local government
			Completed			area
			Achieved			

Resource requirements

No.	Budget allocation	Budget allocation Resources needed	
1,3	\$135,600	MVC and External Consultants	Director Development Services and General Inspector
2	\$32,000	MVC and External Contractors	Director Development Services and General Inspector
4	In Kind	MVC	Director Development Services



No.	Performance target
3	Investigate all cases and complaints with 10 days



Works

Directorate	5. Works	Program number and title	5.1 Parks, Reserves, Sports Grounds & Cemeteries
Program Objective	To ensure that Meander Valley Council's parks, r tidy and pleasant appearance that is acceptable		eteries and sports grounds are maintained to provide a clean and sporting organisations.

Operational detail

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic
		30/9	31/12	31/3	30/6	Outcome linkage
1	Undertake the maintenance work in accordance with the level of service	Report to	Report to	Report to	Report to	6.4.2 – Deliver an open space
	required	performance	performance	performance	performance	facility inspection and
		target	target	target	target	maintenance program
		Achieved	Achieved			
2	Undertake capital works as per the specific projects listed in the 2015/2016	Report to	Report to	Report to	Report to	4.2.6 – Development of a
	Capital Works Program	program	program	program	program	network of fitness trails,
						playscapes and associated
						infrastructure within the local
		Achieved	Achieved			government area

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer	
1	\$902,900	MVC	Director Works, Work Supervisors	
2	Capital Works			
	\$15,000 – Cemetery improvements	MVC	Director Works, Work Supervisors	
	\$20,000 – Park furniture (renewal and new)	MVC	Director Works, Work Supervisors	

No.	Performance target				
1	Achieve 95% conformance with Customer Service Request System (activity is an ongoing task throughout the year)				
1	Conformance with annual budget				
2	Conformance with project budget and works program				



Directorate	5. Works	Program number and title	5.2 Roadside Verges & Nature Strips
Program Objective	To ensure Meander Valley Council's road verges	and nature s	trips are maintained to a safe and acceptable standard.

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic
		30/9	31/12	31/3	30/6	Outcome linkage
1	Undertake the maintenance work in accordance with the level of service	Report to	Report to	Report to	Report to	6.3.7 – Deliver a road and
	required.	performance	performance	performance	performance	footpath inspection and
		target	target	target	target	maintenance program
		Achieved	Achieved			

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$409,000	MVC	Director of Works

No.	Performance target
1	Achieve 95% conformance with Customer Service Request System (activity is an ongoing task throughout the year)
1	Conformance with annual budget



Directorate	5. Works	Program number and title	5.3 Roads
Program Objective	To construct and maintain a safe and effective re	oad network t	o meet the needs of residents and visitors.

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic
		30/9	31/12	31/3	30/6	Outcome linkage
1	Undertake maintenance work in accordance with the level of service required	Report to	Report to	Report to	Report to	6.3.7 – Deliver a road and
		performance	performance	performance	performance	footpath inspection and
		target	Target	target	target	maintenance program
		Achieved	Achieved			
2	Undertake capital works as per the specific projects listed in the 2015/2016	Report to	Report to	Report to	Report to	6.3.4 - Deliver a road
	Capital Works Program	program	program	program	program	reconstruction and upgrade
		Achieved	Achieved			program

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$1,936,600 (includes \$150,000 R2R amount)	MVC	Director Works, Work Supervisors
2	Capital Works		
	\$1,225,000 – Road construction	MVC and External Contractor	Director Works, Work Supervisors
	\$1,050,000 – Road reseal and gravel re-sheeting	MVC and External Contractor	Director Works, Work Supervisors
	\$30,000 – Street furniture (renewal and new)	MVC	Director Works, Work Supervisors
	\$160,000 – Footpath construction	MVC	Director Works, Work Supervisors
	\$20,000 – Pedestrian access improvements (ramps)	MVC and External Contractor	Director Works, Work Supervisors

No.	Performance target
1	Achieve 95% conformance with Customer Service Request system (activity is an ongoing task throughout the year)
1	Conformance with annual budget
2	Conformance with project budget and works program



Directorate	5. Works	Program number and	5.4 Toilets, Street Cleaning & Litter			
		title	Collection			
Program Objective	To maintain streets and public toilets in a clean	public toilets in a clean and tidy condition in accordance with environmental standards.				

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic
		30/9	31/12	31/3	30/6	Outcome linkage
1	Undertake street litter bin collection and cleaning in accordance with the	Report to	Report to	Report to	Report to	1.6.2 - Implementation of a
	current level of service	performance	performance	performance	performance	street and pit cleaning
		target	target	target	target	program
		Achieved	Achieved			
2	Undertake cleaning of toilets in accordance with the current level of service	Report to	Report to	Report to	Report to	6.4.7 - Deliver a public toilet
		performance	performance	performance	performance	operation and maintenance
		target	target	target	target	program
		Achieved	Achieved			

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$221,500	MVC	Director of Works
2	\$247,100	MVC	Director of Works

No.	Performance target
1	Achieve 95% conformance with Customer Service Request System (activity is an ongoing task throughout the year)
1	Conformance with annual budget
2	Achieve 95% conformance with Customer Service Request System and environmental standards (activity is an ongoing task throughout the year)
2	Conformance with annual budget



Directorate	5. Works	Program number and title	5.5 Urban Stormwater
Program Objective	To maintain a safe and effective stormwater drai	nage network	<

-							
Ν	lo.	Actions and Tasks	Complete	Complete	Complete	Complete	Delivery Plan Strategic
			by 30/9	by 31/12	by 31/3	by 30/6	Outcome linkage
1		Undertake maintenance work in accordance with the level of service required	Report to	Report to	Report to	Report to	6.5.2 – Undertake a
			performance	performance	performance	performance	stormwater inspection and
			target	Target	target	target	maintenance program
			Achieved	Achieved			
2		Undertake capital works as per the specific projects listed in the 2015/2016	Report to	Report to	Report to	Report to	6.5.3 – Deliver the stormwater
		Capital Works Program	program	program	program	program	upgrade and renewal program
			Achieved	Achieved			

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer	
1	\$127,900	MVC	Director Works, Work Supervisors	
2	Capital Works			
	\$115,000 – Stormwater main upgrades and new	MVC	Director Works, Work Supervisors	
	\$20,000 – Stormwater pit replacements	MVC	Director Works, Work Supervisors	

No.	Performance target
1	Achieve 95% conformance with Customer Service Request system (activity is an ongoing task throughout the year)
1	Conformance with annual budget
2	Conformance with project budget and works program



Directorate	5. Works	Program number and title	5.6 Plant		
Program	To provide suitable plant and equipment at a competitive hire rate to accommodate Councils activities				
Objective					

No.	Actions and Tasks	Complete	Complete	Complete	Complete	Delivery Plan Strategic
		by 30/9	by 31/12	by 31/3	by 30/6	Outcome linkage
1	Manage plant to achieve operational objectives			Complete review		5.2.4 - Review and undertake plant replacement program
2	Complete risk assessment of major plant	Report to performance target Achieved	Report to performance target Achieved			5.4.5 - Develop and implement a Workplace Health and Safety Program
3	Undertake plant purchase/trade in accordance with 10 year Major Plant Replacement Program and the projects listed in the 2015-16 Capital Works Program	Report to program Achieved	Report to program Achieved	Report to program	Report to program	5.2.4 - Review and undertake plant replacement program

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$328,000	MVC	Director Works, Work Supervisors
2	N/A	MVC	Director Works, Work Health and Safety Officer
3	Capital Works		
	\$382,000 – Major plant (renewal and new)	MVC	Director Works
	\$20,000 – Minor plant (renewal and new)		Director Works

No.	Performance target
1	To be competitive with private hire rates (activity is an ongoing task throughout the year)
1	Major plant utilisation reviewed to inform 10 year Plant Replacement Program
2	All major plant items risk assessed and any identified actions completed (activity is an ongoing task throughout the year)
3	Conformance with project budget and works program



Directorate	5. Works	Program number and title	5.7 Works & Maintenance Program
Program Objective	To develop Works and Maintenance Program fo	r new financia	al year

No.	Actions and Tasks	Complete	Complete	Complete	Complete	Delivery Plan Strategic
		by 30/9	by 31/12	by 31/3	by 30/6	Outcome linkage
1	Develop Works and Maintenance Program by June for the following financial			Undertake	Develop	6.1.3 – Operate a system for
	year			assessment	work	the planned maintenance of
					program	our infrastructure assets and
						services

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	N/A	MVC	Director of Works and Director of Infrastructure
			Services

No.	Performance target
1	Conform with projected Works Program and estimates (activity is an ongoing task throughout the year)



Economic Development & Sustainability

Directorate	6. Economic Development &	Program number and	6.1 Natural Resource Management
	Sustainability	title	
Program Objective	Facilitate Natural Resource Management for Co	uncil and Com	imunity

Operational detail

No.	Actions and Tasks	Complete by	Complete by	Complete by	Complete by	Delivery Plan Strategic Outcome
		30/9	31/12	31/3	30/6	linkage
1	Continue implementation of NRM strategies as per annual work plan	Achieve	Achieve	Achieve	Achieve	1.3.3 - Deliver NRM program
		Performance	Performance	Performance	Performance	activities
		Target	Target	Target	Target	
		Achieved	Achieved			
2	Implement the actions of the Community Energy Efficiency Program (CEEP)	Complete all	Complete			1.4.3 – Deliver the
		Council	Project and			Commonwealth Energy
		installs	Final Report			Efficiency Program
		Achieved	Achieved			
3	Participate in the Tamar Estuary Esk Rivers Program (TEER)			Report on		1.6.1 – Participate in the TEER
				TEER activities		program

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$5,000	MVC	NRM Officer
2	\$4,000	MVC	NRM Officer
4	\$11,000	MVC	General Manager



No.	Performance target
1	Complete actions within timeframes and within budget
3	Comply with CEEP Deed Agreement
4	Attend annual meetings and support a regional approach to river catchment management



Directorate	6. Economic Development & Sustainability	Program number and title	6.2 Economic Development
Program Objective	To create an investment ready environment in t	he Meander V	alley Local Government Area

No.	Actions and Tasks	Complete by 30/9	Complete by 31/12	Complete by 31/3	Complete by 30/6	Delivery Plan Strategic Outcome linkage
1	Promote investment in Meander Valley to support the growth of	Identify	Identify	Identify	Identify	2.1.1 - Implement actions
1	identified industry sectors	opportunities	opportunities	opportunities	opportunities	of the Meander Valley
		and report on	and report on	and report on	and report on	Economic Development
		progress	progress	progress	progress	Strategy
		Achieved	Achieved	progress	progress	Strategy
2	Implement the actions contained in the Communication Action Plan	Review progress	Report on	Report on	Report on	5.3.1 - Implement and
2		and reset	progress via	progress via	progress via	review Council's
		priorities	the Briefing	the Briefing	the Briefing	Communication Strategy
		phonties	Report	Report	Report	communication strategy
		In Progress	In Progress	Report	Керон	
3	Support activities of the Sustainable Environment Committee	Report on	Report on	Report on	Report on	1.4.2 - Support the
5	Support activities of the Sustainable Environment Committee	progress via	progress via	progress via	progress via	operation of Councils
		quarterly	quarterly	quarterly	quarterly	Sustainability Committee
		meeting minutes	meeting	meeting	meeting	and implement approved
		meeting minutes	minutes	minutes	minutes	projects
		Achieved	Achieved	minutes	minutes	projects
4	Support the progress of Hadspen rezoning	Acilieveu	Report on	Report on	Report on	1.2.1 - Prepare Outline
4	support the progress of Hauspen rezoning		•			Development Plans for
			progress	progress	progress	Meander Valley
			Achieved			townships
	a Driaritica kay actions of the Hadspan Crowth Area Master Plan with	Identify priority		Undata	Undata	
	a. Prioritise key actions of the Hadspen Growth Area Master Plan with	Identify priority actions	Update Council on	Update Council on	Update Council on	1.2.1 - Prepare Outline
	emphasis on DSG State Road ownership, Tas Water Infrastructure capacities, Tas Networks Infrastructure planning	actions				Development Plans for Meander Valley
	capacities, ras Networks Infrastructure planning	In Drogrado	progress	progress	progress	,
		In Progress	In Progress	<u></u>	Desertes	townships
	b. Commence discussions and negotiations with landowners on a part			Commence	Report on	1.2.1 - Prepare Outline
	5 agreement			discussions	progress	Development Plans for



					1(00)	Meander Valley townships
5	Monitor the progress of the Economic Renewal Action Group (ERAG)	Provide minutes	Provide	Provide	Provide	2.1.3 – Monitor the
		to Council	minutes to	minutes to	minutes to	Economic Renewal Action
			Council	Council	Council	Group program
		Achieved	Achieved			implementation
6	Develop Council's Asian Engagement Strategy		Complete	Present Strategy		2.1.1 - Implement actions
			Project Scope	to Council		of the Meander Valley
						Economic Development
			Achieved			Strategy
7	Project Sponsor the Thoroughbred Breeding Strategic Plan Project in	Appoint	Monitor	Strategic Plan		2.1.1 - Implement actions
	partnership with TasBreeders	consultant	project	completed and		of the Meander Valley
			progress	Govt grant		Economic Development
		Achieved	In Progress	acquitted		Strategy
8	Operate the Great Western Tiers Visitor Centre efficiently and effectively	Report on	Report on	Report on	Report on	2.4.2 – Manage the
		visitation	visitation	visitation	visitation	operations of the Great
		statistics and	statistics and	statistics and	statistics and	Western Tiers Visitor
		sales revenue	sales revenue	sales revenue	sales revenue	Centre
		Achieved	Achieved			
9	Develop and install a public Wi-Fi infrastructure program for towns in	Commence the	Present	Identify the	Implement	2.5.1 – Facilitate
	Meander Valley	development of	program to	technology and	program and	improved communication
		a public Wi-Fi	Council for	hardware for	monitor	infrastructure throughout
		infrastructure	approval	implementation	progress	Meander Valley
		program				
		In Progress	In Progress			
10	Investigate and develop a program for the installation of security	Commence	Continue to	Present	For Council	4.1.1 – Assist in the
	cameras in townships in Meander Valley	development of	develop	program to	funding	promotion of community
		the business	business case	Council for	approval	safety and health issues
		case for the		approval		across the local
		program				government area.
		In Progress	In Progress			

