

Mayor: Cr K Skinner (Mayor)

Councillors: B Longland (Deputy Mayor)

D Holdom K Milne W Polglase J van Lieshout P Youngblutt

# **Agenda**

# **Ordinary Council Meeting Tuesday 19 October 2010**

held at Murwillumbah Cultural & Civic Centre commencing at 3.30pm

# COUNCIL'S CHARTER

Tweed Shire Council's charter comprises a set of principles that are to guide Council in the carrying out of its functions, in accordance with Section 8 of the Local Government Act, 1993.

# Tweed Shire Council has the following charter:

- to provide directly or on behalf of other levels of government, after due consultation, adequate, equitable and appropriate services and facilities for the community and to ensure that those services and facilities are managed efficiently and effectively;
- to exercise community leadership;
- to exercise its functions in a manner that is consistent with and actively promotes the principles of multiculturalism;
- to promote and to provide and plan for the needs of children;
- to properly manage, develop, protect, restore, enhance and conserve the environment of the area for which it is responsible, in a manner that is consistent with and promotes the principles of ecologically sustainable development;
- to have regard to the long term and cumulative effects of its decisions;
- to bear in mind that it is the custodian and trustee of public assets and to effectively account for and manage the assets for which it is responsible;
- to facilitate the involvement of councillors, members of the public, users of facilities and services and council staff in the development, improvement and co-ordination of local government;
- to raise funds for local purposes by the fair imposition of rates, charges and fees, by income earned from investments and, when appropriate, by borrowings and grants:
- to keep the local community and the State government (and through it, the wider community) informed about its activities;
- to ensure that, in the exercise of its regulatory functions, it acts consistently and without bias, particularly where an activity of the council is affected;
- to be a responsible employer.

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# **CONFIRMATION OF MINUTES**

1 Minutes of the Extraordinary Council Meetings held Tuesday 21 September 2010 and Friday 24 September 2010

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> or visit Council's offices at Tweed Heads or Murwillumbah (from Friday the week before the meeting) or Council's libraries (from Monday the week of the meeting).

- 1. Minutes of the Extraordinary Council Meeting held Tuesday 21 September 2010 (ECM 21708188).
- 2. Minutes of the Extraordinary Council Meeting held Friday 24 September 2010 (ECM 21815114).

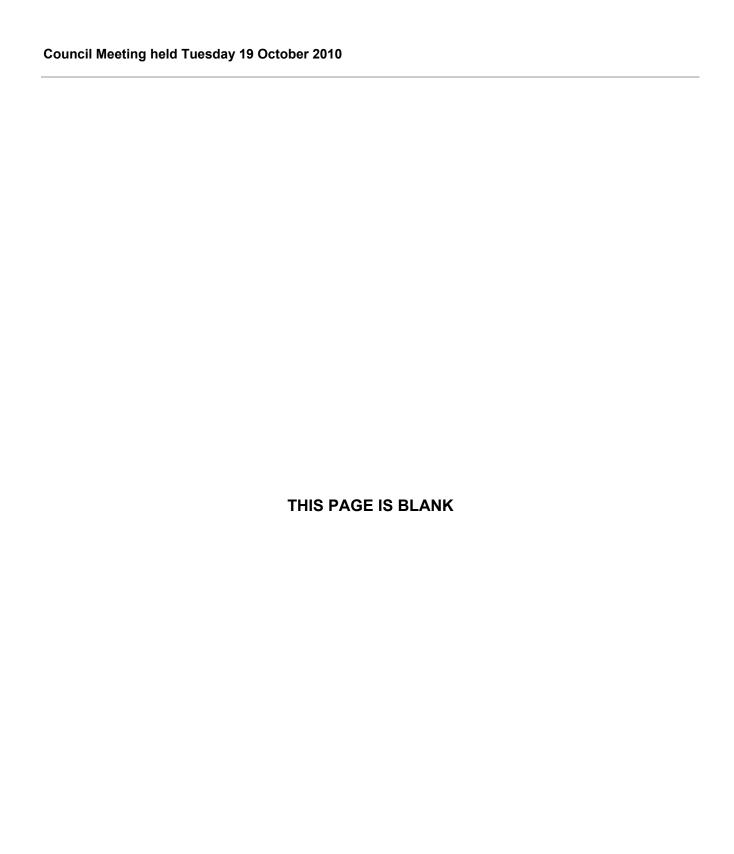


# 2 Minutes of the Ordinary and Confidential Council Meetings held Tuesday 21 September 2010

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- 1. Minutes of the Ordinary Council Meeting held Tuesday 21 September 2010 (ECM 21717839).
- 2. **Confidential Attachment** Minutes of the Confidential Council Meeting held Tuesday 21 September 2010 (ECM 217178712).



# SCHEDULE OF OUTSTANDING RESOLUTIONS

# 3 Schedule of Outstanding Resolutions

#### FOR COUNCILLOR'S INFORMATION:

17 November 2009

#### ORDERS OF THE DAY

55 [NOM-Cr D Holdom] Local Government Aboriginal Network Conference 2012

444

Cr D Holdom

Cr K Skinner

**RESOLVED** that Council staff investigate and report back to Council on lodging a bid to hold the Local Government Aboriginal Network Conference in the Tweed Shire in 2012.

**Current Status:** To be reported to a future Council Meeting.

# **16 February 2010**

# REPORTS FROM THE DIRECTOR COMMUNITY AND NATURAL RESOURCES

27 [CNR-CM] Burringbar/Mooball Sewerage Scheme and Tyalgum Water Treatment Plant Funding Under New South Wales Country Towns Water Supply and Sewerage Program

88

Cr D Holdom

Cr P Youngblutt

# **RESOLVED** that Council:

- 1. Proceeds with both the Burringbar/Mooball Sewerage Scheme and the Tyalgum Water Treatment Plant without receiving upfront grant funding approval from the Country Towns Water Supply and Sewerage Program.
- 2. Writes to the Minister to obtain a commitment to obtain future grant funds retrospectively.
- 3. Meets all the grant funding approval requirements and applies for grant funding retrospectively for these projects.

4. Officers bring forward a report on options to provide sufficient capacity to service those lands immediately adjacent to the villages of Burringbar (Area 8) and Mooball (Area 9) identified in the Urban Release Strategy.

Current Status: Letter to the Minister yet to be completed and report to be

prepared. Negotiations under way with proponents of Mooball

(Area 9).

28 [CNR-CM] Sewerage Strategy for Future Pottsville Area Development

90 Cr B Longland Cr J van Lieshout

**RESOLVED** that notwithstanding Council's adopted Urban Release Strategy, Council proceeds with negotiations for the preparation of a Memorandum of Understanding (MOU) which would involve:

- (a) Landholder/proponent funded sewerage and reuse strategy to facilitate the development of Urban Land Release Strategy Areas 5, 6 and 7, and Employment Land Release Area 7;
- (b) Memorandum of Understanding (MOU) covering terms of reference, risk allocation, timings and scope for the strategy stages and to obtain agreements for the proposal to fund the various stages of the strategy; and
- (c) Preparation of a report to Council with MOU and funding agreements for Council approval before proceeding with engaging consultants for the preparation of the strategy.

Current Status: Letter sent to landholders regarding negotiations with a direct

outcome being the Landholders/Proponents are currently

reviewing options.

# **ORDERS OF THE DAY**

57 [NOM-Cr K Milne] Tree Removal Approval

NOTICE OF MOTION:

114 Cr K Milne Cr K Skinner

**RESOLVED** that a report be brought forward on an appropriate system that requires authorisation for tree removal on private lands such as implemented in other councils.

**Current Status:** A report is being prepared and will be submitted to a future

Council meeting.

18 MAY 2010

# ORDERS OF THE DAY

[NOM-Cr K Skinner] Community and Operation Land

Cr K Skinner Cr D Holdom

> **RESOLVED** that Council officers investigate and bring forward a preliminary report on parcels of Council owned "Community" and "Operational" land that could potentially be considered for alternative and more appropriate use, acknowledging that Council and community needs and circumstances change over time

**Current Status:** Further investigations being undertaken.

# 21 September 2010

# REPORTS FROM THE DIRECTOR PLANNING AND REGULATION

[PR-CM] Planning Reform Unit Project Update on Draft Tweed Local 18 Environmental Plans, Review of Development Control Plan Section A1 (Residential and Tourist Development Code) and Hastings Point Locality Based **Development Control Plan** 

622 Cr K Milne Cr B Longland

# **RESOLVED** that:

- The report on Planning Reform Unit Project Update on Draft Tweed Local 1. Environmental Plans, Review of Development Control Plan Section A1 (Residential and Tourist Development Code) and Hastings Point Locality Based Development Control Plan be received and noted.
- 2. Council holds a workshop to update Councillors on the Draft LEP Stage 1, including model local clauses.

Workshop scheduled for 26 October 2010.

**Current Status:** 

# ORDERS OF THE DAY

# 54 [NOM-Cr B Longland] Museums

664 Cr B Longland Cr D Holdom

**RESOLVED** that in view of Council's 2004 Memorandum of Understanding with the combined Historical Societies involving Council's 7-Year Plan commitment to a purpose-built Museum at Tweed Heads and the extension of the Murwillumbah Museum, could a comprehensive report be brought forward on the following:

- the scope for revisiting the design and cost estimates for both projects with the architect with a view to identifying substantial savings. In the case of the Murwillumbah project, an amount of approximately \$2million being a more realistic estimate:
- how it is intended that the \$1million Museum commitment from the Federal Government will be utilised before its expiry on 30 June 2011;
- assuming significant cost reductions can be found, plans for the urgent completion of a Development Application for the Murwillumbah Museum extensions in order that funding opportunities can be exploited as and when they become available:
- reassurance of Council's commitment to these projects (and possible planned commencement dates), for the dedicated volunteer Historical Society workforce involved in the acquisition, care, maintenance and display of the valuable collection that is now in the ownership of Council.

**Current Status:** A report to be prepared and submitted to a future Council meeting.

56 [NOM-Cr D Holdom] Workshop-Department of Environment, Climate Change and Water NSW 2010 Border Ranges Rainforest Biodiversity Management Plan -NSW and Queensland, Department of Environment, Climate Change and Water NSW, Sydney

666 Cr D Holdom Cr K Milne

**RESOLVED** that the General Manager organises a workshop for Councillors on the Department of Environment, Climate Change and Water NSW 2010 Border Ranges Rainforest Biodiversity Management Plan - NSW and Queensland, Department of Environment, Climate Change and Water NSW, Sydney, similar to the public workshop held on 4 September 2010 at the Canvas and Kettle Restaurant, Murwillumbah.

**Current Status:** Workshop to be scheduled.

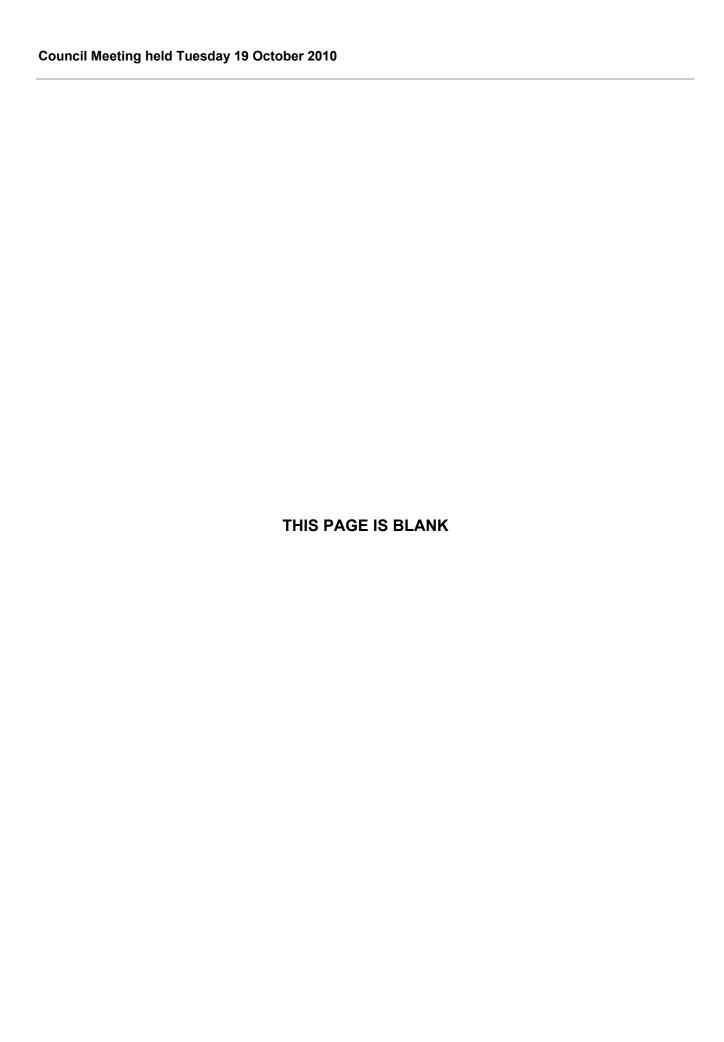
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# 59 [NOM-Cr K Milne] Reward System for Community Incident Reports for Tree Clearing

669 Cr K Milne Cr K Skinner

**RESOLVED** that Council brings forward a report to consider adopting a reward system, similar to the reward for graffiti reports, for community members that report tree clearing incidents, where such a report results in a fine or prosecution.

**Current Status:** A report to be prepared and submitted to a future Council meeting.



# **MAYORAL MINUTE**

# 4 [MM] Mayoral Minute for the Period 6 September to 4 October 2010

# Councillors,

#### **COMMITTEE MEETINGS**

# Attended by the Mayor

- 27 Sept 2010 Sports Advisory Committee Tweed Heads Civic Centre
- O1 Oct 2010 Aboriginal Advisory Committee Meeting, Mayor's Introduction Tweed Heads Civic Centre (Also attended by Cr Holdom)

# **INVITATIONS:**

# Attended by the Mayor

> 10 Sept 2010 -

> 11 Sept 2010 -

# Cr Warren Polglase - 6 September to 21 September

> 6 Sept 2010 -Groundbreaking ceremony for the Banora Point Waste Water Treatment Plant - Off Enterprise Ave, Tweed Heads South > 6 Sept 2010 -Tweed Head South Rotary Club Meeting - Tweed Sports Club, Minjungbal Drive > 7 Sept 2010 -4CRB Radio Talkback with the Mayor - 8 Stevenson Crt, Burleigh Heads 9 Sept 2010 -Speed on Tweed Sponsors Evening - Function Room, Murwillumbah Showgrounds (Cr Holdom also advised her attendance) > 10 Sept 2010 -Turning of the Sod, Banora Point Waste Water Treatment Plant - 46 Enterprise Drive, South Tweed > 10 Sept 2010 -Kingscliff Foreshore inspection with Minister for Planning, Hon Tony Kelly - Kingscliff 10 Sept 2010 -Kings Forest inspection with Minister for Planning, Hon Tony Kelly – Kings Forest > 10 Sept 2010 -Private Citizenship Ceremony for Wassana West – Mayor's Office, Murwillumbah Civic Centre

Speed On Tweed Main St Party - Main St, Murwillumbah

Tweed Flower and Garden Expo - Tweed Heads Civic Centre

11 Sept 2010 -Festival of Speed on Tweed Race Day – Murwillumbah Showground 11 Sept 2010 -Allrounders Catering, Taste test judge at Indigenous Food Stall & photo opportunity – Speed on Tweed Food Stall, Murwillumbah Showground 11 Sept 2010 -In Touch Exhibition & Book Launch - Mantra on Salt, Kingscliff 11 Sept 2010 -Speed on Tweed Drivers Dinner - Murwillumbah Showground 11 Sept 2010 -Cooly Rocks on Concert – Murwillumbah Showground 12 Sept 2010 -Trophy Presentations, Festival of Speed on Tweed Race Day – Murwillumbah Showground Tweed Heads Chamber of Commerce – Tweed Heads Bowls Club, 14 Sept 2010 -Wharf St. Tweed Heads 17 Sept 2010 -Launch of Murwillumbah Museum's new entrance and access ramp -Murwillumbah Museum, 2 Queensland Rd, Murwillumbah (also attended by CIrs Holdom and Skinner) 20 Sept 2010 -Tweed Head South Rotary Club Meeting - Tweed Sports Club, Minjungbal Drive 21 Sept 2010 -Tweed Chamber of Commerce Breakfast - Saltbar, Kingscliff

# Cr Kevin Skinner – 21 September to 04 October

- 26 Sept 2010 Kingscliff Triathlon Official Start Kingscliff Beach (also attended by Cr Holdom)
- 28 Sept 2010 Serene Living Launch, Over 55's Residential Development Cnr Florence St & Florence Place, Tweed Heads

# Attended by other Councillor(s) on behalf of the Mayor

- 29 Sept 2010 Peter Border's Funeral Sacred Heart, Murwillumbah (attended by Cr Holdom)
- O2 Oct 2010 Unity Festival Murwillumbah Showground (attended by Cr Holdom)
- O3 Oct 2010 Chillingham Hall Centenary and naming of the bridge over the Rous River

# Inability to Attend by or on behalf of the Mayor

# Cr Warren Polglase

Note: 10 Sept 2010 - Opening of Regional Development Australia's offices - Rous Water Building, 218 Molesworth St, LISMORE

- 16 Sept 2010 Public Education Awards, Far North Coast/Southern Cross Networks Murwillumbah Civic Centre
- ➤ 18 Sept 2010 Wollumbin BUG "Ride the Rim Cycling Odyssey" Murwillumbah Showground
- > 18 Sept 2010 SCU Graduation Ceremony Riverside Park, Lismore

# Cr Kevin Skinner

- > 25 Sept 2010 Tyalgum Diggers Rodeo, Opening Ceremony Tyalgum Showgrounds
- 25 Sept 2010 Murwillumbah Football Club Grand Stand Naming Ceremony -Murwillumbah Football Club, Mooball St, Murwillumbah
- 26 Sept 2010 Dragon Boat Naming, Dragons Abreast Mt Warning 2nd Boat Ramp, McLeod Street, Condong

#### **CONFERENCES:**

# Conferences attended by the Mayor and/or Councillors

➤ Nil.