Resource requirements

No.	Budget allocation	Resources needed	Responsible Officer
1	\$46,000	MVC	Director Economic Development and Sustainability
2	\$18,000	MVC	Communication Officer



3	\$10,800	MVC	Project Officer
4	Budget allocated in Development Services Budget	MVC	Director Economic Development and Sustainability/
			Project Officer/Director Development Services
5	\$5,000	MVC	Director Economic Development and Sustainability
6	\$18,000	MVC	Director Economic Development and Sustainability
7	\$26,000	MVC/DSG/TasBreeders	Director Economic Development and Sustainability
8	\$326,200	MVC	Director Economic Development and
			Sustainability/Manager Great Western Tiers Visitor
			Centre
9	\$45,000	MVC/ERAG	Director Economic Development & Sustainability
10	N/A	MVC	Director Economic Development & Sustainability

No.	Performance target	
1	Report on new development opportunities where commercial in confidence arrangements allow	
2	Implement priority actions as agreed by Council's Management Team	
3	Report on the progress of priority actions as set by the Sustainable Environment Committee	
4	Meet project timeframes as agreed by the specific Project Teams	
5	Advise Council of ERAG activity progress	
6	Table Strategy	
7	Meet requirements of State Government Deed Agreement	
8	Track expenditure and income against budget	
9	Approval of program by Council	
10	Approval of program by Council	

GOV 2 TOWNSCAPE, RESERVES AND PARKS SPECIAL COMMITTEE MEMBERSHIP

1) Introduction

The purpose of this report is for Council to appoint a new community representative to Council's Townscape, Reserves and Parks Special Committee (TRAP).

2) Background

Since the latest annual update of appointments to Special Committees made at the December 2015 Council Meeting there has been a further unfilled vacancy on the TRAP Committee.

There has been one expression of interest received for this vacancy that being from Mr Robert (Scott) Wilson of 'Old Wesley Dale', 1970 Mole Creek Road, Mole Creek. Background information on Mr Wilson is attached for Councillors consideration.

3) Strategic/Annual Plan Conformance

Furthers the objectives of the Council's Community Strategic Plan 2014 to 2024:

- Future Direction 5: Innovative leadership and community governance
- Program 1.4.5 of the 2015-16 Annual Plan

4) **Policy Implications**

Not Applicable

5) Statutory Requirements

Section 24 (2) of the Local Government Act 1993 applies.

6) Risk Management

Not Applicable

7) Consultation with State Government and other Authorities

Not Applicable

8) **Community Consultation**

Expressions of interest for vacancies on the TRAP Committee were advertised in the Meander Valley Gazette, Council's Community News as well as on Council's web site and social media.

9) Financial Impact

Not Applicable

10) Alternative Options

Council can elect not to appoint the nominated person to the TRAP Committee.

11) Officers Comments

The appointment of community representatives on the TRAP Committee are for a two year period.

AUTHOR: David Pyke DIRECTOR GOVERNANCE & COMMUNITY SERVICES

12) Recommendation

It is recommended that Mr Robert (Scott) Wilson be appointed to the Townscape Reserves and Parks Special Committee by Council under Section 24 (2) of the Local Government Act 1993

DECISION:

Scott Wilson 1970 Mole Creek Rd Mole Creek 7304 12th January, 2016

To Whom it may concern,

Re:TRAP Committee Vacancy

I have a background in both the building industry and agriculture. Since moving to Chudleigh Tasmania from central NSW 15 years ago my wife and I have developed a large country garden at our property "Old WesleyDale", which is often visited by gardening groups.

I have learnt the traditional crafts of drystone walling and hedgelaying which is essentially the long term management of hedgerows.

The meander valley area is well endowed with hedgerowed landscapes of great and significant value.

I have a keenness for horticulture and landscape design and hopefully this would contribute to the townscapes, reserves and parks committee.

Yours Sincerely,

Scott Wilson

CORP 1 FINANCIAL REPORTS TO 31 DECEMBER 2015

1) Introduction

The purpose of this report is to present Council's financial reports to 31 December 2015.

2) Background

The financial reports to 31 December 2015 are presented for Council's attention and include:

- i. Consolidated operating statement with accompanying operating statements for the key operational areas of Council. These compare actual results with budget.
- ii. Exceptions and trends report.
- iii. A detailed list of capital works project expenditure to date.
- iv. A detailed list of capital resealing project expenditure to date.
- v. A detailed list of capital gravelling project expenditure to date.
- vi. A summary of rates outstanding, including a comparison with the level of outstanding rates for the same period last year.
- vii. Cash reconciliation & investments summary.

3) Strategic/Annual Plan Conformance

The Annual Plan requires the financial reports to December 2015 be presented at the January 2016 Council meeting.

4) **Policy Implications**

Not Applicable

5) Statutory Requirements

Not Applicable

6) Risk Management

Not Applicable

7) Consultation with State Government and other Authorities

Not Applicable

8) Community Consultation

Not Applicable

9) Financial Impact

Not Applicable

10) Alternative Options

Not Applicable

11) Officers Comments

The financial performance for the first six months is discussed in detail in the Exception and Trends Report which is attached.

AUTHOR:	Jonathan Harmey
	SENIOR ACCOUNTANT

12) Recommendation

It is recommended that Council receive the following financial reports for the period ended 31 December 2015:

- i. Consolidated operating statement with accompanying operating statements for the key operational areas of Council.
- ii. Exception and trends report.
- *iii.* A detailed list of capital works project expenditure to date.
- iv. A detailed list of capital resealing project expenditure to date.
- v. A detailed list of capital gravelling project expenditure to date.
- vi. A summary of rates outstanding.
- vii. Cash reconciliation & investments summary.

DECISION:

Read

	Actual 2016	Budget 2016	% of Budget
Total Council Operations			
<u>Operating Revenue</u> Rate Revenue	10,890,970	10,832,600	100.54%
Fees & User Charges	663,303	1,119,300	59.26%
Contributions & Donations	39,670	350,600	11.31%
Interest	474,525	961,300	49.36%
Grants & Subsidies	2,272,011	6,093,200	37.29%
Other Revenue Total Operating Revenue	244,498	995,900	24.55%
	\$ 14,584,978	\$ 20,352,900	71.66%
<u>Operating Expenditure</u> Departments			
Governance & Community Services	800,707	1,632,400	49.05%
	778,924	1,612,500	48.31%
Infrastructure Services Works	987,510	2,453,300	40.25%
Development Services	1,580,128	3,530,800	44.75%
	721,062	1,757,700	41.02%
Economic Development & Sustainability	615,512	1,095,700	<u>56.18%</u>
Maintenance & Working Expenses	\$ 5,483,843	\$ 12,082,400	45.39%
Interest	105,660	311,300	33.94%
Depreciation	2,482,000	4,964,000	50.00%
Payments to Government Authorities Administration Allocated	257,157	1,028,600	25.00%
Other Payments Total Operating Expenditure	71,539	236,300	30.27%
	\$ 8,400,199	\$ 18,622,600	45.11%
Operating Surplus/(Deficit)	\$ 6,184,779	\$ 1,730,300	

Aller .

Meander Valley Council

	Actual 2016	Budget 2016	% of Budget
General Administration			
Operating Revenue			
Rate Revenue	-	-	
Fees & User Charges	93,078	136,000	68.44%
Contributions & Donations	1,255	3,100	40.47%
Interest	-	-	
Grants & Subsidies	-	-	
Other Revenue	2,775	16,300	17.02%
Total Operating Revenue	\$ 97,107	\$ 155,400	62.49%
<u>Operating Expenditure</u> <u>Departments</u>			
Governance & Community Services	539,960	1,066,300	50.64%
Corporate Services	757,100	1,572,800	48.14%
Infrastructure Services	80,765	202,300	39.92%
Works	92	3,200	2.87%
Development Services	43,227	76,500	56.51%
Economic Development & Sustainability		- ¢ 0.001.100	48.65%
Maintenance & Working Expenses	\$ 1,421,144 -	\$ 2,921,100 -	48.05%
Depreciation	112,250	224,500	50.00%
Payments to Government Authorities	-	-	
Administration Allocated	(27,694)	(76,000)	36.44%
Other Payments	23,051	28,500	80.88%
Total Operating Expenditure	\$ 1,528,751	\$ 3,098,100	49.34%
Operating Surplus/(Deficit)	(\$ 1,431,644)	(\$ 2,942,700)	48.65%

	Actual 2016	Budget 2016	% of Budget
Roads Streets and Bridges			
<u>Operating Revenue</u> Rate Revenue	_	-	
Fees & User Charges	60,979	62,000	98.35%
Contributions & Donations Interest	-	200,000 -	0.00%
Grants & Subsidies Other Revenue	1,505,770 -	3,751,200 -	40.14%
Total Operating Revenue	\$ 1,566,749	\$ 4,013,200	39.04%
<u>Operating Expenditure</u> <u>Departments</u>			
Governance & Community Services	-	-	
Corporate Services Infrastructure Services	- 25,167	135,300	18.60%
Works	1,042,270	2,086,600	49.95%
Development Services	-	_,,	
Economic Development & Sustainability	-	-	
Maintenance & Working Expenses Interest	\$ 1,067,437 -	\$ 2,221,900 -	48.04%
Depreciation	1,551,400	3,102,800	50.00%
Payments to Government Authorities	-	-	
Administration Allocated	-	-	
Other Payments	-	100,000	0.00%
Total Operating Expenditure	\$ 2,618,837	\$ 5,424,700	48.28%
Operating Surplus/(Deficit)	(\$ 1,052,088)	(\$ 1,411,500)	74.54%



Actual 2016 Budget 2016	% of Budget
Health and Community and Welfare	
Operating Revenue	
Rate Revenue 2,242,101 2,218,600	101.06%
Fees & User Charges 205,617 430,800	47.73%
Contributions & Donations 26,782 135,000	19.84%
Interest 105,660 211,300	50.00%
Grants & Subsidies 50,000 55,000	90.91%
Other Revenue 35,649 84,900	41.99%
Total Operating Revenue \$ 2,665,809 \$ 3,135,600	85.02%
Operating Expenditure Second Stress Second Stress <ths< td=""><td>45.14% 0.00% 42.00% 42.86% 45.27% 56.18% 46.10% 33.94% 50.00% 25.00% 36.39% 40.66% 42.32%</td></ths<>	45.14% 0.00% 42.00% 42.86% 45.27% 56.18% 46.10% 33.94% 50.00% 25.00% 36.39% 40.66% 42.32%
Operating Surplus/(Deficit) (\$ 93,143) (\$ 3,383,100)	2.75%



2016 Operating Statement as at 31-Dec-2015

	Actual 2016	Budget 2016	% of Budget
Land Use Planning and Building			
<u>Operating Revenue</u> Rate Revenue Fees & User Charges Contributions & Donations Interest Grants & Subsidies	196,654 - - - -	321,000 - - - -	61.26%
Other Revenue Total Operating Revenue	21,667 \$ 218,321	36,000 \$ 357,000	<u>60.19%</u> 61.15%
<u>Operating Expenditure</u> <u>Departments</u> Governance & Community Services Corporate Services Infrastructure Services Works Development Services Economic Development & Sustainability Maintenance & Working Expenses Interest Depreciation Payments to Government Authorities	20,070 - 493,769 - \$ 513,839 - 10,250 -	- - 42,300 - 1,280,600 - \$ 1,322,900 - 20,500 -	47.45% 38.56% 38.84% 50.00%
Administration Allocated Other Payments	- - -	- - -	20.010/
Total Operating Expenditure <u>Operating Surplus/(Deficit)</u>	\$ 524,089 (\$ 305,768)	\$ 1,343,400 (\$ 986,400)	<u> </u>



2016 Operating Statement as at 31-Dec-2015

	Actual 2016	Budget 2016	% of Budget
Recreation and Culture			
Operating Revenue			
Rate Revenue	-	-	
Fees & User Charges	106,976	169,500	63.11%
Contributions & Donations	10,634	12,500	85.07%
Interest	-	-	
Grants & Subsidies	160,000	150,000	106.67%
Other Revenue	10,117	18,500	54.69%
Total Operating Revenue	\$ 287,727	\$ 350,500	82.09%
Operating Expenditure Departments Governance & Community Services Corporate Services Infrastructure Services Works Development Services Economic Development & Sustainability Maintenance & Working Expenses Interest Depreciation Payments to Government Authorities Administration Allocated Other Payments Total Operating Expenditure	134,302 19,894 112,583 372,665 - - - \$ 639,444 - 383,650 - - - 19,779 \$ 1,042,873	286,000 33,000 314,300 854,100 - - - \$ 1,487,400 - 767,300 - - - 38,000 \$ 2,292,700	46.96% 60.28% 35.82% 43.63% 42.99% 50.00% 52.05% 45.49%
Operating Surplus/(Deficit)	(\$ 755,145)	(\$ 1,942,200)	38.88%



2016 Operating Statement as at 31-Dec-2015

	Actual 2016	Budget 2016	% of Budget
Unallocated and Unclassified			
Operating Revenue Rate Revenue Fees & User Charges Contributions & Donations Interest Grants & Subsidies Other Revenue Total Operating Revenue	8,648,869 - 1,000 368,865 556,241 174,289 \$ 9,749,264	8,614,000 - - 750,000 2,137,000 840,200 \$ 12,341,200	100.40% 49.18% 26.03% 20.74% 79.00%
Operating Expenditure Departments Governance & Community Services Corporate Services Infrastructure Services Works Development Services Economic Development & Sustainability Maintenance & Working Expenses Interest Depreciation Payments to Government Authorities Administration Allocated Other Payments Total Operating Expenditure	1,930 3,840 (249,135) - - (\$ 243,364) - 169,150 - 258 653 (\$ 73,304)	6,000 (15,000) (379,700) (6,000) - (\$ 394,700) - 338,300 - 600 800 (\$ 55,000)	32.17% -25.60% 65.61% 0.00% 61.66% 50.00% 42.94% 81.58% 133.28%
Operating Surplus/(Deficit)	\$ 9,822,568	\$ 12,396,200	79.24%

OPERATING STATEMENT - EXCEPTION & TRENDS REPORT

Consolidated Operating Statement

The Operating Statement for the first six months of the financial year is within management's forecasts. There are some exceptions from Councils budget adopted in June 2015 and developing trends which are discussed further in the Analysis by Function sections.

REVENUE

Rate Revenue – All Rates Revenue is recognised for the year, with only additional rates received on supplementary valuations between now and the financial year end to be included. The rates debtor balances outstanding at 31st December 2015 appears in Report vi.

Fees and Charges – Are slightly above budget and are expected to be within budget at year end.

Contributions & Donations – Are well below budget however when new subdivision assets taken over by Council are recognised at financial year end, is expected to be within budget.

Interest – Is within budget and in line with expectations.

Grants & Subsidies – Is below budget and will continue to be due to the Commonwealth Government's decision to prepay 50% of the 2016 Financial Assistance Grants in 2015.

Other Revenue – Is well below budget to the end of December principally due to the small amount of annual Tas Water distributions that have been received at this point in time.

EXPENSES

Departments

Governance & Community Services – within budget expectations Corporate Services – within budget expectations Infrastructure Services – slightly below budget expectations Works – within budget expectations Development Services – slightly below budget expectations Economic Development & Sustainability – slightly above budget expectations

Interest – Two of the four interest instalments have been paid to Tascorp for loaned funds. The annual recognition for unwinding of the Westbury and Deloraine tip rehabilitation provisions is recognised under interest and will be accounted for at year end which has caused this item to be under budget at December.

Depreciation – Is accurately calculated and accounted for at year end however a proportionate amount (50%) of the budget has been allocated for the purposes of the Operating Statement report.

Payments to Government Authorities – One of the four instalments for the Fire Levy have been incurred to December.

Other Payments – Is below budget. This item is largely notional accounting values of infrastructure assets written off upon reconstruction or disposal, this is accounted for as part of the year end procedures. The Tasmanian Audit Office fees and Community Grants are also recognised in Other Payments. This item is expected to be within budget at year end.



Analysis by Function

Administration

Revenue	\$ 97,107	62.49 %
Expenses	\$ 1,528,751	49.34 %

Revenue is above budget to December. Property sales related activity including the 337 property certificate fees income in Fees and User Charges are marginally above expectations, included in this item is commercial rent which is exceeding budget.

Expenses for *Infrastructure* are below budget due to work that is yet to be undertaken in the Geographic Information System area. Other Payments includes the Tasmanian Audit Office fees which will be fully expensed by year end.

Roads, Street and Bridges

Revenue	\$ 1,566,749	39.04 %
Expenses	\$ 2,618,837	48.28 %

Fees and Charges income is the annual heavy vehicle licence fees distribution from the State Government which has been received in full. Government Grants reflect the receipt of 50% of the reduced annual Grants Commission allocation (see note in unallocated function), \$672,437 (36%) of the annual Commonwealth Roads to Recovery funding with the remainder due prior to the end of the financial year, \$300,000 towards the Blackstone Heights footpath projects and \$50,000 towards a study to be completed focussing on a potential new roundabout on Westbury Road, Prospect Vale. Contributions & Donations includes subdivision road assets taken over from developers and is expected to be in line with budget when accounted for at year end.

While bridge maintenance expenditure in *Infrastructure* is below budget, expenditure overall is trending within budget. Other Payments are budgeted amounts for road and bridge infrastructure that is written off upon reconstruction or disposal, this will be accounted for at financial year end.

Health, Community and Welfare

Revenue	\$ 2,665,809	85.02 %
Expenses	\$ 2,758,953	42.32 %

Revenue is well above budget to date, this is due to the full recognition of all Waste Management Service Charges and Fire Levies for the year. The Contributions & Donations income will increase to be within budget once stormwater infrastructure assets in new subdivisions are recognised and contributions from community cars are accounted for at year end. Interest income is two interest payments received from Aged Care Deloraine. A corresponding expense is shown in Interest expenses for Council's funds on paid to Tascorp. Grant revenue is \$50,000 received from the State Government for the Meander Valley Enterprise Centre's (MVEC) work with the Economic Renewal Action Group, this has been forwarded to MVEC.

Expenditure is slightly below budget at this point. *Infrastructure* is slightly below budget which includes a new agreement for the supply of street lighting services; we are now billed monthly with the December invoice not yet received. Household Waste and recycling collection invoices for December have not yet been received from supplier Tox Free Australia.



Analysis by Function

Economic Development & Sustainability is slightly over budget in the Economic Services area which includes an unbudgeted amount of \$10,000 for NBN fibre design works in Hadspen and Westbury. The Environmental Protection function includes \$25,000 which was incurred for HGL Project work, this was funded in the 2015 financial year.

Payments to Government Authorities is the State Fire Levy. Only one of the four instalments have been paid to December with the amount of \$245,800 due in early January. Interest Expense is payments to Tascorp as described above however also includes a budget for the accounting transactions of unwinding the liability for Council to rehabilitate tip sites at Cluan and Deloraine.

Land Use Planning & Building

Revenue	\$ 218,321	61.15 %
Expenses	\$ 524,089	39.01 %

Fees and User Charges are development approval and building approval fees. Revenue in the building function is trending above budget with the quantity of compliance work above expectations to December. *Development Services* expenditure is below budget to date with further work to be completed on the Hadspen and Deloraine Outline Development Plans and streetscape planning project for Westbury Rd, Prospect Vale.

Recreation and Culture

Revenue	\$ 287,727	82.09 %
Expenses	\$ 1,042,873	45.49 %

Fees and User Charges from recreation facilities is currently above budget, as too is Contributions which are payments received from property developers in lieu of public open space due to subdivision activity being above expectations. Grants income includes \$150,000 from the State Government for building works at the Westbury Recreation ground.

Overall expenditure is slightly below budget. *Corporate Services* expenditure includes all property insurance premiums and land tax paid in the first half of the year. *Infrastructure* is below budget at this point in time with further building maintenance to be completed in the next six months and only one third of the annual Deloraine pool management contract's seasonal costs being paid to date. Other Payments include Community Grants in the recreation area.

Unallocated & Unclassified

Revenue	\$ 9,749,264	79.00 %
Expenses	\$ -73,304	133.28 %

Rate Revenue is the general rates component of the rates raised for the year. Interest income is within budget expectations. The first two instalments of Financial Assistance Grants from the State Grants Commission have been received however this is currently under budget and will continue to be at year end. This is due to the Commonwealth Government's decision to prepay \$2,110,793 (50%) of the 2016 Financial Assistance Grant as income in the 2015 financial year. While four instalments will be received in 2016, they will be for the remaining allocated grant funds. Other Revenue is Council's ownership distributions from Tas Water and is well below budget however is expected to be received in full at year end. Departmental expenditure is principally accounting entries to balance depreciation across the functions of Council and gravel inventory allocations. This expenditure will trend closer to budget at year end.



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В	rought Forward Amount	Current Amount	Total Amount	Budget Amount	Variance Amount	Percentage of Budget
Administration						C C
100 - Administration						
5039 Deloraine Office/Serv Tas Building - Costs of Sale 10/11	\$9,950.01	\$0.00	\$9,950.01	\$0.00	-\$9,950.01	0.00%
5101 Workstations and Peripherals	\$0.00	\$20,114.55	\$20,114.55	\$29,000.00	\$8,885.45	69.36%
5102 Network Infrastructure	\$0.00	\$7,496.39	\$7,496.39	\$26,200.00	\$18,703.61	28.61%
5111 Software and Upgrades	\$0.00	\$6,126.72	\$6,126.72	\$74,500.00	\$68,373.28	8.22%
5115 Conquest Software Updrade	\$0.00	\$59.71	\$59.71	\$45,000.00	\$44,940.29	0.13%
5117 VOIP Network Installation 13/14	\$59,406.11	\$12,088.41	\$71,494.52	\$70,000.00	-\$1,494.52	102.14%
5122 Council Office - Energy Efficiency (CEEP Funding) 13/14	\$0.00	\$370.91	\$370.91	\$0.00	-\$370.91	0.00%
5124 PV Marketplace Digital Display	\$1,031.39	\$3,927.02	\$4,958.41	\$10,000.00	\$5,041.59	49.58%
5125 Plotter/Scanner Printer Replacement	\$0.00	\$12,630.13	\$12,630.13	\$15,000.00	\$2,369.87	84.20%
100 - Administration Sub Total	\$70,387.51	\$62,813.84	\$133,201.35	\$269,700.00	\$136,498.65	49.39%
100 - Administration Sub Total	\$70,387.51	\$62,813.84	\$133,201.35	\$269,700.00	\$136,498.65	49.39%
Roads Streets and Bridges						
201 - Roads and Streets						
5715 Dexter St - Westbury	\$0.00	\$2,140.12	\$2,140.12	\$15,000.00	\$12,859.88	14.27%
5813 Jane St - Bracknell	\$0.00	\$4,468.42	\$4,468.42	\$20,000.00	\$15,531.58	22.34%
5826 Church St West - Deloraine	\$0.00	\$18,439.14	\$18,439.14	\$15,000.00	-\$3,439.14	122.93%
5829 Morrison St - Deloraine 10/11	\$3,174.79	\$0.00	\$3,174.79	\$9,750.00	\$6,575.21	32.56%
5837 Dry St - Deloraine	\$0.00	\$30,847.07	\$30,847.07	\$35,250.00	\$4,402.93	87.51%
5852 Goderick East - Deloraine 12/13	\$0.00	\$0.00	\$0.00	\$54,000.00	\$54,000.00	0.00%
5865 Bartley St Bass Hwy To Main St- Hadspen	\$0.00	\$0.00	\$0.00	\$15,000.00	\$15,000.00	0.00%
5896 Westbury Rd - Prospect Vale	\$0.00	\$0.00	\$0.00	\$70,000.00	\$70,000.00	0.00%
5924 Vale St - Prospect Vale 13/14	\$680,204.78	\$23,668.38	\$703,873.16	\$700,000.00	-\$3,873.16	100.55%
5962 William St, Westbury	\$0.00	\$31,130.91	\$31,130.91	\$37,000.00	\$5,869.09	84.14%
5978 Franklin St - Westbury	\$0.00	\$0.00	\$0.00	\$15,000.00	\$15,000.00	0.00%
5983 Old Bass Highway, Westbury	\$0.00	\$0.00	\$0.00	\$10,000.00	\$10,000.00	0.00%
5984 Old Bass Highway - Carrick	\$0.00	\$23,948.55	\$23,948.55	\$105,000.00	\$81,051.45	22.81%

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Capital Project Report 2016 Financial Year