# Information on Conferences to be held

Councillors, please refer to the Councillor portal for complete Conference information

- 8-12 Nov 2010 National Conference of the Stormwater Industry Association, Sydney –
   Registration 3 days \$1145, 1 day \$645
- ➤ 10-12 Nov 2010 19<sup>th</sup> NSW Coastal Conference hosted by Eurobodalla Shire Batemans Bay, NSW \$750 registration, 2.5 days (21/9/10 resolved that Councillor Skinner attend, now unable to attend seeking another delegate).
- 23-24 Nov 2010 "Modernising Local Government" Focus Group, Coffs Harbour Registration 2, \$450 - \$895
- 28-30 Nov 2010 New Rural Industries Australia, 2010 Conference and Expo, Jupiters, Gold Coast – Registration \$400 - 505

# SIGNING OF DOCUMENTS BY THE MAYOR:

 O7 Sept 2010 - Release on Restriction of Use – DP1087716 and 1092331, Tweed Coast Road, Casuarina

# **Council Meeting held Tuesday 19 October 2010**

- 22 Sept 2010 Request Easement to Drain Water Lot 102, DP802170, 1-3 Young Street, Hastings Point
- ➤ 28 Sept 2010 Tweed River Art Gallery Café Lease
- Sept 2010 Lease Wardrop Valley Murwillumbah Pistol Club, Section 88B Instrument Lot 6, DP876097 Condong

# **RECOMMENDATION:**

# That:-

- 1. The Mayoral Minute for the period 6 September to 4 October 2010 be received and noted.
- 2. The attendance of Councillors at nominated Conferences be authorised.

# **ORDINARY ITEMS FOR CONSIDERATION**

# REPORTS THROUGH THE GENERAL MANAGER

# REPORTS FROM THE GENERAL MANAGER

5 [GM-CM] Nomination of Council Representative to Tweed Tourism Board

#### **ORIGIN:**

**General Manager** 

FILE NO: Tweed Tourism; Council - Committees of Council

# SUMMARY OF REPORT:

Subsequent to the Council resolution of 17 August 2010 to appoint the provision of Economic Development and Tourism Promotion Services to Tweed Tourism, Tweed Tourism has invited the incumbent Mayor to represent Council on its Board.

This report recommends that Council determine this matter.

# **RECOMMENDATION:**

That Council determines the representation on the Tweed Tourism Board.

# REPORT:

On Thursday 13 May 2010 Councillors participated in a Workshop on "Probity and Conflict of Interest", particularly as relevant to the tender for the provision of economic and tourism services.

It was clear that significant issues of both probity and conflict of interest could arise if Councillors and staff appointed to the Boards of Tweed Tourism and the Tweed Economic Development Corporation (TEDC) remained in their positions during the tendering period.

As a result Council resolved on 18 May 2010 that it advise TEDC and Tweed Tourism that those Councillors and staff on the respective boards would stand down from their current positions until 30 September 2010.

Council resolved on 18 May 2010:

"That Council advises the Tweed Economic Development Corporation (TEDC) and Tweed Tourism that those Councillors and staff on the respective boards will stand down from their current positions until 30 September 2010."

The existing funding and performance agreements will cease on 30 September 2010. This agreement provided for two (2) Councillors nominated by Council and one (1) staff nominated by the General Manager to be appointed Directors to the Tweed Tourism Board.

As at 18 May 2010 the Council appointed Directors to the Tweed Tourism Board were Cr van Lieshout, Cr Skinner and the General Manager appointed Council officer, Manager Business and Economic Development, Mr Richard Adams.

On 17 August 2010 Council resolved to appoint the provision of Economic Development and Tourism Promotion Services to Tweed Tourism.

Tweed Tourism has invited the incumbent Mayor of Tweed Shire Council to take a position on the board to represent Council's interests. This report recommends that Council consider this offer and determine appropriate representation.

# LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

# **POLICY IMPLICATIONS:**

Nil.

Council Meeting Date: Tuesday 19 October 2010

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

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Nil.



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# 6 [GM-CM] Progress Update for Online Economic and Demographic Profiles

# **ORIGIN:**

**Business and Economic Development** 

FILE NO: AC2010073PRE; AC2010073CON; Statistics – General; Online Demographic Profiles

# **SUMMARY OF REPORT:**

On 27 July 2010 Council resolved to engage ID Consulting to provide an online solution to the compilation and reporting of economic and demographic information of the Tweed.

There has been some delay in engaging ID Consulting to undertake this work due to the extensive process of appointing the tender for economic development and tourism promotion. ID Consulting are currently finalising the demographic data which will be linked to Council's web page before December.

This report provides an update on the preparation of the online demographic and economic profiles.

# **RECOMMENDATION:**

That Council receives and notes this report.

# REPORT:

There has been some delay in engaging ID Consulting to undertake this work due to the extensive process of appointing the tender for economic development and tourism promotion. ID Consulting are currently finalising the demographic data which will be linked to Council's web page before December.

ID Consulting is providing Council with a turnkey web solution which will supply demographic and economic information through four core tools being:

Profile.id: an online demographic profile

Atlas.id: an online social atlas
Economic.id: an online economic profile
Forecast id: an online population forecast

Profile.id is a socio demographic profile for the Tweed community at the municipal level and for smaller communities within it. It presents data from the 1991, 1996, 2001 and 2006 ABS census.

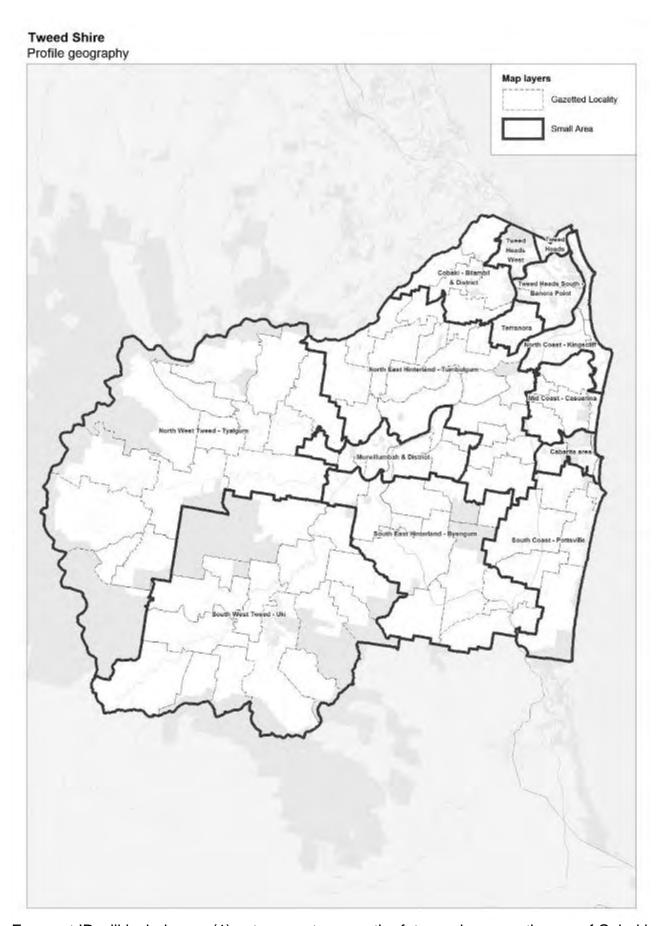
Atlas.id is a set of online social atlas thematic maps to show a level of detail where specific groups of people live. It identifies concentrations of specific communities and highlights diversity within the Shire. It is a visually appealing method, presenting demographic and economic information. It comprises 64 maps covering all census topics and has the capacity to create customised maps. The maps are based on Microsoft's Bing interactive maps.

Economic.id is a profile of the economy of the local government area. It enables users to understand the local economy; it presents data for the local area from 10 sources, including census, national accounts, labour force, building approvals, CPI and retail business. The economic data also includes economic modelling and analysis based on input/output modelling undertaken by the nationally renowned economics firm REMPLAN. The tender includes the provision for two benchmarks. The system is updated with new data as it becomes available. It presents a cost effective high level solution, however it is not able to be used for unique, one-off project assessments. These can be done on request by ID or by engaging another firm such as REMPLAN or similar.

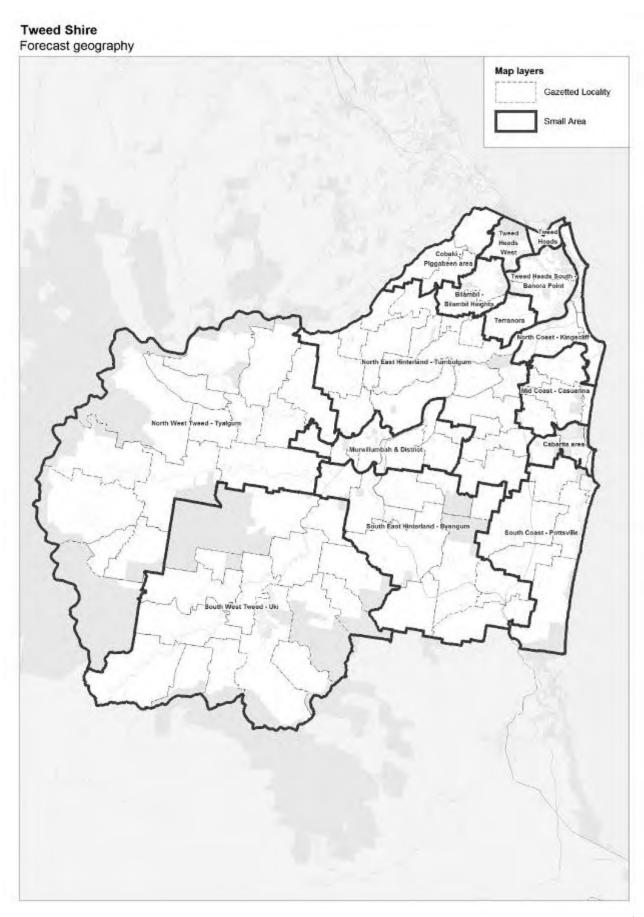
The economic data also has specific data sets based on the agricultural industry including agricultural productions. ID is currently preparing a Tourism data set which will be released shortly.

Forecast.id will prepare a population forecast. In collaboration with Council's Planning Reform Unit, this package will match Council's land release supplies and localised forecasts against the State projections for the local area to determine a population projection and housing forecast which is rational and balanced.

The most important step in establishing the profiles is the establishment of the demographic areas. There have been fourteen discreet communities of interest identified in the Tweed for Profile ID and Atlas ID, refer following map. These communities have been established between Council's Business and Economic Development Unit, Planning Reforms Unit and Community and Cultural Services Unit.



Forecast ID will include one (1) extra area to cover the future urban growth area of Cobaki.



There are currently more than 190 councils Australia wide subscribing to their online profiles which cover more than 75% of the Australian population and the pro-forma presentation of

the data makes cross comparison of any subscribed Local Government area or regions a simple process.

All the information and data provided to Council from ID Consulting will be freely available to all members of the Tweed Community via the internet.

# LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

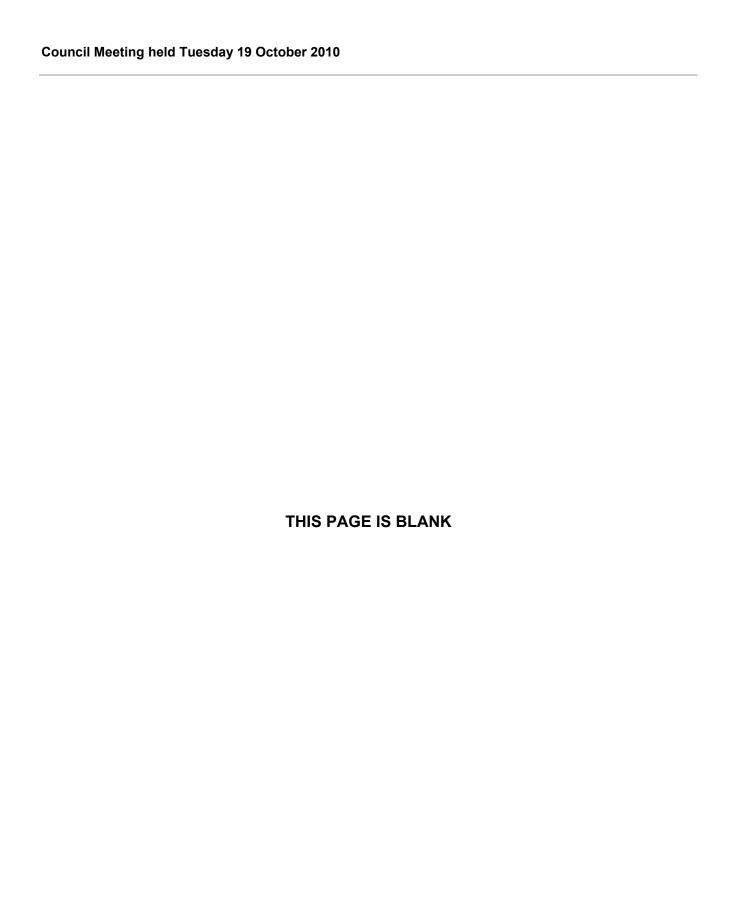
# **POLICY IMPLICATIONS:**

Nil.

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Nil.



# REPORTS FROM THE DIRECTOR PLANNING AND REGULATION

# MATTERS FOR CONSIDERATION UNDER SECTION 79(C)(1) OF THE ENVIRONMENTAL PLANNING AND ASSESSMENT ACT 1979

The following are the matters Council is required to take into consideration under Section 79(C)(1) of the Environmental Planning and Assessment Act 1979 in assessing a development application.

#### MATTERS FOR CONSIDERATION

- 1. In determining a development application, a consent authority shall take into consideration such of the following matters as are of relevance to the development the subject of that development application:
  - (a) the provisions of
    - (i) any environmental planning instrument; and
    - (ii) any draft environmental planning instrument that is or has been placed on exhibition and details of which have been notified to the consent authority, and
    - (iii) any development control plan, and
    - (iv) any matters prescribed by the regulations,

that apply to the land to which the development application relates,

- (b) the likely impacts of that development, including environmental impacts on both the natural and built environments, and social and economic impacts of the locality.
- (c) the suitability of the site for the development,
- (d) any submissions made in accordance with this Act or the regulations,
- (e) the public interest.



# 7 [PR-CM] Planning Reform Fees and Charges

**ORIGIN:** 

**Planning Reforms** 

FILE NO: GT1/LEP/2006 Pt10

# **SUMMARY OF REPORT:**

At its meeting of 20 July 2010 Council resolved to publicly exhibit a draft amendment to the Fees and Charges Schedule 2010/2011 relating to planning proposals.

The exhibition has been undertaken and no public submissions were received.

Whilst primarily aimed at seeking Council's adoption of the draft fees and charges this report also further highlights the changes in the legislative planning framework that occurred on 1 July 2009, which support the need for the proposed fees and charges. It also provides further informative explanation about those changes and how they relate to Council's role and function as a "relevant planning authority" (RPA) under the Part 3 of the Environmental Planning and Assessment Act, 1979.

The draft fees and charges are recommended for adoption.

# **RECOMMENDATION:**

That Council adopts the amendment to Council's Fees and Charges Schedule 2010/2011, identified within Table 1 of this report, which will take effect from 19 October 2010.

# REPORT:

At its meeting of 20 July 2010, Council considered a report on the Planning Reform Unit's work program. That report also canvassed the need for an amendment to the Council's Fees and Charges to include additional fees relating to ancillary fees for service associated with that assessment and preparation of planning proposals.

Council resolved to publicly exhibit the amendments in accordance with Section 610F of the Local Government Act, 1993. Public exhibition occurred between 18 August and 17 September.

No public submission has been received.

# Planning Proposal Related Fees & Charges - Need for Additional Fees

The legislative amendments to Part 3 (Plan Making) of the Environmental Planning and Assessment Act 1979, which took effect on 1 July 2009, altered the way in which planning proposals need to be managed and processed.

In particular, the amendments further instituted the role of councils' as the "relevant planning authority" (RPA) and in doing so placed full responsibility and accountability on RPAs for preparing planning proposals. Under the new planning scheme amendments there are several key elements or functions that could have a significant impact on council's (as RPA) resources, particularly as the majority of planning proposals are very complex.

To further assist Council with its understanding of the legislative amendments, as well as further clarifying the areas giving rise to the need for additional fees and charges, a discussion paper detailing the relevant provisions and their operation is attached to this report.

The purpose of the discussion paper was to seek any external views from local industry consultants who are currently involved with planning proposals and the Regional Office of the Department of Planning to assist in the redrafting of the Planning Reform Unit's guideline to preparing planning proposals. This need was generated by the apparent inconsistency between the Department's guidelines and the legislation, and the seemingly differing approaches taken by the Department's regional and head offices in their application of the legislation and the Government's supporting policy, which has recently been encountered by Council staff.

The net effect arising from the prevailing inconsistencies and misinterpretation or application of the 'rules' is the uncertainty surrounding two key elements:

- 1. Who is responsible for what?
- 2. When should studies/investigations be undertaken?

In that regard, the following extract from the discussion paper highlighting relevant key points is noteworthy as it answers those two questions, as well as, providing the context for supporting a need for additional fees and charges:

1. There is no applicant.

- A submission must be made by a landowner or their agent or a person or entity acting on that persons behalf. This means that the authorisation of the landowner must accompany a submission to the Council requesting that it exercise its functions for the purposes of Part 3.
- 3. The RPA (council) is the responsible entity for preparing a planning proposal, as such it will:
  - a. Determine whether to prepare a planning proposal.
  - b. Determine what studies will be required.
  - c. Formulate and direct the scope of any required studies.
  - d. Require a close working and collaborative relationship between the Council and any entity preparing a study or report that the Council will be relying on.
  - e. Decide who will prepare and/or pay the cost of any studies or other work.
  - f. Proceed with any necessary investigations required to satisfy itself as to the suitability of the proposal on its own terms and prepare the required justification.
  - g. Keep the landowner making the request informed and involved in the process, as appropriate.
- 4. A Gateway determination is a notice of requirements that must be satisfied by the RPA, it is not a direction as to the heads of considerations that an RPA is restricted to considering.
- 5. The Gateway determination is not the process or stage for determining what studies and investigations are required, but the Minister or their Delegate may prescribe a matter or consideration which the RPA had not.
- 6. A Gateway determination is actionable by the RPA and not by a landowner making a request, except where directed by the RPA.
- 7. The RPA is not obliged to accept any studies prepared by the landowner.
- 8. The RPA will specify the terms of reference for any required studies where the landowner is requested to prepare the study or alternatively will be advised of and be liable for the cost of studies undertaken by or on behalf of the RPA.