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		Brought Forward Amount	Current Amount	Total Amount	Budget Amount	Variance Amount	Percentage of Budget
5990	Meander Valley Road - Deloraine	\$237,401.43	\$88,752.84	\$326,154.27	\$367,000.00	\$40,845.73	88.87%
6000	Old Bass Highway - Hadspen	\$0.00	\$5,985.00	\$5,985.00	\$100,000.00	\$94,015.00	5.99%
6101	Black Hills Rd - Black Hills	\$0.00	\$0.00	\$0.00	\$60,000.00	\$60,000.00	0.00%
6105	Panorama Rd - Blackstone Heights 13/14	\$0.00	\$154.56	\$154.56	\$41,600.00	\$41,445.44	0.37%
6123	Mersey Hill Rd - Chudleigh	\$0.00	\$2,711.94	\$2,711.94	\$20,000.00	\$17,288.06	13.56%
6128	R2R 2016 Dairy Plains Rd Cheshunt To End - Dairy	\$0.00	\$5,283.49	\$5,283.49	\$215,000.00	\$209,716.51	2.46%
6138	Lansdowne PI - Deloraine	\$0.00	\$0.00	\$0.00	\$175,000.00	\$175,000.00	0.00%
6139	R2R 2016 Dunorlan Rd Bengeo To Weegena - Dunorlan	\$0.00	\$139,628.48	\$139,628.48	\$180,000.00	\$40,371.52	77.57%
6170	R2R 2016 Bengeo Rd Dunorlan To Mole Ck Rd- Red Hills	\$0.00	\$140,919.06	\$140,919.06	\$140,000.00	-\$919.06	100.66%
6172	Gulf Rd - Liffey	\$0.00	\$0.00	\$0.00	\$75,000.00	\$75,000.00	0.00%
6176	Meander Main Rd - Meander	\$0.00	\$0.00	\$0.00	\$50,000.00	\$50,000.00	0.00%
6208	Bogan Rd - Quamby Brook 13/14	\$1,132.03	\$20,159.13	\$21,291.16	\$25,000.00	\$3,708.84	85.16%
6229	Marriott St Moore To Lyttleton St	\$0.00	\$158,946.67	\$158,946.67	\$200,000.00	\$41,053.33	79.47%
6230	Taylor St North Of Dexter - Westbury	\$0.00	\$20,948.49	\$20,948.49	\$40,000.00	\$19,051.51	52.37%
6234	King St Mary To Marriott St - Westbury	\$0.00	\$86,368.42	\$86,368.42	\$95,000.00	\$8,631.58	90.91%
6245	R2R 2016 Westwood Rd - Westwood	\$0.00	\$183,815.98	\$183,815.98	\$325,000.00	\$141,184.02	56.56%
6256	East Parade - Deloraine	\$0.00	\$28,092.49	\$28,092.49	\$30,000.00	\$1,907.51	93.64%
6276	Westbury Rd - Prospect: Transport Study Projects	\$0.00	\$3,063.18	\$3,063.18	\$637,500.00	\$634,436.82	0.48%
6282	Pedestrian Access Ramps - Footpaths	\$0.00	\$7,094.91	\$7,094.91	\$20,000.00	\$12,905.09	35.47%
6283	Westbury Rd - Cycling Lanes 13/14	\$15,873.50	\$0.00	\$15,873.50	\$50,000.00	\$34,126.50	31.75%
6284	New Footpath Developments - Westbury	\$0.00	\$0.00	\$0.00	\$40,000.00	\$40,000.00	0.00%
6285	New Footpath Developments - Blackstone	\$609.28	\$13,719.10	\$14,328.38	\$537,000.00	\$522,671.62	2.67%
6287	Street Furniture - Renewals	\$0.00	\$0.00	\$0.00	\$30,000.00	\$30,000.00	0.00%
6288	Westbury Rd - PVP Entrance Roundabout	\$0.00	\$5,015.71	\$5,015.71	\$50,000.00	\$44,984.29	10.03%
6289	Mt Leslie Rd - St Patricks Parking Improvements	\$0.00	\$1,638.00	\$1,638.00	\$15,000.00	\$13,362.00	10.92%
6290	Street Trees	\$0.00	\$0.00	\$0.00	\$30,000.00	\$30,000.00	0.00%
	201 - Roads and Streets Sub Tota	l \$938,395.81	\$1,046,940.04	\$1,985,335.85	\$4,649,100.00	\$2,663,764.15	42.70%

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·	Brought Forward Amount	Current Amount	Total Amount	Budget Amount	Variance Amount	Percentage of Budget
210 - Bridges						
5206 Quamby Brook Byes Road	\$3,165,00	\$0.00	\$3,165.00	\$65,000.00	\$61.835.00	4.87%
5207 R2R 2016 Damper Creek Montana Road	\$0.00	\$5,502.63	\$5,502.63	\$256,000.00	\$250,497.37	2.15%
5265 Rubicon River Elmers Road	\$0.00	\$0.00	\$0.00	\$36,500.00	\$36,500.00	0.00%
5267 Western Creek Montana Road	\$4,758.05	\$0.00	\$4,758.05	\$0.00	-\$4,758.05	0.00%
5290 Mersey River Union Bridge Road	\$6,738.55	\$5,672.32	\$12,410.87	\$14,800.00	\$2,389.13	83.86%
5293 R2R 2016 Western Creek Tribulet Cheshunt Road	\$4,758.05	\$142.91	\$4,900.96	\$199,000.00	\$194,099.04	2.46%
5299 Un-Named Creek Wadleys Road	\$0.00	\$0.00	\$0.00	\$40,000.00	\$40,000.00	0.00%
5303 Mole Creek Shalstone Road	\$4,758.05	\$352.75	\$5,110.80	\$183,000.00	\$177,889.20	2.79%
5324 R2R 2016 Chittys Creek Reiffers Road	\$4,758.05	\$142.91	\$4,900.96	\$162,000.00	\$157,099.04	3.03%
5408 Coiler Creek Tribulet Mt.Pats Estate	\$0.00	\$1,297.91	\$1,297.91	\$182,000.00	\$180,702.09	0.71%
5450 Bridge Safety Barrier & Signage	\$0.00	\$58,693.95	\$58,693.95	\$80,000.00	\$21,306.05	73.37%
210 - Bridges Sub Total	\$28,935.75	\$71,805.38	\$100,741.13	\$1,218,300.00	\$1,117,558.87	8.27%
200 - Roads Streets and Bridges Sub Total	\$967,331.56	\$1,118,745.42	\$2,086,076.98	\$5,867,400.00	\$3,781,323.02	35.55%
Health and Community Welfare						
314 - Emergency Services						
6752 SES Vehicle Purchase	\$4,242.60	\$35,984.73	\$40,227.33	\$40,000.00	-\$227.33	100.57%
314 - Emergency Services Sub Total	\$4,242.60	\$35,984.73	\$40,227.33	\$40,000.00	-\$227.33	100.57%
315 - Cemeteries						
6302 Deloraine Lawn Cemetery Concrete Slabs	\$0.00	\$4,181.87	\$4,181.87	\$5,000.00	\$818.13	83.64%
6305 Deloraine Lawn Cemetery Irrigation System	\$0.00	\$0.00	\$0.00	\$10,000.00	\$10,000.00	0.00%
315 - Cemeteries Sub Total	\$0.00	\$4,181.87	\$4,181.87	\$15,000.00	\$10,818.13	27.88%
316 - Community Amenities						
6520 Public Wifi at Council Buildings Project	\$0.00	\$0.00	\$0.00	\$45,000.00	\$45,000.00	0.00%
316 - Community Amenities Sub Total	\$0.00	\$0.00	\$0.00	\$45,000.00	\$45,000.00	0.00%

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В	rought Forward Amount	Current Amount	Total Amount	Budget Amount	Variance Amount	Percentage of Budget
321 - Tourism & Area Promotion						
7824 GWTVIC - Energy Efficiency (CEEP Funding) 13/14	\$52,668.49	\$2,143.18	\$54,811.67	\$61,470.46	\$6,658.79	89.17%
7827 Deloraine Community WiFi 13/14	\$3,502.14	\$0.00	\$3,502.14	\$20,000.00	\$16,497.86	17.51%
7829 GWTVIC External Cladding	\$0.00	\$945.00	\$945.00	\$35,000.00	\$34,055.00	2.70%
321 - Tourism & Area Promotion Sub Total	\$56,170.63	\$3,088.18	\$59,258.81	\$116,470.46	\$57,211.65	50.88%
322 - Economic Services						
7830 Subdivision Development - East Goderich St, Deloraine	\$4,398.75	\$4,594.59	\$8,993.34	\$0.00	-\$8,993.34	0.00%
322 - Economic Services Sub Total	\$4,398.75	\$4,594.59	\$8,993.34	\$0.00	-\$8,993.34	0.00%
335 - Household Waste						
6605 Mobile Garbage Bins	\$0.00	\$19,573.05	\$19,573.05	\$20,000.00	\$426.95	97.87%
6609 Deloraine Tip - Bailer & Enclosure (NTWM Grant) 13/14	\$46,827.61	\$0.00	\$46,827.61	\$80,000.00	\$33,172.39	58.53%
335 - Household Waste Sub Total	\$46,827.61	\$19,573.05	\$66,400.66	\$100,000.00	\$33,599.34	66.40%
351 - Storm Water Drainage						
6414 Winifred-Jane Cres, Hadspen - Stormwater	\$3,766.35	\$0.00	\$3,766.35	\$40,000.00	\$36,233.65	9.42%
6417 Tyler House, Prospect - Stormwater	\$4,447.88	\$0.00	\$4,447.88	\$40,000.00	\$35,552.12	11.12%
6433 Jane St, Bracknell Stormwater	\$0.00	\$0.00	\$0.00	\$50,000.00	\$50,000.00	0.00%
6445 Beefeater St Deloraine Stormwater	\$151.03	\$1,357.70	\$1,508.73	\$75,000.00	\$73,491.27	2.01%
6446 Blackstone Rd Blackstone Stormwater	\$0.00	\$15,346.74	\$15,346.74	\$18,000.00	\$2,653.26	85.26%
6458 Browne St, Hadspen - Stormwater	\$2,152.20	\$1,981.05	\$4,133.25	\$40,000.00	\$35,866.75	10.33%
6479 Kipling Cr - Hadspen Stormwater	\$0.00	\$5,653.99	\$5,653.99	\$230,000.00	\$224,346.01	2.46%
6483 Taylor St, Westbury Stormwater	\$0.00	\$8,961.13	\$8,961.13	\$40,000.00	\$31,038.87	22.40%
6484 Meander Valley Rd, Deloraine Stormwater	\$13,048.34	\$51,931.55	\$64,979.89	\$75,000.00	\$10,020.11	86.64%
6485 Montpellier Dr, Prospect Vale - Stormwater	\$2,152.20	\$5,275.91	\$7,428.11	\$125,000.00	\$117,571.89	5.94%
6494 Side Entry Pit Replacements	\$0.00	\$0.00	\$0.00	\$16,000.00	\$16,000.00	0.00%
6495 Urban Stormwater Drainage – Program Budget	\$0.00	\$1,380.88	\$1,380.88	\$231,000.00	\$229,619.12	0.60%
351 - Storm Water Drainage Sub Total	\$25,718.00	\$91,888.95	\$117,606.95	\$980,000.00	\$862,393.05	12.00%

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	Brought Forward Amount	Current Amount	Total Amount	Budget Amount	Variance Amount	Percentage of Budget
381 - Families Youth and Children						
6902 Community Development Outdoor Equipment Trailer	\$0.00	\$0.00	\$0.00	\$10,000.00	\$10,000.00	0.00%
381 - Families Youth and Children Sub Total	\$0.00	\$0.00	\$0.00	\$10,000.00	\$10,000.00	0.00%
300 - Health and Community Welfare Sub Total	\$137,357.59	\$159,311.37	\$296,668.96	\$1,306,470.46	\$1,009,801.50	22.71%
Recreation and Culture						
505 - Public Halls						
7403 Westbury Town Hall - Heating	\$0.00	\$13,629.29	\$13,629.29	\$50,000.00	\$36,370.71	27.26%
7423 Chudleigh Hall - Replace Flooring	\$0.00	\$37,218.97	\$37,218.97	\$50,000.00	\$12,781.03	74.44%
7424 Carrick Hall - Rewiring Electricity	\$0.00	\$9,397.52	\$9,397.52	\$10,000.00	\$602.48	93.98%
7425 Rosevale Hall - Rewiring Electricity	\$0.00	\$0.00	\$0.00	\$15,000.00	\$15,000.00	0.00%
505 - Public Halls Sub Total	\$0.00	\$60,245.78	\$60,245.78	\$125,000.00	\$64,754.22	48.20%
525 - Recreation Grounds & Sports Facilities						
7606 Hadspen Rec Ground - Playground Repair (Insurance)	\$242.35	\$29,032.13	\$29,274.48	\$30,470.00	\$1,195.52	96.08%
7608 Del Community Complex - Basketball Rings & Lighting	\$0.00	\$0.00	\$0.00	\$110,000.00	\$110,000.00	0.00%
7619 Westbury Sports Centre - Access Door	\$0.00	\$0.00	\$0.00	\$15,000.00	\$15,000.00	0.00%
7621 PVP Clubrooms - Kitchen/Medical Room Upgrades	\$90.54	\$5,152.58	\$5,243.12	\$110,000.00	\$104,756.88	4.77%
7633 Deloraine Community Complex - Refurbish Kiosk	\$0.00	\$0.00	\$0.00	\$20,000.00	\$20,000.00	0.00%
7638 Deloraine Community Complex - Security System Upgrade	\$0.00	\$3,527.53	\$3,527.53	\$15,000.00	\$11,472.47	23.52%
7642 Prospect Vale Park - Training Ground Lighting 10/11	\$7,961.85	\$4,028.05	\$11,989.90	\$5,800.00	-\$6,189.90	206.72%
7668 Westbury Rec Ground - Building Design & Upgrade	\$18,897.61	\$10,993.85	\$29,891.46	\$1,148,781.00	\$1,118,889.54	2.60%
7671 PVP Development Plan - Sportsgrounds Upgrade	\$0.00	\$12,689.00	\$12,689.00	\$339,000.00	\$326,311.00	3.74%
7677 PVP Ground Upgrade Review	\$13,118.82	\$327.08	\$13,445.90	\$20,000.00	\$6,554.10	67.23%
7678 PVP Main Access & Parking	\$4,397.85	\$34,485.41	\$38,883.26	\$100,000.00	\$61,116.74	38.88%
7679 PVP Play Scape & Park Furniture	\$0.00	\$15,854.90	\$15,854.90	\$160,000.00	\$144,145.10	9.91%
525 - Recreation Grounds & Sports Facilities Sub Total	\$44,709.02	\$116,090.53	\$160,799.55	\$2,074,051.00	\$1,913,251.45	7.75%