It was stated in the planning report to the 20 July meeting that the additional fees and charges will ensure that any additional cost burden associated with a request to prepare a planning proposal will remain to be borne by the proponent. It is premised on the principle that the community, through Council, should not be accountable for the cost of processing privately originating planning proposals, particularly where they yield a betterment or up-lift to the property/landowner through the changes to the Tweed LEP.

The draft fees and charges are based on cost recovery for services rendered. This is consistent with the amendments to the fees and charges initially adopted by Council in April 2009, which were also premised on full cost recovery.

The following table highlights Council's current fees and charges and the draft amendments highlighted in **bold**, as publicly advertised.

Table 1 – Proposed Associated Rezoning Fees & Charges 2010/2011 (in **BOLD**)

Rezoning Fees			
	Stage 1	Stage 2	Stage 3
Anomaly (no increase in the developable capacity of the land)	\$1,030	\$1,545	\$1,030
Minor rezoning (no significant increase in developable capacity of the land and s. 72J applications or schedule 3 amendments)  All others	\$1,600 \$3,500	\$3,500 \$7,000 + \$115 per	\$2,000 \$5,500 + \$115 per hour
All others	ψ5,500	hour beyond 60hrs	beyond 40hrs
Council appointed and managed consultancy	An Applicant may elect to have an application processes by an external consultancy. The cost is to be determined by a Council Tender invitation and submission process and agreed to by applicant + 20% administration fee.		
Preparation of Local Environmental Study (where required)	Cost in addition to rezoning application processing and is to be determined by a Council Tender invitation and submission process and agreed to by applicant + 30% administration fee.		
Reassessment of the same issue or a new issue not previously identified or sufficiently detailed in a planning proposal arising after the assessment of the proposal by the relevant Unit or Division of Council is subject to the prescribed assessment fee.	hour, per staff n	nember, plus an adminis	
Council reporting required in consequence of consideration of additional information is subject to the prescribed fee.	The fee for preparing a Council report arising from reassessment of a planning proposal is \$300.		
Written correspondence associated with a planning proposal is subject to the prescribed administration fee.	The administration fee associated with written correspondence is \$25		

#### **CONCLUSION:**

As discussed in this report the legislative amendments to Part 3 (Plan Making) of the Environmental Planning and Assessment Act 1979, which took effect on 1 July 2009, altered the way in which planning proposals needed to be managed and processed, but more importantly it removes any ambiguity about the council (as RPA) being responsible for every aspect of the planning proposal, including the supporting or background studies irrespective of whether prepared by the council or a third party.

The strengthening of the council's role as the responsible planning authority (RPA) means that it has a greater role to play in the preparation of the background studies than was previously the case. Prior to 1 July 2009 the 'applicant' prepared all of the required studies, except where a local environmental study (LES) was required in which case the council appointed a consultant at the applicant's cost. An applicant was statutorily prevented from preparing an LES.

In essence, the amended system replaces the LES process requirement by requiring the RPA to accept responsibility and accountability for the accuracy and currency of background

studies (this may include threatened species, flora and fauna, water, sewer and road infrastructure or the like). Whilst this is quite normal where the study has been prepared by or on behalf of the council it seemingly raises the bar when it comes to an RPA accepting a report prepared by a landowner and in which it has had no or restricted participation. In that regard, it is quite probable that many RPAs will endeavour to undertake certain studies themselves (at the cost of the landowner) while deferring other nominated studies to the landowner. This process is a de facto manifestation of the LES process, that is, the legislative regime derived by the Executive Government recognises that certain types of studies are best carried out by the RPA, where objectivity and accountability are arguably higher.

The requirement that only an RPA can prepare a planning proposal, and correspondingly the studies that support it, although sound in theory has in practice increased the resource demand of councils.

The draft fees and charges recognise this change and will enable the recovery for costs for services rendered by the Council in preparing planning proposals. This will assist in maintaining the Planning Reforms Unit's ability to process planning proposals with the essential support of other internal Divisional staff because resource allocation can be appropriately costed and recovered from the landowner.

The draft fees and charges are recommended for adoption.

# LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

The proposed fees and charges are intended to limit the financial cost arising on Council from privately originating planning proposals.

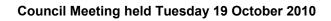
## **POLICY IMPLICATIONS:**

This report seeks a clear direction and prioritisation of Council's strategic planning program and the associated Fees and Charges relating to associated costs of planning proposals.

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

1. Discussion Paper – Planning Proposals under the EPAA 1979 – A Review of Current Provisions, Roles and Responsibilities (ECM 22391350)



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# 8 [PR-CM] Planning Proposal PP10/0005 - Lot 1 DP 1046935 Old Lismore Road, Murwillumbah

**ORIGIN:** 

**Planning Reforms** 

FILE NO: PP10/0005 Pt1

## **SUMMARY OF REPORT:**

The intention of this report is to inform Council of a request from the landowner of Lot 1 DP 1046935, Old Lismore Road, Murwillumbah for Council as the Relevant Planning Authority, to prepare a planning proposal for the rezoning of land from 1(c) Rural Residential to low density residential similar in form and scale to surrounding urban development.

Another Planning Reforms Unit (PRU) item on the current Council Meeting agenda provides guidance on updated legislative requirements and fees for planning proposals. In accordance with these requirements, this report requests Council to resolve to prepare a planning proposal and enter into necessary dialogue with the landowner regarding the relevant technical and supporting information it deems necessary to ascertain whether it is appropriate, orderly and economic to furnish a planning proposal (stage 1) to the Department of Planning (DoP) for Gateway determination. Council should note that should the PRU deem it appropriate to seek a gateway determination in the future, it must submit a further report to Council for appropriate resolution prior to furnishing the Department of Planning with a formal planning proposal.

## **RECOMMENDATION:**

## **That Council:**

- As the Relevant Planning Authority (RPA), prepares a planning proposal for the site identified as Lot 1 DP 1046935 Old Lismore Road, Murwillumbah; and
- Endorses the Planning Reforms Unit (PRU) to enter into dialogue with the landowner of Lot 1 DP 10469357 regarding the relevant supporting documentation and technical assessment to satisfy the RPA's requirements for preparing a planning proposal for subsequent lodgement of a planning proposal with the Department of Planning for Gateway determination.

## REPORT:

Pursuant to the provisions of Clause 54(3) of the Environmental Planning and Assessment Act 1979 (EP&A Act 1979) a request has been received from the land owner of Lot 1 DP 1046935 Old Lismore Road, Murwillumbah requesting Tweed Shire Council as the *Relevant Planning Authority* (RPA) (for the purpose of Clause 51(1)(a) of Part 3) to consider preparing a planning proposal to rezone land. This report provides Council the opportunity to consider whether to exercise its function to prepare and define the parameters for a planning proposal.

The request is for land known as Lot 1 DP 1046935 at Old Lismore Road, Murwillumbah. The site is approximately 25ha in area and currently zoned 1(c) – Rural Residential pursuant to TLEP 2000. The request from the landowner / proponent suggests in the first instance, that a general urban zoning, such as 2(c) – Urban Expansion (TLEP 2000) or R1 – General Residential and accompanying development controls would be appropriate. The intention of this report is not to define the specific provisions of the planning proposal, but to simply highlight the overarching facts to enable Council to determine whether or not a Planning Proposal should proceed. In that context, it is requested that Council (as RPA) prepare a planning proposal to rezone land from 1(c) Rural Residential to general residential in a low density residential subdivision, similar in form and character to surrounding residential areas, with appropriate urban amenities.

The location of the subject site is depicted on the map below.

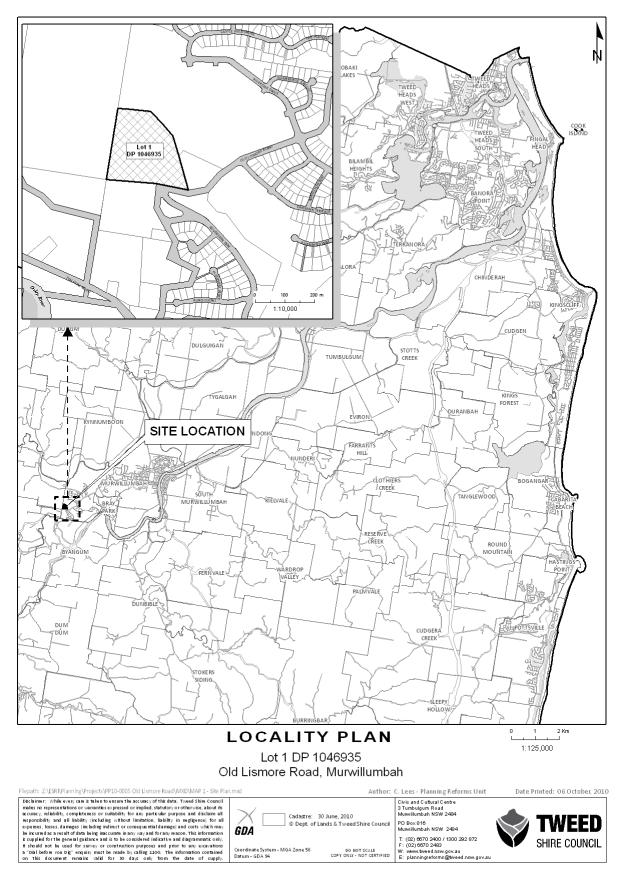


Figure 1: Locality Plan

Whilst from the map below (Figure 2), the site appears to be fragmented from the existing urban footprint, recent approvals for subdivision on adjoining properties have been approved. Council should note the existing approval (DA04/1618) for residential subdivision which approved the following:

- 306 Residential lots (formerly known as the 'Riveroaks Estate' Stages 5 to 15)
- 1 commercial lot (now known as Hundred Hills Stage 10A).
- 9 residential lots (8 of which have already been developed and registered by Greenview Developments under the 'Bellevue Heights Estate'. The remaining allotment is Lot 89).
- 8 Rural Residential lots (formerly part of 'Riveroaks Estate' Stage 16, now known as Hundred Hills Stage 16).
- 6 Public Reserves

The subject site, annotated below (labelled with the 1(c) Rural Residential Zone) is the site which currently accommodates approval for 8 Rural Residential Lots.