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Ε	Brought Forward Amount	Current Amount	Total Amount	Budget Amount	Variance Amount	Percentage of Budget
545 - Sundry Cultural Activities						
7907 MV Perorming Arts Ctr - Refurbish Female Toilets	\$0.00	\$0.00	\$0.00	\$25,000.00	\$25,000.00	0.00%
545 - Sundry Cultural Activities Sub Total	\$0.00	\$0.00	\$0.00	\$25,000.00	\$25,000.00	0.00%
565 - Parks and Reserves						
8006 Park Furniture - Replacements	\$0.00	\$0.00	\$0.00	\$20,000.00	\$20,000.00	0.00%
8023 Las Vegas Drive Reserve - Remove Playground	\$0.00	\$0.00	\$0.00	\$20,000.00	\$20,000.00	0.00%
8054 Mace St Reserve - Disposal Costs	\$738.18	\$0.00	\$738.18	\$0.00	-\$738.18	0.00%
8090 West Prde Car Park - Access Path 13/14	\$41,211.49	\$1,272.65	\$42,484.14	\$60,000.00	\$17,515.86	70.81%
8093 East Westbury PI, Deloraine - Path & Bollards	\$11,131.61	\$14,613.76	\$25,745.37	\$25,000.00	-\$745.37	102.98%
565 - Parks and Reserves Sub Total	\$53,081.28	\$15,886.41	\$68,967.69	\$125,000.00	\$56,032.31	55.17%
500 - Recreation and Culture Sub Total	\$97,790.30	\$192,222.72	\$290,013.02	\$2,349,051.00	\$2,059,037.98	12.35%
Unallocated and Unclassified						
625 - Management and Indirect O/Heads						
8803 Minor Plant Purchases	\$0.00	\$10,863.99	\$10,863.99	\$20,000.00	\$9,136.01	54.32%
625 - Management and Indirect O/Heads Sub Total	\$0.00	\$10,863.99	\$10,863.99	\$20,000.00	\$9,136.01	54.32%

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	Brought Forward Amount	Current Amount	Total Amount	Budget Amount	Variance Amount	Percentage of Budget
655 - Plant Working						
8701 4.5 Tonne Truck (Plant 925)	\$0.00	\$75,478.00	\$75,478.00	\$82,900.00	\$7,422.00	91.05%
8708 13 Tonne Truck (Plant 941)	\$0.00	\$0.00	\$0.00	\$90,000.00	\$90,000.00	0.00%
8710 4.5 Tonne Truck (Plant 965)	\$0.00	\$0.00	\$0.00	\$60,000.00	\$60,000.00	0.00%
8712 Mower Replacement (Plant 620)	\$0.00	\$1,111.74	\$1,111.74	\$30,000.00	\$28,888.26	3.71%
8718 Truck Replacement (Plant 956)	\$0.00	\$0.00	\$0.00	\$90,000.00	\$90,000.00	0.00%
8748 Sale Proceeds Grader 2 (Plant 405)	\$0.00	\$0.00	\$0.00	\$17,900.00	\$17,900.00	0.00%
8749 Utility 2WD Westbury (New Plant)	\$0.00	\$25,016.18	\$25,016.18	\$25,000.00	-\$16.18	100.06%
8750 Tag Trailer (New Plant)	\$0.00	\$0.00	\$0.00	\$34,000.00	\$34,000.00	0.00%
8751 Tipper Truck & Trailer (New Plant)	\$0.00	\$73,206.00	\$73,206.00	\$70,000.00	-\$3,206.00	104.58%
8752 3PL Hydraulic Blade Deloraine (New Plant)	\$0.00	\$0.00	\$0.00	\$13,000.00	\$13,000.00	0.00%
8753 3PL Hydraulic Blade Westbury (New Plant)	\$0.00	\$0.00	\$0.00	\$13,000.00	\$13,000.00	0.00%
655 - Plant Working Sub Total	\$0.00	\$174,811.92	\$174,811.92	\$525,800.00	\$350,988.08	33.25%
675 - Other Unallocated Transactions						
8707 Fleet Vehicle Purchases	\$0.00	\$34,783.57	\$34,783.57	\$133,000.00	\$98,216.43	26.15%
8754 Residential Property 35 William St, Westbury	\$0.00	\$250,202.95	\$250,202.95	\$250,000.00	-\$202.95	100.08%
675 - Other Unallocated Transactions Sub Total	\$0.00	\$284,986.52	\$284,986.52	\$383,000.00	\$98,013.48	74.41%
600 - Unallocated and Unclassified Sub Total	\$0.00	\$470,662.43	\$470,662.43	\$928,800.00	\$458,137.57	50.67%
Total Capital Project Expenditure	\$1,272,866.96	\$2,003,755.78	\$3,276,622.74	\$10,721,421.46	\$7,444,798.72	30.56%

Total Capital Project Expenditure $\frac{1,2/2,866.96}{2,003,755.78}$ $\frac{3,276,622.74}{10,721,421.46}$ $\frac{1,444,798.72}{30.56\%}$

Capital Resealing Report 2016 Financial Year





				10 R A	ING TO STATE
		Actual Amount	Budget Amount	Variance Amount	Percentage of Budget
Road	Is Streets and Bridges				-
201 - I	Roads and Streets				
5517	Burns Rd - Caveside	\$173.52	\$0.00	-\$173.52	0.00%
5826	Church St West - Deloraine	\$1,739.38	\$0.00	-\$1,739.38	0.00%
5827	Barrack St East - Deloraine	\$13,389.72	\$0.00	-\$13,389.72	0.00%
5835	Quamby Ct - Deloraine	\$1,036.43	\$0.00	-\$1,036.43	0.00%
5837	Dry St - Deloraine	\$525.08	\$0.00	-\$525.08	0.00%
5855	Westbury PI East - Deloraine	\$20,574.04	\$0.00	-\$20,574.04	0.00%
5863	Goderick West - Deloraine	\$16,224.45	\$0.00	-\$16,224.45	0.00%
5891	R2R 2016 South Esk Dr - Hadspen	\$222,989.76	\$0.00	-\$222,989.76	0.00%
5895	R2R 2016 Mt Leslie Rd - Prospect Vale	\$1,387.25	\$0.00	-\$1,387.25	0.00%
5900	Chris St To Clifton Crt - Prospect Vale	\$93,764.72	\$0.00	-\$93,764.72	0.00%
6002	Hall St - Chudleigh	\$1,879.89	\$0.00	-\$1,879.89	0.00%
6004	McFarlane St - Hagley	\$3,352.82	\$0.00	-\$3,352.82	0.00%
6114	Fernleigh - Caveside	\$4,857.96	\$0.00	-\$4,857.96	0.00%
6115	Burns Rd - Caveside	\$10,716.38	\$0.00	-\$10,716.38	0.00%
6116	Pool Rd - Caveside	\$4,396.14	\$0.00	-\$4,396.14	0.00%
6117	Jones St - Chudleigh	\$1,347.27	\$0.00	-\$1,347.27	0.00%
6118	Archer St - Chudleigh	\$963.71	\$0.00	-\$963.71	0.00%
6119	Sorrell St - Chudleigh	\$2,190.55	\$0.00	-\$2,190.55	0.00%
6120	Burnett St - Chudleigh	\$1,347.27	\$0.00	-\$1,347.27	0.00%
6123	Mersey Hill Rd - Chudleigh	\$21,904.32	\$0.00	-\$21,904.32	0.00%
6136	Dunhams Rd - Deloraine	\$488.78	\$0.00	-\$488.78	0.00%
6139	R2R 2016 Dunorlan Rd Bengeo To Weeger	\$53,720.52	\$0.00	-\$53,720.52	0.00%
6183	Den Rd - Mole Creek	\$18,730.86	\$0.00	-\$18,730.86	0.00%
6186	Gilhams/Eliza - Mole Creek	\$3,093.51	\$0.00	-\$3,093.51	0.00%
6189	Baldocks Rd - Mole Creek	\$925.29	\$0.00	-\$925.29	0.00%
6191	Dadsons Rd - Mole Creek	\$1,840.08	\$0.00	-\$1,840.08	0.00%
6192	Greens Rd - Mole Creek	\$4,749.63	\$0.00	-\$4,749.63	0.00%
6193	South Mole Creek Rd - Mole Creek	\$5,708.38	\$0.00	-\$5,708.38	0.00%
6206	Davis - Quamby Brook	\$3,191.89	\$0.00	-\$3,191.89	0.00%
6234	King St Mary To Marriott St - Westbury	\$15,304.98	\$0.00	-\$15,304.98	0.00%
6242	Western Creek Rd - Western Creek	\$18,382.05	\$0.00	-\$18,382.05	0.00%
6289	Mt Leslie Rd - St Patricks Parking Improven	\$460.21	\$0.00	-\$460.21	0.00%
6299	Reseals General Budget Allocation	\$0.00	\$1,470,246.00	\$1,470,246.00	0.00%
Capit	al Resealing Projects - Grand Total	\$551,356.84	\$1,470,246.00	\$918,889.16	37.50%
	—				

Capital Gravelling Report 2016 Financial Year



10-Jan-2016 20:07:37

				W . D . K	CINE IGELIME.
		Actual Amount	Budget Amount	Variance Amount	Percentage of Budget
Road	Is Streets and Bridges				
201 - I	Roads and Streets				
5519	Joes - Caveside	\$1,027.80	\$0.00	-\$1,027.80	0.00%
5523	Parsons - Caveside	\$1,299.14	\$0.00	-\$1,299.14	0.00%
5557	North St - Elizabeth Town	\$1,687.02	\$0.00	-\$1,687.02	0.00%
5625	Martins - Mole Creek	\$1,932.26	\$0.00	-\$1,932.26	0.00%
5641	South Mole Creek Rd - Mole Creek	\$2,964.86	\$0.00	-\$2,964.86	0.00%
5799	Gravel Resheeting General Budget Alloc	\$0.00	\$300,000.00	\$300,000.00	0.00%
C	Capital Gravelling Expenditure Total	\$8,911.08	\$300,000.00	\$291,088.92	2.97%

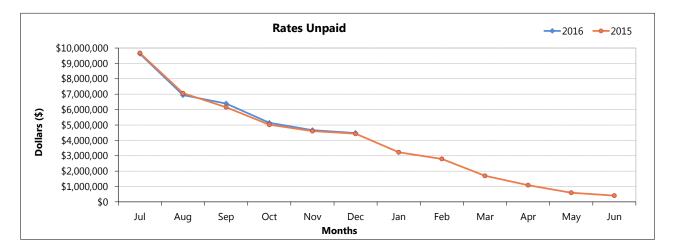
Meander Valley Rates Report as at 31/12/2015

	2016			2015
Rate Balance Carried Forward from previous Year Water Balance Carried Forward from previous Year	\$ \$	412,232 13	\$ \$	710,643 668
2015/16 Rates Raised	\$	10,890,902	\$	10,340,263
Interest	\$	29,303	\$	39,227
Plus Adjustments	\$	61,980	\$	14,799
Payments Received	-\$	6,915,117	-\$	6,674,465
Rates Control Account Balance	\$	4,479,315	\$	4,431,136

% of Rates Unpaid

39.53%

39.95%

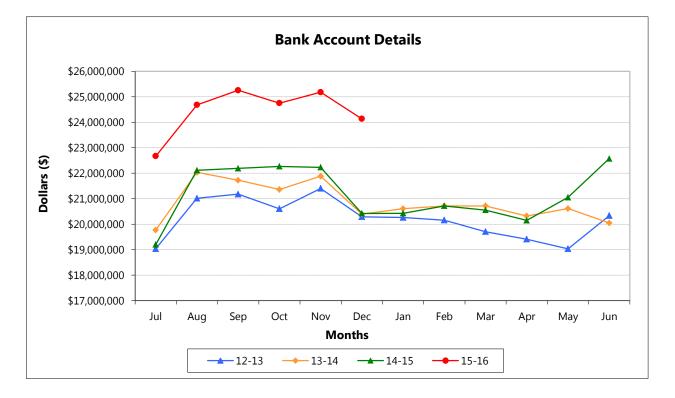


Meander Valley Council Cash Reconciliation as at 31-December-2015

		2015-16		2014-15	
Balance Carried Forward from previous Year	\$	22,570,883	\$	20,046,371	
Add Deposits	\$	11,233,253	\$	10,868,721	
Less Payments	-\$	9,672,215	-\$	10,493,858	
Balance as per Bank Account	\$	24,131,921	\$	20,421,235	

Made up of:	Amount	Interest Rate
Cash at Bank	306,285	0-0.50%
Commonwealth Bank Investments	1,075,173	1.30%
National Bank	7,384,000	2.95%-3.02%
ANZ Bank	4,000,000	2.80%-3.00%
Bendigo Bank	4,200,000	2.85%-3.10%
My State Financial	2,127,964	3.00%-3.20%
B & E Ltd	1,000,000	3.00%
Suncorp Bank	1,000,000	2.85%
ME Bank	1,000,000	2.85%
Defence Bank	1,038,500	3.05%
Bank of Sydney	1,000,000	2.55%

\$ 24,131,921



CORP 1

31-December-2015

Date:

National Bank

Bendigo Bank

Suncorp Bank

Defence Bank

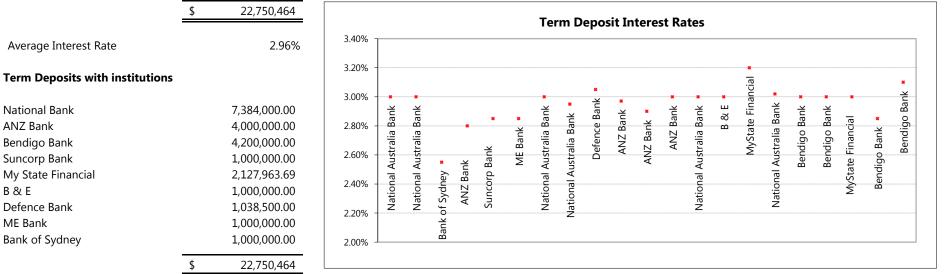
Bank of Sydney

ANZ Bank

B & E

ME Bank

Institution	Deposit	Rate %	Entered	Due	
National Australia Bank	1,500,000	3.00%	13/07/2015	13/01/2016	
National Australia Bank	1,000,000	3.00%	16/07/2015	16/01/2016	Term Deposits
Bank of Sydney	1,000,000	2.55%	18/11/2015	18/01/2016	
ANZ Bank	1,000,000	2.80%	1/09/2015	1/03/2016	
Suncorp Bank	1,000,000	2.85%	3/09/2015	3/03/2016	ME BankBank of Sydney
ME Bank	1,000,000	2.85%	18/11/2015	17/03/2016	4%4% Defence Bank
National Australia Bank	1,000,000	3.00%	28/09/2015	28/03/2016	5%
National Australia Bank	800,000	2.95%	28/12/2015	28/03/2016	_ National Bank
Defence Bank	1,038,500	3.05%	8/04/2015	8/04/2016	B & E 33%
ANZ Bank	1,000,000	2.97%	29/04/2015	29/04/2016	4%
ANZ Bank	1,000,000	2.90%	18/05/2015	18/05/2016	My State
ANZ Bank	1,000,000	3.00%	23/11/2015	23/05/2016	Financial
National Australia Bank	1,000,000	3.00%	10/06/2015	10/06/2016	9%
B & E	1,000,000	3.00%	12/06/2015	10/06/2016	
MyState Financial	1,050,000	3.20%	12/06/2015	12/06/2016	Suncorp Bank
National Australia Bank	2,084,000	3.02%	27/06/2015	27/06/2016	476
Bendigo Bank	1,000,000	3.00%	13/07/2015	12/07/2016	
Bendigo Bank	1,000,000	3.00%	16/07/2015	15/07/2016	Bendigo Bank ANZ Bank
MyState Financial	1,077,964	3.00%	28/12/2015	28/08/2016	19% 18%
Bendigo Bank	1,000,000	2.85%	14/09/2015	14/09/2016	
Bendigo Bank	1,200,000	3.10%	16/12/2015	15/12/2016	



CORP 2 DISPOSAL OF SURPLUS COUNCIL LAND

1) Introduction

The purpose of this report is for Council to consider disposal of the following surplus vacant land: lot 3 Morrison St, Kimberley; lot 1 Highland Lakes Rd and lots 3 and 5 Pumicestone Rd (known as Barra Rd lots), near Deloraine.

2) Background

Council has a number of parcels of land that are not classified as "Public" under the Local Government Act 1993 and considered surplus to requirements. In some instances, the reason why and how Council acquired some parcels is unknown. In the past, owners of low value land have been known to transfer that land to a Council in lieu of paying outstanding rates.

Of the four lots in question, the Morrison St and Highland Lakes lots may have been acquired in this fashion. There doesn't appear to be any other specific reason for Council ownership.

Lots 3 (formerly lot 6) and 5 Pumicestone Rd (known as the Barra Rd lots) were purchased by the newly formed Meander Valley Council at a cost of \$40,000 in June 1993 to resolve a dispute with the subdivider caused by the adjoining quarry attenuation zone introduced or extended after the subdivision was approved by the then Deloraine Council and therefore restricting the development of those lots.

Aerial photos, title plans and basic property reports for the lots are attached to this report.

3) Strategic/Annual Plan Conformance

Supports the following Values of Council's Community Strategic Plan:

- Take a fair, balanced and long term approach
- Use sound business practices

4) **Policy Implications**

Not Applicable

5) Statutory Requirements

Section 177, Sale and disposal of land, Local Government Act 1993 applies. A decision to sell land under this Section must be carried by an absolute majority and a current valuation from the Valuer-General or a qualified valuer will be required.

6) Risk Management

There is always some risk with property ownership. Council had some work done in recent years to remove some trees on one of the Barra Rd lots however none of these lots are actively managed and maintained by Council.

7) Consultation with State Government and other Authorities

Not Applicable

8) **Community Consultation**

Not Applicable

9) Financial Impact

The following table details the current Government values for the land and the annual land tax levied on each.

Description	Land value	Capital Value	Land Tax
lot 3, Morrison St, Kimberley	24,000	24,000	\$325
lot 1, Highland Lakes Rd	36,000	36,000	\$488
lot 3, Pumicestone Rd	90,000	90,000	\$1278
lot 5, Pumicestone Rd	90,000	90,000	\$1278

The final proceeds realised will be net of legal fees and real estate agents costs. A potentially successful sale process would realise a reasonable return to Council.

Land tax savings would total \$3369 annually if all four lots are sold.

10) Alternative Options

Council could elect not to sell any or all of the lots.

11) Officers Comments

The four lots were previously identified in the report titled Meander Valley Council Property Assessment 2010 prepared and presented to a Council workshop by Council's Economic Development Officer, Craig Plaisted.

During the process of selecting a real estate agent for the sale of properties for unpaid rates the opportunity was taken to discuss the possible sale of these four lots. Although the attached basic property report on each lot indicates various issues from a development perspective the preliminary discussions with the local agents were relatively positive.

There does not appear to be any particular reason for Council to retain these properties and the ongoing responsibilities of ownership. The sale process will ultimately determine if there is a current market for any or all of these lots and their value.

AUTHOR: Malcolm Salter DIRECTOR CORPORATE SERVICES

12) Recommendation

It is recommended that Council proceed with the sale of the following surplus vacant land under section 177 of the local Government Act 1993: - lot 3, Morrison St, Kimberley; lot 1, Highland Lakes Rd and lots 3 and 5 Pumicestone Rd (known as Barra Rd lots), near Deloraine.

DECISION:

POTENTIAL SALE OF SURPLUS COUNCIL PROPERTIES

- 1. What can be done with these properties if anything or are they only of use to an adjoining owner?
- 2. Would they need Planning Approval?
- 3. Would they need Septic Tank Approval?

Property No 18235 – Land – Lot 3 Morrison Street, Kimberley

- 1. Rural Resource Zone forestry, agricultural uses, application can be made for a Dwelling but :
 - Required to demonstrate that it would be linked to agricultural use
- 2. Planning required for all uses
- 3. Septic tank approval required

Summary:

- the current zoning on the land is an anomaly it should and could be rezoned to Low Density Residential Zone
- under the Low Density Residential Zone it might be attractive as a residential lot but:
 - o buffer distance from rail for dwelling would be hard to achieve
 - major drainage line running through site
- all adjoining properties owned by State Agencies or Council so difficult to sell to adjoining land owner

This lot might need some additional administrative work before it has any value as a residential lot but might be of use to adjoining landowner

Property No 17696 – Land – Highland Lakes Road, Golden Valley

- 1. Rural Living Zone multiple uses including **residential** which is permitted.
- 2. Planning required for
 - o Dwelling
 - o Bushfire
 - Access to State Road
- 3. Septic tank approval required

Summary:

- Well vegetated land difficult to access from road
- Adjacent lots in Environmental Management Zone
- Could be sold as a stand-alone lot for rural lifestyle
- Could be offered to Parks and Wildlife who manage adjacent lots

Property No 18285 – Land – Lot 5 Barra Road, Deloraine

- 1. Low Density Residential Zone Residential uses , medical centre, local shop, visitor accommodation
- 2. Planning required for all uses except for single Residential dwelling
- 3. Septic tank approval required (No TasWater service or reticulated water)

Summary

- Residential Use Permitted, however adjacent to Level 2 Activity (Quarry) and Environmental Impacts and Attenuation Code has effect
- Difficult to achieve attenuation distances for a dwelling, would require a report to demonstrate that no environmental nuisance or harm would be experienced.
- Difficult to achieve waste water management on site

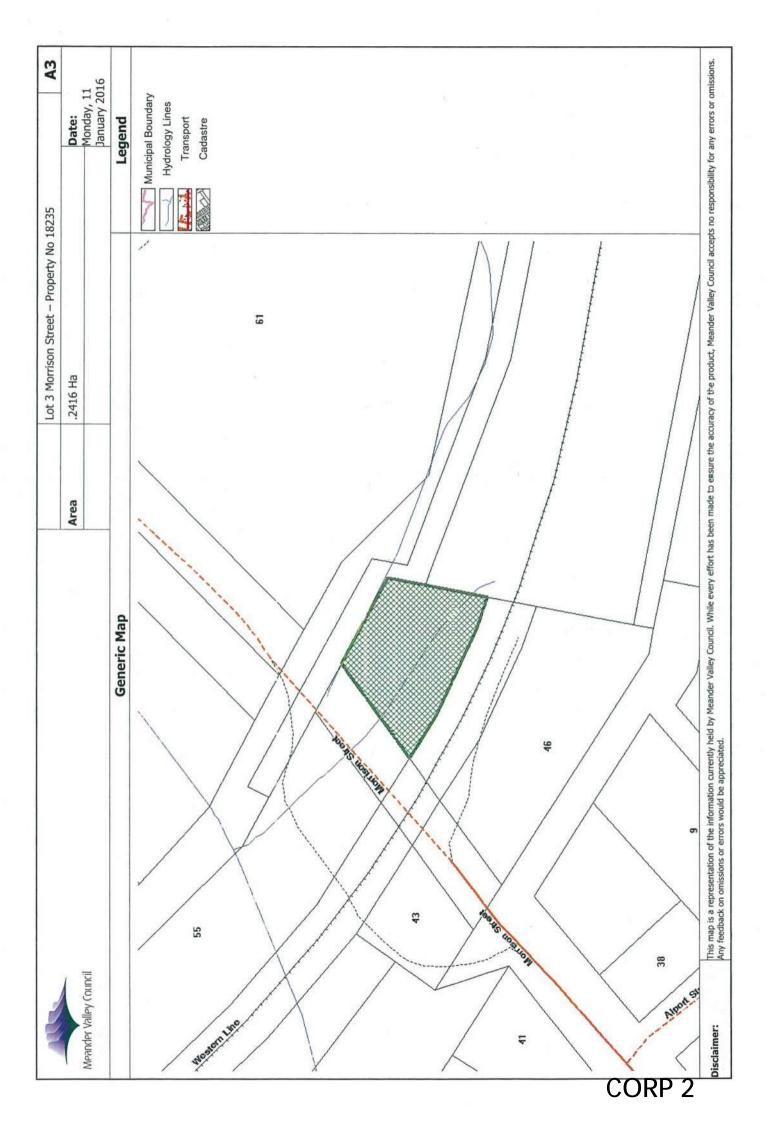
Maybe of some use to owners of Quarry site at 90 Dunhams Road.

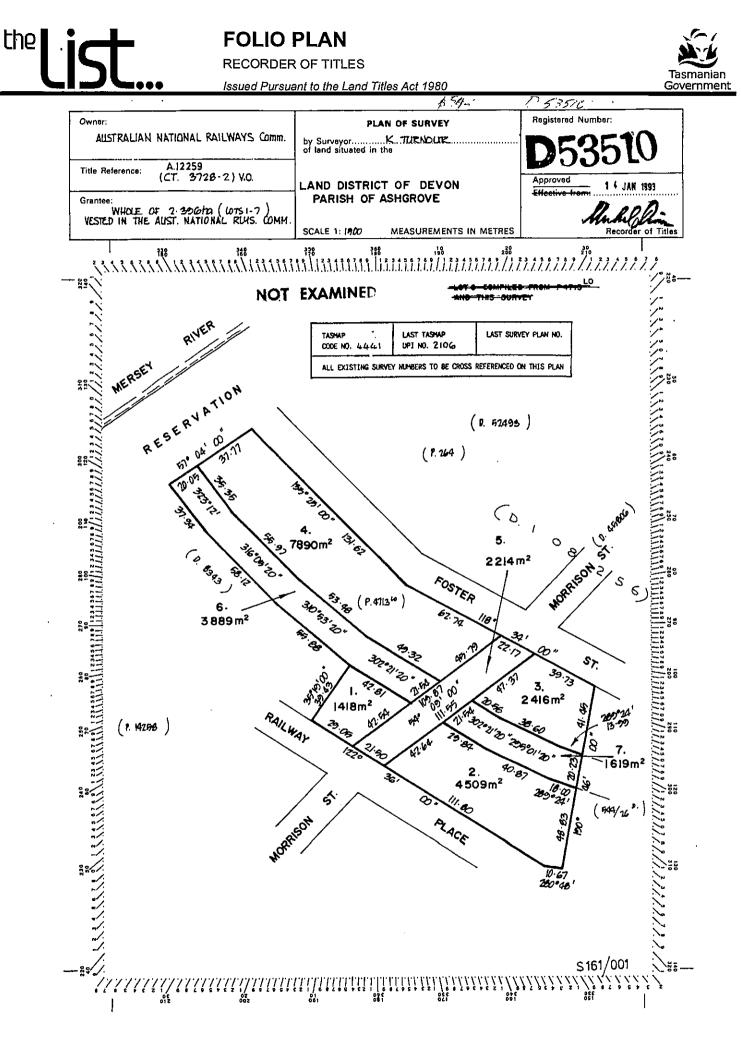
Property No 19353 – Land – Lot 3 Barra Road, Deloraine