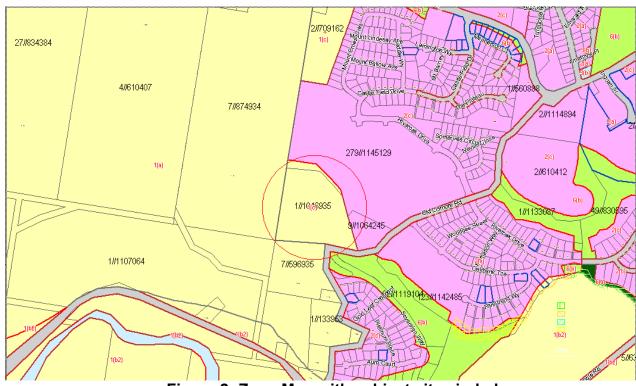


Figure 2: Zone Map with subject site circled

Council is directed to the previous agenda item regarding Planning Proposal – Legislative Overview. With reference to this Council is requested to consider preparing a planning proposal over the subject site for the rezoning of land from 1(c) – Rural Residential to Low density residential, similar in form and scale to the surrounding urban area.

Council staff has undertaken a preliminary review of the subject planning proposal. Whilst a full assessment of merit and technical requirements would be undertaken by officers in the stage 1 – Gateway process, there appears at this stage to be sufficient justification in

resolving for the RPA to prepare Planning Proposal (stage 1) in accordance with Clause 55(1) and Clause 55(2)(e).

Subject to Council resolving to prepare a planning proposal, the PRU would then enter into dialogue with the landowner regarding the extent of content of any supporting documentation required. Preliminary review of the subject site indicates some potential issues surrounding infrastructure provision (for example, but not limited to sewer, road provision, land forming and flooding), which, as part of the stage 1 process, would be resolved to the satisfaction of the RPA prior to referring to Department of Planning for a Gateway determination.

This resolution seeks only to commence a dialogue with the landowner regarding supporting documentation to furnish a planning proposal prepared by the Council. The resolution does not support the intent or merit of the rezoning, it simply provides a commitment of resources to advancing this project in the short term.

A further Council resolution would be needed prior to advancing any planning proposal to the Department of Planning's Gateway determination.

# LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

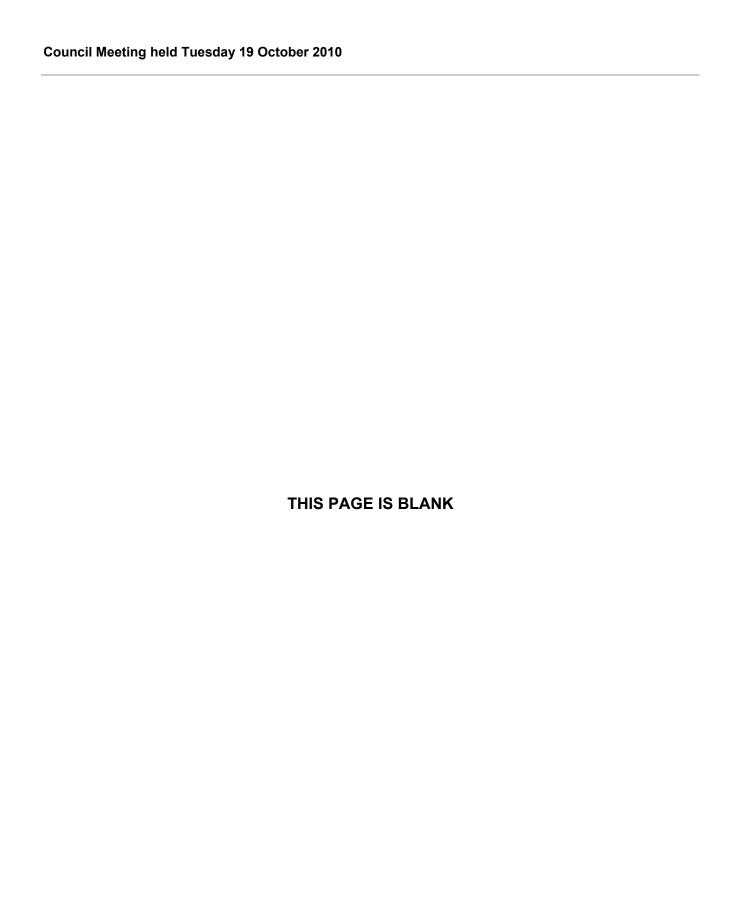
## **POLICY IMPLICATIONS:**

Nil.

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

Nil.



9 [PR-CM] Tweed Local Environmental Plan Amendment No. 69 - Seabreeze Estate (Stage 2)

**ORIGIN:** 

**Planning Reforms** 

FILE NO: GT1/LEP/2000/69 Pt 4

# **SUMMARY OF REPORT:**

On 15 December 2004, Council resolved to prepare draft Tweed Local Environmental Plan 2000, Amendment No. 69 – Seabreeze Estate, Pottsville (Stage 2). The draft LEP amendment investigates the suitability of land located to the immediate north of the existing Seabreeze Estate for potential future urban purposes. The LEP amendment was placed on public exhibition for a period in excess of the 28 day minimum between 21 July 2010 and 20 August 2010 with a total of 8 submissions received.

The purpose of this report is to inform the Council of the issues raised within the submission process, affirm the requirement for minor amendments to the Draft plan (both instrument and mapping) as exhibited and seek endorsement for the preparation and submission of a report to the Director General pursuant to the provisions of s68(4) of the EP&A Act 1979.

## **RECOMMENDATION:**

#### That Council:

- 1. Receives and notes the summary content of submissions received as part of the exhibition of Tweed Local Environmental Plan Amendment No. 69 Seabreeze Estate (Stage 2) relating to the rezoning of the area identified as Lots 1145 and 1147 DP 1115395, Lots 7 and 10 DP 1137819, Lot 740 DP1072580 and Lot 138 DP 1045822 from 1(a) Rural to 2(a) Low Density Residential and 7(I) Environmental Protection (Habitat) with additional clause 53E Specific Provisions for Seabreeze Estate Stage 2.
- 2. Endorses the additional definitions and mapping extracted from the Standard Instrument relating to Urban Release Areas to ensure consistency with the Standard Instrument Order 2006 and the emerging Draft Tweed Local Environmental Plan 2010.
- 3. Endorses the preparation and subsequent furnishing of a report to the Director General, pursuant to the provision of s68(4) of the Environmental Planning and Assessment Act 1979.

## REPORT:

On 15 December 2004, Council resolved to prepare draft Tweed Local Environmental Plan 2000, Amendment No. 69 – Seabreeze Estate, Pottsville (Stage 2). The draft LEP amendment investigates the suitability of land located to the immediate north of the existing Seabreeze Estate for potential future urban purposes.

The preparation of the draft LEP amendment was prepared externally by LandPartners, including the preparation of a Local Environmental Study as required by the NSW Department of Planning to inform the recommendations of the LEP amendment sought. Whilst the LES found that the land suitable for 'urban purposes' should comprise a mixture of low and medium density zoning, constraints in sewer capacity available to the site has resulted in the amendment only pursuing 2(a) Low Density Residential and 7(l) Environmental Protection (Habitat) zonings.

At its 18 May 2010 meeting, Council resolved to publicly exhibit the Draft Tweed LEP Amendment 69 – Seabreeze Estate Stage 2. A full history and detail of the relevant planning issues relating to the rezoning of land are available within that report (attached). In accordance with cl.12 of the Environmental Planning and Assessment Regulation 2000, and section 66 of the Environmental Planning and Assessment Act 1979, the Draft Amendment and relevant supporting information was placed on exhibition between Wednesday 21 July 2010 and Friday 20 August 2010. A total of 8 submissions were received.

The amendment investigates Lots 1145 and 1147 of DP 1115395, Lots 7 and 10 DP 1137819, Lot 740 DP 1072580 and Lot 138 DP 1045822 (Study Area) for urban purposes in line with the Seabreeze masterplan and Tweed Development Control Plan (DCP), Section B15 – Seabreeze Estate.

The following illustration highlights the 'balance area' the subject of the Draft LEP Amendment 69 (Seabreeze Stage 2).

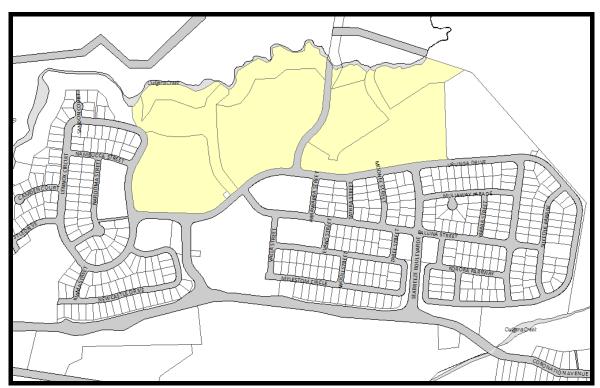
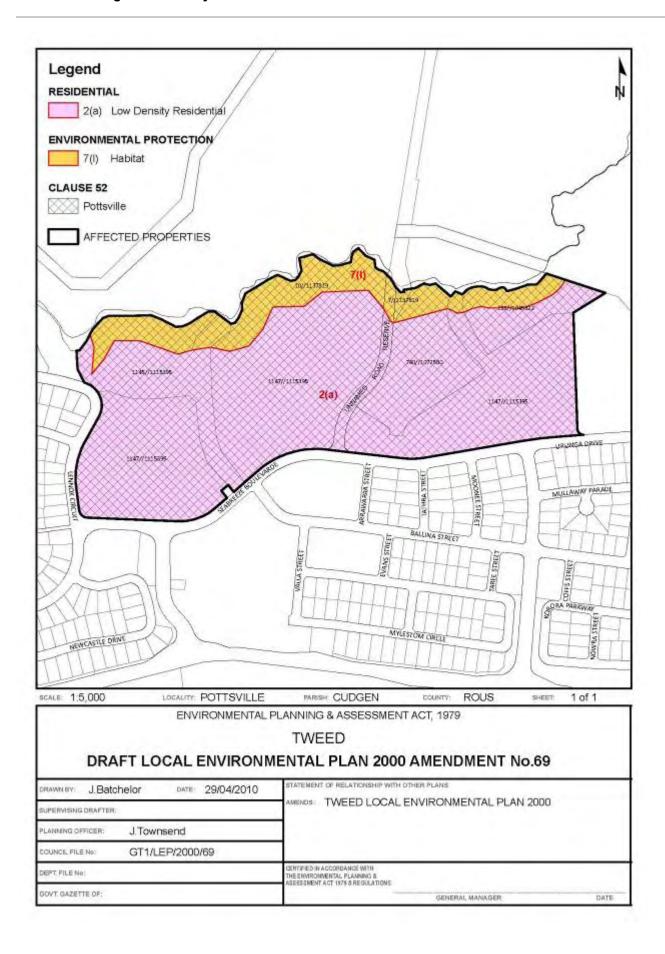
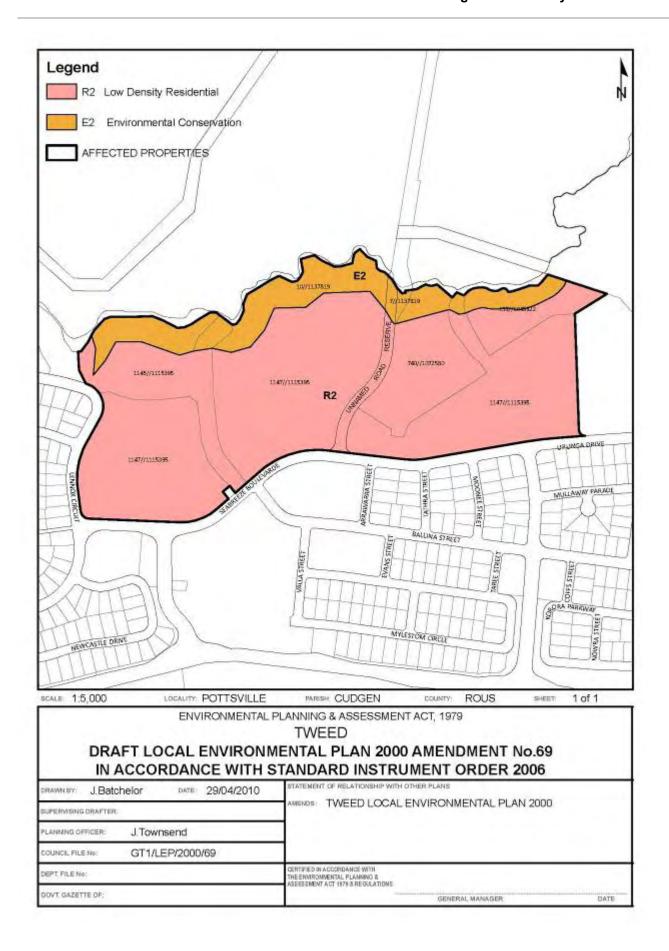


Figure 1 – The Study Area

The exhibited maps show the zone boundary. Given timing of the LEP Amendment and the emerging Standard Instrument LEP (Draft Tweed LEP 2010) maps with both existing (LEP 2000) zones and standard instrument zones have been exhibited.





A total of 8 submissions were received pursuant to s.67 of the EP&A Act 1979. A summary of the submissions and response from Council / Landpartners is detailed below to demonstrate that no further amendment to the Draft Plan is required.

The following documentation has been prepared by the Planning Reform Unit and Landpartners:

# Public Participation - Sections 66 and 67

The following documentation has been prepared by the Planning Reform Unit and Landpartners:

Draft Tweed LEP 2000, Amendment No. 69 and LES were exhibited in accordance with s.66 and s.67 of the Act.

The draft plans and associated documents were placed on public exhibition from the 21 July 2010 to the 20 August 2010 for a period of 31 days (exceeding the statutory requirement of 28 days).

The exhibition was advertised in the Tweed Link, Council's publication and on Councils' website.

The draft Plan was available for inspection at the following places:

- Murwillumbah Civic Centre from 8.00am to 4.30pm weekdays;
- Tweed Heads Civic Centre from 8.00am to 4.30pm weekdays;
- Kingscliff Library from 10.00am to 5.00pm Tuesdays, Thursdays & Fridays, from 10.00am to 7.00pm Wednesdays, and from 9.00am to 12 noon Saturdays.

In accordance with the Environmental Planning and Assessment Act, the following documents were placed on public exhibition:

- Draft Local Environmental Study Draft Tweed Local Environmental Plan 2000
   Amendment No. 69 Seabreeze Estate Stage 2
  - Appendix A Flora and Fauna Assessment
  - Appendix B Visual Assessment
  - Appendix C Traffic Impact Study
  - Appendix D Cultural Heritage Assessment
  - o Appendix E Preliminary Acid Sulfate Soil (ASS) Assessment
  - Appendix F Stormwater Management Report
  - o Appendix G Preliminary Contaminated Site Investigation
  - Appendix H Agricultural Assessment
- Draft LEP2000 Amendment 69 Instrument and Mapping
- Copy of the Standard Instrument (Local Environmental Plans) Order 2006
- Statements of Compliance with S117 Directions, SEPPs and REPs
- Details of s62 Consultation
- Details of s64 Compliance
- S65 Certificate

A total of 8 submissions were received pursuant to s.67 of the EP&A Act 1979. A summary of the submissions and response from Council / Landpartners is detailed below to demonstrate that no further amendment to the Draft Plan is required.

The breakdown of issues raised by submissions and applicable responses are as follows:

Submission	Key Issues	Response				
Department	Support rezoning of the site as proposed	Flora & Fauna (width of buffer to Creek) -				
of	Flora & Fauna - Preference for buffer	The southern boundary of the proposed				
Environment, Climate	strip to Cudgera Creek to be 50m wide	Environmental Protection Zoning (EPZ)				
Change &	Cultural Heritage Assessment (CHA) -     Curport CHA recommendations also	coincides mostly with the 50m buffer,				
Water	Support CHA recommendations, plus additional recommendation requiring	apart for portions were the EPZ is slightly narrower to accommodate for existing				
(DECCW)	training of construction workers in	stormwater management ponds. The				
,	Aboriginal cultural heritage awareness &	Flora and Fauna report undertook a				
	site identification	review of studies and policies applicable				
	<ul> <li>Flooding – has the levee design taken in</li> </ul>	to site and found that the currently				
	consideration climate change in	implemented buffers in accordance with				
	accordance with DECCW sea level rise	Condition No. 88A of the s96 Application K99/1837.68 approval for Stage 1				
	policy?	Seabreeze Estate complies with the DCP-				
	Stormwater – additional controls or treatment regimes are likely to be	B15 requirements on riparian buffer.				
	required at development stage	CHA – Recommendation should be				
	Acid Sulfate Soils (ASS) – additional	included as additional consent condition				
	precautions are likely to be required at	for future development				
	development stage	Flooding – The levee design and				
	Agricultural buffer – confirm buffer	construction was undertaken prior to				
	adequacy with Department of Industry &	Council modelling climate change scenarios. However the levee was				
	Investment	designed with a crest level a minimum of				
		0.3m above the flood of record, being the				
		June 2005 flood. The 2009 Coastal				
		Creeks Flood Study demonstrated that				
		this flood was in excess of the 100 year				
		ARI event in the Seabreeze area. This				
		same flood study estimated climate				
		change impacts (consisting of 0.9m sea level rise and 10% increase in rainfall				
		intensity, to 2100) to be less than 0.3m				
		around Seabreeze. As such, the levee				
		should continue to adequately protect				
		Seabreeze Estate, including Stage 2.				
		Regardless, Stage 2 has previously been				
		filled above the design flood level, so				
		generally does not rely on the levee for flood protection.				
		ASS & Stormwater impacts - To be				
		addressed in detail as part of future				
		development applications as already				
		recommended in LES				
		Agricultural buffer – DII found that				
		proposed buffer provide reasonable				
		separation between future residential				
		development and the adjoining agricultural land (refer to DII comments)				
Department	Agricultural buffer – proposed buffer	Agricultural buffer – noted				
of Industry &	provide reasonable separation between	Flooding - The LES states: Modelling has				
Investment	future residential development and the	confirmed that the increase in duration of				
(DII)	adjoining agricultural land	inundation for the cane land, which is				
	Flooding – Flood study not provided.	typically the critical factor in flood crop				
	Discussion on potential impacts from new	losses, is not significant. These minor				