As above

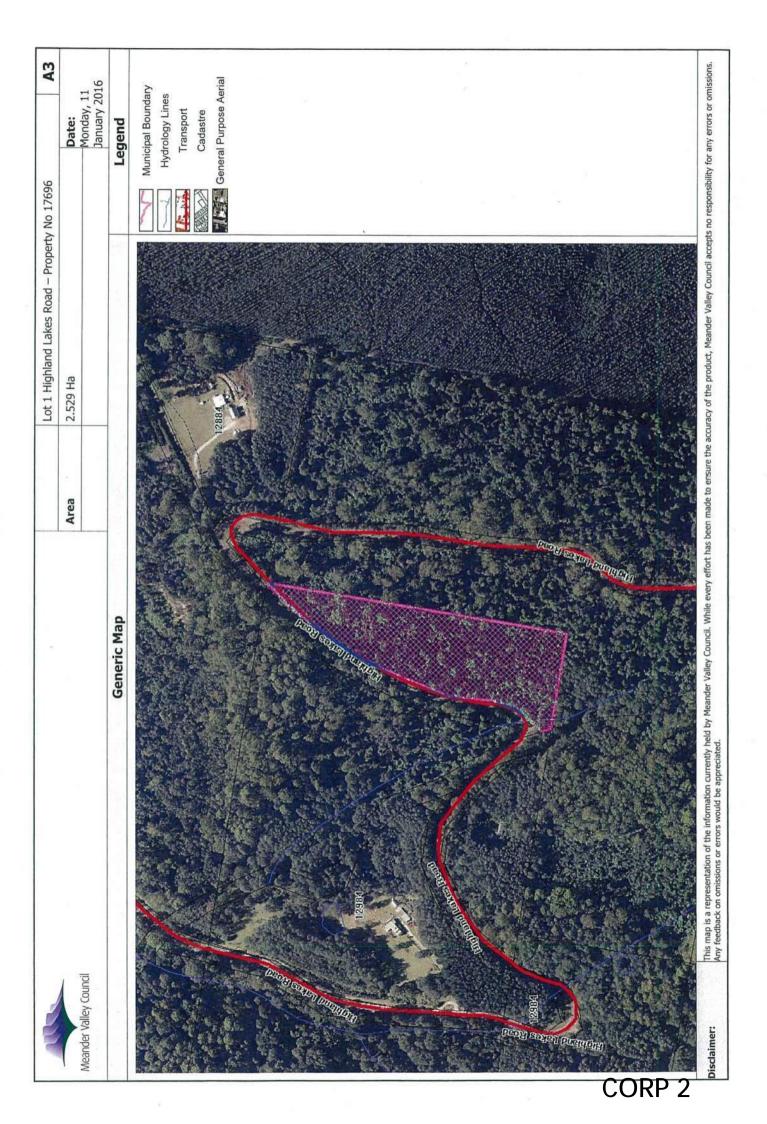


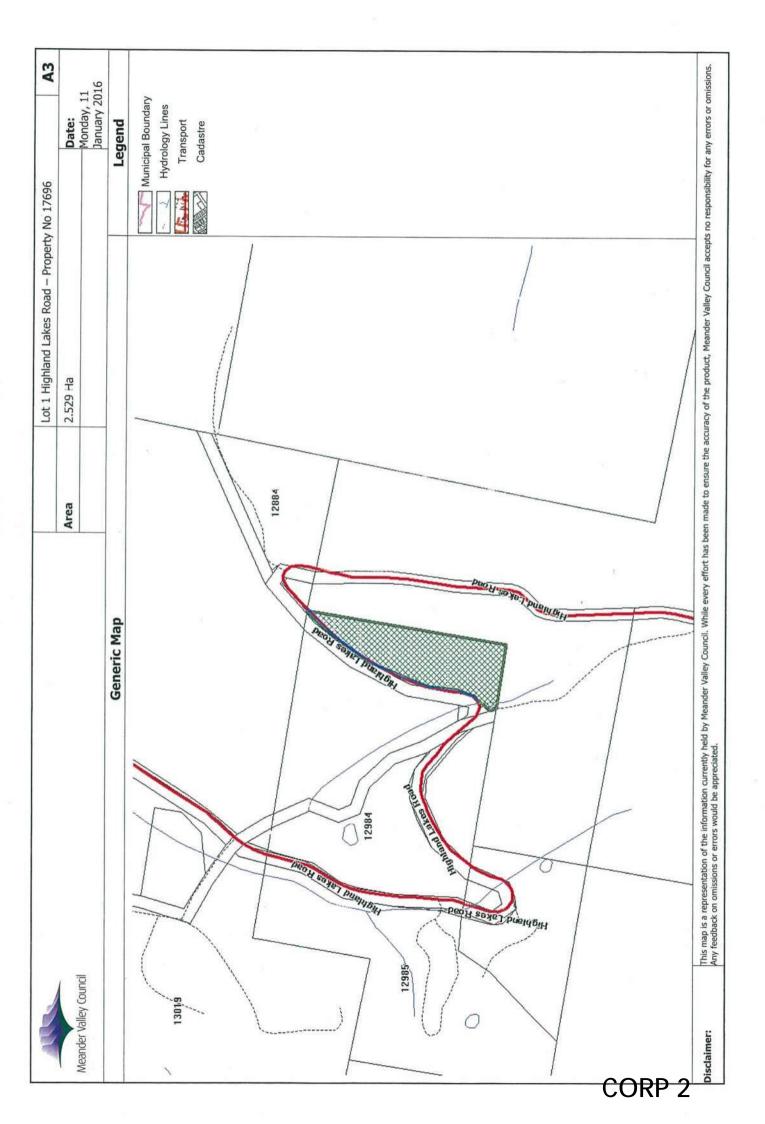
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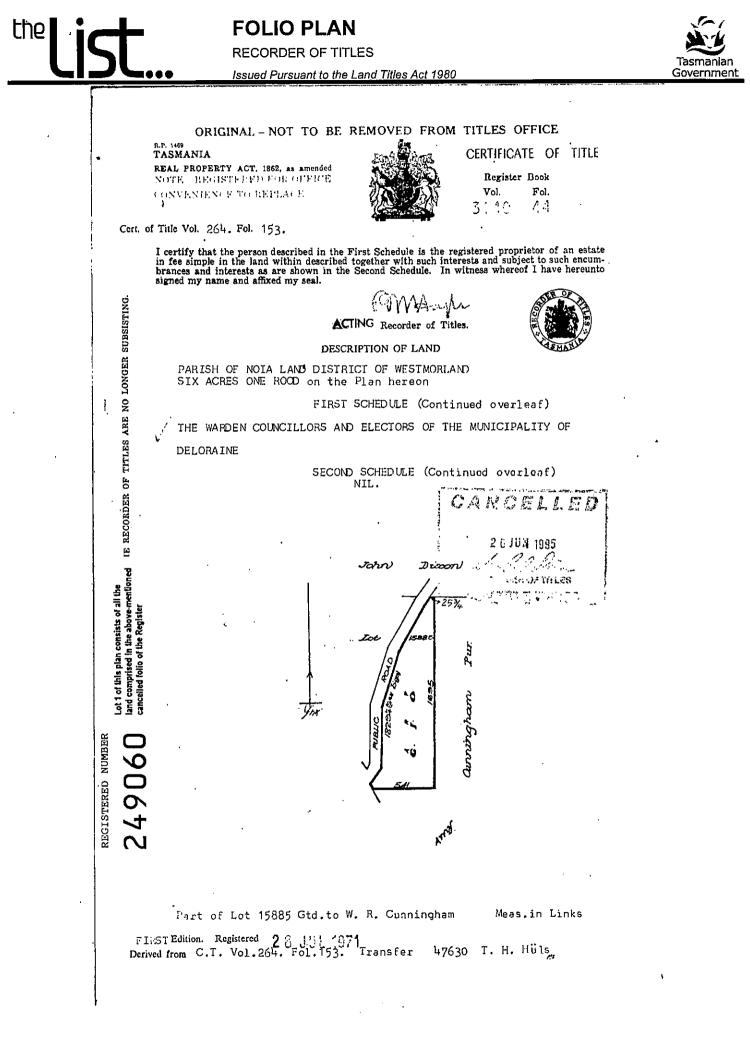




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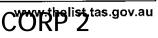




Revision Number: 01

Volume Number: 249060

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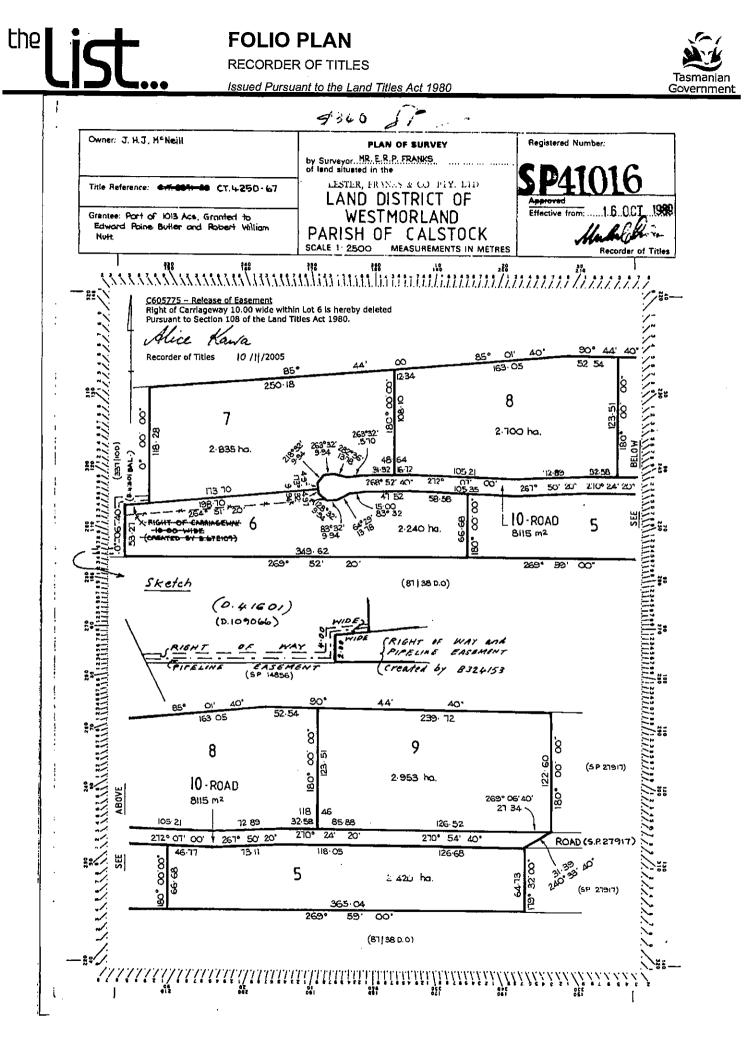


		Green	Lot 5 Barra Road – Property No 18285	35	A3
		Pink	Lot 3 Barra Road – Property No 19353	53	Date:
Meander Valley Council		Areas	Lot 5 – 2.42 Ha & Lot 3 – 2.039 Ha		Monday, 11 January 2016
	Generic Map				Legend
					Municipal Boundary Hydrology Lines Transport Cadastre General Purpose Aerial
			120		*
CORP 2	This map is a representation of the information currently held by Meander Valley Council. While every effort has been made to ersure the accuracy of the product, Meander Valley Council accepts no responsibility for any errors or omissions.	as been made to ersure the ac	curacy of the product, Meander Valley Council accer	pts no responsibili	ty for any errors or omission

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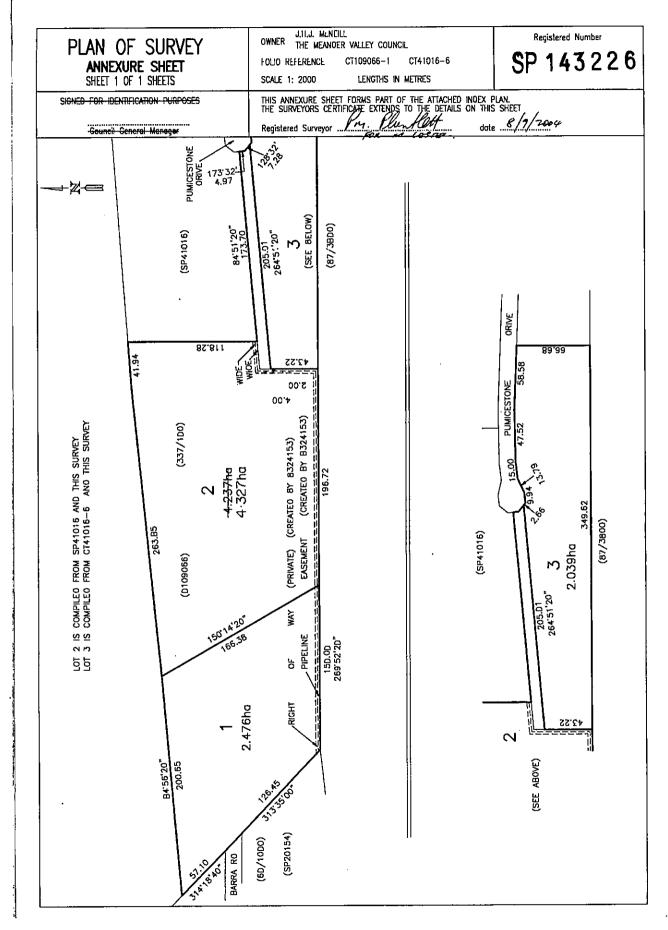


FOLIO PLAN

RECORDER OF TITLES

Issued Pursuant to the Land Titles Act 1980





Page 2 of 2

CURP 2 tas.gov.au

INFRA 1 CITY OF LAUNCESTON FUNDING REQUEST – ST LEONARDS ATHLETIC TRACK RESURFACING

1) Introduction

The purpose of this report is for Council to consider a request from City of Launceston to make a contribution to the resurfacing of the St Leonards athletic track in the 2016-17 financial year.

2) Background

In 1997 the St Leonards athletic track was resurfaced with a synthetic material and is now due for resurfacing after 18 years of constant use.

The synthetic material resurfacing cost \$510,000 and was principally funded by the City and a State Government grant of \$150,000 with minor contributions from Meander Valley Council, West Tamar Council and Athletics Tasmania.

In November 1995, Meander Valley councillors moved a motion "that Council support in principle a grant to the St Leonards Athletic Track project on a per capita basis in the 1996-97 budget, however, this be conditional on State Government support." Subsequent to this meeting, at the July 1996 Special Meeting of Council, Council approved a \$15,000 allocation in its 1996-97 capital works program as a contribution to the regional development of the St Leonards athletic track.

The proposed resurfacing is scheduled for 2016-17 at an estimated cost of \$700,000.

The City is seeking funding support from the Federal Government and has asked if Meander Valley Council would be in a position to also provide a contribution. The City advises that participant information provided by the Northern Athletic Centre Board Inc. indicates that athletes who regularly use the Centre include Meander Valley residents.

3) Strategic/Annual Plan Conformance

Not Applicable

4) **Policy Implications**

Not Applicable

5) Statutory Requirements

Not Applicable

6) Risk Management

Not Applicable

7) Consultation with State Government and other authorities

Not Applicable

8) **Community Consultation**

Not Applicable

9) Financial Impact

A financial contribution to the City of Launceston project would be treated as an operational expense in the 2016-17 financial year.

10) Alternative Options

Council can decide to support the request and provide an allocation in its 2016-17 Recreation operating budget.

11) Officers Comments

In reviewing the correspondence relating to the 1997 resurfacing it is noted that the funding request from the City in 1995 related to demonstrating financial support for the project from councils in the region to complement State Government consideration of financial support in the order of \$150,000. The correspondence indicated that at Northern Tasmanian Municipal Organisation meetings at the time there had been offers of support in principle from councils in the region for upgrading this facility.

The 1996-97 funding contribution appears to have been for an upgrade to a synthetic surface which the City would have then depreciated over its useful

life. The 2016-17 project is replacing the existing asset at the end of its useful life.

It is also noted that in the previous tri-ennial review period ending 2012-13 the State Grants Commission maintained by far the highest regional responsibility cost adjustment factor for recreation for the City of Launceston. In the same period the corresponding factors were reduced for the Meander Valley and Kingborough Councils to the lowest factor ie "no regional responsibility".

It is recommended that Council not provide a contribution to the City for the resurfacing of the St Leonards synthetic athletic track.

AUTHOR: Dino De Paoli DIRECTOR INFRASTRUCTURE SERVICES

12) Recommendation

It is recommended that Council does not provide a contribution to the City of Launceston for the resurfacing of the St Leonards synthetic athletic track.

DECISION:

File No: SF0894 RD:dr

21 December 2015

Mr Greg Preece General Manager Meander Valley Council PO Box 102 WESTBURY TAS 7303

Dear Greg

St Leonards Athletic Track Resurfacing

In 1997 the St Leonards Athletic track was resurfaced with a synthetic material and is now due for resurfacing after 18 years of constant use by the greater northern regional community.

The resurfacing in 1997 cost \$510,000 and was principally funded by the City of Launceston and the State Government with a \$20,000 contribution from our immediate municipal neighbours - Meander Valley and West Tamar Councils - recognising its value was broader than just the residents of the City of Launceston. The proposed resurfacing is scheduled for FY 2016/17 at a cost of \$700,000.

The City of Launceston is seeking funding support from the Federal Government and enquires whether your Council would be in a position to also provide a contribution? The participation information provided by the Northern Athletic Centre Board Inc indicates that athletes who regularly use the Centre certainly include Meander Valley Council, West Tamar Council and City of Launceston residents.

If you have any questions or require us to provide any details please do not hesitate to contact the Council's Director Infrastructure Services, Harry Galea on 63233349 or email <u>Harry.Galea@launceston.tas.gov.au</u>.

Any support provided by the Meander Valley Council would be very much appreciated.

Yours sincerely

Robert Dobrzynski GENERAL MANAGER



INFRA 2 REVIEW OF BUDGETS FOR THE 2015-2016 CAPITAL WORKS PROGRAM

1) Introduction

The purpose of this report is to provide information to Council on capital works projects budget variations and to seek Council approval for additional funding and the reallocation of funding within the Capital Works Program where budget variations fall beyond the limit of the General Manager's financial delegation.

2) Background

Project budget allocations within the Capital Works Program that are submitted to Council for approval prior to the commencement of each financial year are prepared using a range of methods. In some instances and depending on the availability of resources and time constraints, projects can be thoroughly scoped and accurate estimates prepared using available empirical or supplier information. Conversely, project cost estimates may only be general allowances prepared using the best information available at the time.

During the financial year detailed design, adjustment to project scope and the undertaking of additional works during construction results in project expenditure under and over approved budget amounts.

The overall financial objective in delivering the Capital Works Program is to have a zero net variation in the program budget. As part of our ongoing management of projects, Council officers review project time lines, budgets and scope. Project savings are generally used to offset project overruns and additional funding can be requested to assist with balancing the budget or to finance new projects.

For this current review period two projects are listed for Council approval where there is a change in financial allocation, and one project for approval to the scope of work.

3) Strategic/Annual Plan Conformance

Council's Annual Plan requires Council officers to report on the progress of capital works projects.

4) **Policy Implications**

Not Applicable

5) Statutory Requirements

Section 82(4) of the *Local Government Act 1993* requires Council to approve by absolute majority any proposed alteration to Council's capital works budget outside the limit of the General Manager's financial delegation of \$20,000.

6) Risk Management

Not Applicable

7) Consultation with State Government and other Authorities

The Westbury Sports Centre lighting project will receive funding under the State Government's Minor Grants Program for sport and recreation.

The Bracknell Primary School children's crossing project has been discussed with the Department of State Growth and administration at the Bracknell Primary School.

8) **Community Consultation**

Not Applicable

9) Financial Impact

The recommended variations in this report will result in a total net increase of \$4,545 to the 2015-2016 Capital Works Program due to receipt of the Government grant.

10) Alternative Options

Council can amend or not approve the recommendation.

11) Officers Comments

In order to deliver the outcomes required from capital works projects outlined in the Annual Plan, Council officers regularly review project scope, resourcing requirements and committed and forecast expenditure. Typically on a quarterly basis, project information is presented to Council where cost variations have occurred, and formal approval is requested from the Council to reallocate funding within the Capital Works Program where variations are beyond the General Manager's financial delegation, or where new project works not previously approved in the Capital Works Program are required to be financed.

The following table provides a listing of the project variations.

TABLE 1: 2015-2016 CAPITAL WORKS BUDGET – NEW PROJECTS AND REALLOCATION OF PROJECT FUNDING

		Cost to	Original		New		
No.	Project Name	date	Budget	Variation	Budget	Delegation	Comments
	Prospect Vale Marketplace						Reallocate funds to Westbury
5124	Digital Display	\$4,958	\$10,000	-\$5,041	\$4,959	GM	Sports Centre lighting.
	Chudleigh Hall Flooring						Reallocate funds to Westbury
7423	Replacement	\$37,218	\$50,000	-\$3,000	\$47,000	GM	Sports Centre lighting.
							New project - funding allocated
	Westbury Sports Centre						from Projects 5124, 7423 and
TBC	Lighting Upgrade	\$0	\$0	\$12,586	\$12,586	Council	Government grant.
	Lansdowne Place, Deloraine –						Reallocate funds to Bracknell
6138	new footpath	\$0	\$175,000	-\$20,000	\$155,000	GM	children's crossing.
	Bracknell Primary School						New project - funding allocated
TBC	children's crossing, Harriet St	\$0	\$0	\$20,000	\$20,000	Council	from Project 6138.
	Totals		\$235,000	\$4,545	\$239,545		

Westbury Sports Centre Lighting Upgrade

An opportunity was identified in September 2015 to apply to the State Government for funding under the Sports and Recreation minor grants program to assist with the upgrading of lighting in the Sports Centre building.

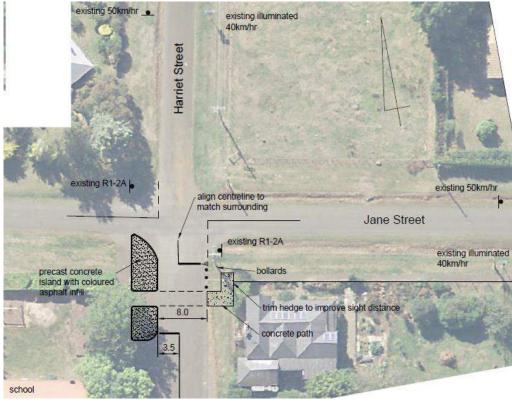
Council received a letter from the State Government in December advising our application was successful and \$4,545 has been allocated to the project.

It is proposed to install approximately twenty-four 70W LED Diamond Flood Lights to replace existing fluorescent tube lighting in the main gymnasium area.

It is recommended that additional funding is transferred to this project from the Prospect Vale Marketplace digital display and Chudleigh Hall flooring projects which have both been completed under budget. It is requested that Council endorse this new project.

Bracknell Primary School Crossing

A request for the construction of a new pedestrian crossing was first received by Council officers from the Bracknell Primary School and a representative from the school's parents and friends committee in early 2014. Since that time Council officers have had the intersection of Jane Street and Harriet Street assessed by a traffic engineer and a recommendation has been provided to Council as per the plan shown below.



Concept layout – proposed children's crossing, Bracknell Primary School

Although the implementation of crossings such as these is typically undertaken at sites with higher numbers of vehicular and pedestrian traffic, in this instance the recommendation will improve safety for children and is in line with other recent Council approvals for improvement of amenity for children at the Westbury Primary School and Deloraine High School. It is requested that Council endorse this new project.

Cheshunt Road Bridge

The reconstruction of the Cheshunt Road bridge (No.3471) over the Western Creek Tributary in Western Creek is included in this year's capital works program. The proposed works allow for the renewal, or replacement, of the existing structure only which is a single lane bridge. It has been requested by a Councillor that the existing bridge be replaced and upgraded to a dual lane structure to allow for future traffic growth in the area.

The current budget allocated to this project is \$199,000. The successful tender received for this project is well under the budget amount, and the proposed additional cost to alter the design to a dual lane bridge is approximately \$20,000. There is no requirement for a change in the approved budget, however, Council approval is requested for the change in scope to construct a dual lane bridge in lieu of single lane due to the small additional cost in this instance.

AUTHOR: Dino De Paoli DIRECTOR INFRASTRUCTURE SERVICES

12) Recommendation

It is recommended that Council approve:

a) the following financial changes to the 2015-2016 Capital Works Program.

		Original		New
Project	Project Name	Budget	Variation	Budget
	Prospect Vale Marketplace			
51 <i>2</i> 4	Digital Display	\$10,000	-\$5,041	\$4,959
	Chudleigh Hall Flooring			
7423	Replacement	\$50,000	-\$3,000	\$47,000
	Westbury Sports Centre Lighting			
ТВС	Upgrade	\$ 0	\$1 <i>2,</i> 586	\$12,586
	Lansdowne Place, Deloraine –			
6138	new footpath	\$175,000	-\$20,000	\$155,000
	Bracknell Primary School			
ТВС	children's crossing, Harriet St	\$0	\$20,000	\$20,000
	Totals	\$235,000	\$4,545	\$239,545

and

b) the construction of a dual lane bridge structure at Bridge No.3471, Cheshunt Road.

DECISION:

ITEMS FOR CLOSED SECTION OF THE MEETING:

Councillor xx moved and Councillor xx seconded *"that Council move into Closed Sessions to discuss the following items."*

CONFIRMATION OF MINUTES OF THE CLOSED SESSION OF THE ORDINARY COUNCIL MEETING HELD ON TUESDAY 8 DECEMBER, 2015.

GOV 3 LEAVE OF ABSENCE

(Reference Part 2 Regulation 15(2)(h) Local Government (Meeting Procedures) Regulations 2015)

INFRA 3 CONTRACT FOR CONSTRUCTION OF BLACKSTONE HEIGHTS FOOTPATH STAGE 1

The meeting moved into Closed Session at x.xxpm

Cr xxx moved and Cr xxx seconded "that Council move out of Closed Session and endorse those decisions taken while in Closed Session."

The meeting re-opened to the public at x.xxpm

Cr xxx moved and Cr xxx seconded "that the following decisions were taken by Council in Closed Session and are to be released for the public's information."

The meeting closed at

CRAIG PERKINS (MAYOR)