Submission	Key Issues	Response
	levee on agricultural land should be more fully discussed. Sugar industry should be consulted  • Fisheries – support adoption of proposed Environmental Protection (Habitat) zone. Future development application should not compromise the integrity of this zone by proposing stormwater & other infrastructure to be located within the habitat buffer	<ul> <li>impacts are considered unavoidable due to the need to exclude water from the urban area.</li> <li>Fisheries (permissible use within EPZ) – Future development proposals will need to comply with the permissible uses as prescribed in the zoning table</li> </ul>
NSW Office	Riparian Zone:	Riparian Zone (permissible use within E2
of Water (NOW)	<ul> <li>NOW support E2 zone to protect &amp; enhance waterways &amp; riparian land</li> <li>Any activity in this zone needs to be consistent with E2 zone intent. Only environmental protection works, drainage &amp; crossings should be allowable with consent in this zone. All other uses should be prohibited within riparian zone</li> <li>Core Riparian Zone (CRZ) of at least 50m is recommended- This area is to be fully vegetated.</li> <li>No APZ should be located within CRZ</li> <li>Stormwater Management:         <ul> <li>Appropriate stormwater management measures are put in place at development stage</li> <li>Measures to adhere to Water Sensitive Urban Design (WSUD) principles</li> <li>Stormwater management measures should be located outside of the 50m buffer zone</li> </ul> </li> <li>Groundwater Impact:         <ul> <li>Concerned about potential contamination of groundwater by ASS</li> <li>Future development application to assess impacts of development on groundwater</li> </ul> </li> <li>Development Control Plan (DCP)</li> <li>DCP for rezoned land to ensure protection of riparian zone, maintain appropriate buffer, protect ground &amp; surface water &amp; implements appropriate</li> </ul>	<ul> <li>zone) - Future development proposals will need to comply with the permissible uses as prescribed in the zoning table</li> <li>CRZ (width of buffer to Creek) - The southern boundary of the proposed Environmental Protection Zoning (EPZ) coincides mostly with the 50m buffer, apart for portions were the EPZ is slightly narrower to accommodate for existing stormwater management ponds.</li> <li>APZ location - Planning for Bushfire Protection 2006 discourages locating APZ within incompatible zoning such as EPZ</li> <li>Stormwater management measures - To be addressed in detail as part of future development applications as already recommended in LES. Consideration of WSUD principles are a current requirement when designing stormwater management measures for residential development. As noted above, future development proposals (including stormwater measures) will need to comply with the permissible uses as prescribed in the zoning table</li> <li>Groundwater impacts - To be addressed as part of future development applications</li> <li>DCP to protect riparian zone - Existing 'DCP Section B15- Seabreeze Estate Pottsville' to be amended to incorporate</li> </ul>
Dormal	stormwater management measures	these principles to subject land
Darryl Anderson Consulting Pty Ltd (DAC) & Metricon QLD Pty Ltd	<ul> <li>Object to requirement to prepare new DCP (as prescribed in cl. 53E of Draft Instrument) prior to granting any development consent in an Urban Release Area*</li> <li>Support subcl. 53E(5)(3) of Draft Instrument</li> <li>Support the DCP as a mechanism to provide for proper use of subject land, and coordination &amp; integration of infrastructures, but object to preparation of new DCP</li> <li>Recommend that existing DCP Section</li> </ul>	The LES only recommendation in this regard was as follow:  It is acknowledged that a DCP will be required to satisfy requirements of cl. 53E for reason, including, but not limited to sewer capacity. If all of the unconstrained land is zoned for urban purposes that a DCP be prepared to describe development so that it does not exceed the capacity of the STP (eg. dwellings/Ha). In accordance with  Tweed DCP 2008 was prepared in accordance with section 74C(2). As such,

Submission	Key Issues	Response
	B15- Seabreeze Estate Pottsville be amended to incorporate the subject land  Amendment to existing Section B15 to be commence in near future to avoid delay in obtaining future development approvals. Council to advise on timeframe regarding the aforementioned amendment of DCP  *Urban Release Area Definition  Objection to cl. 53E hinges to the lack of definition in Tweed LEP 2000 for 'Urban Release Area'	there is provision to amend an existing section within that DCP such as B22. Council would support amendment to the existing DCP Section B15- Seabreeze Estate Pottsville to incorporate the subject land  The applicant has noted that there is no definition for 'Urban Release Area' included within TLEP 2000. This definition is included within the Standard Instrument LEP as a local provision. For completeness, it is recommended the Tweed LEP 2000 – Schedule 1 Meaning of Terms: be amended to include the definition of 'Urban Release Area' as follows:  **urban release area** means an area of land shown hatched and lettered Urban Release Area Map.  **Urban Release Area Map** means the Tweed Local Environmental Plan 2000 Urban Release Area Map.  **All mapping, included within TLEP 2000 will be in accordance with Standard Instrument Order 2006.  This ensure consistency between TLEP 2000 and the Draft Standard Instrument LEP for Tweed Shire.  For completeness, a specific map for the Seabreage (Stage 2) area will be included.
Department of Education & Training (DET)	<ul> <li>Thankful of opportunity to comment &amp; appreciative of Council advice regarding future development proposals within the LGA</li> <li>Aware of potential future educational facilities needs in the Pottsville/King Forest area</li> <li>Currently negotiating with Department of Planning on a suitable site for future high school to service anticipated demand in the area</li> </ul>	Noted  Noted
Pottsville Community Preschool (PCP)	<ul> <li>Concerned about</li> <li>absence of a site nominated for High School Site in accordance with 2007 Master Plan</li> <li>absence of consultation with DET re provision of high school site</li> <li>lack of content in LES re cumulative impacts of increasing population and inadequate planning for community &amp; social infrastructure provisions</li> <li>lack of pro-active consultation with community advising of loss of potential high school site</li> </ul>	<ul> <li>The LES role was to assess land capability for rezoning. As part of the assessment the LES found that the portion of the land can accommodate school/public education facilities and the recommended landuse zoning will allow for that to occur. However, it is up to DET to identify the need for a school and purchase the land to cater for it.</li> <li>DET was consulted on this issue and in accordance with their submission (see above) are currently negotiating with Department of Planning on a suitable site for future high school to service anticipated demand in the area</li> </ul>

Submission	Key Issues	Response
Roads and Traffic Authority (RTA)	<ul> <li>Impact of Cudgera Creek Rd interchange with Pacific Highway has not been undertaken as requested in the s.62 consultation letter from the RTA</li> <li>Concerned re cumulative impacts on Pacific Highway from rezoning proposal &amp; other developments along Cudgera Creek Rd</li> <li>Traffic report to be updated to include assessment of the current performance and 20 year into the future for the Cudgera Creek Rd interchange</li> </ul>	<ul> <li>The RTA letter did not specifically ask for the Highway interchange analysis.</li> <li>The Traffic Impact Study examined the Pottsville Rd/ Cudgera Creek Road, it also included figures relevant to the Pacific Highway.</li> <li>The Chartered Engineer/Scientist who undertook the 2008 traffic assessment has undertaken a further assessment of this interchange. This information was provided to the RTA on the 13/09/10.</li> <li>In a letter dated 20/09/10, the RTA replied that 'the imposition of the assessment of the cumulative traffic impact on Cudgera Creek Interchange is an imposition. This should not necessarily be placed on the Seabreeze LEP amendment and should not delay this LEP assessment,'.</li> </ul>
NSW Rural Fire Service	A small section of the subject site has been identified as bush fire prone on the Tweed Bush Fire Prone Land Map. You are reminded the development of that area will be subject to the requirements of 'Planning for Bush Fire Protection 2006'.	These requirements are noted and the requirements for Planning for Bushfire Protection will be canvassed within the DCP amendment and also at subsequent stages of the development process (Development Application Stage).

# **Public Hearing**

No submission requested a public hearing. No issues were raised in submissions of such significance that they should be the subject of a hearing.

# Consideration

The draft LEP has been prepared and exhibited in accordance with the Act.

The body of the LES details the relationship between the potential use of the subject site for urban purposes and applicable overarching strategy documents, such as Section 117 Ministerial Directions, State Environmental Planning Policies, the Far North Coast Strategy and Tweed 04/24 Strategic Plan. In this regard the LES concludes that the proposal is consistent with the applicable strategic framework and where a departure is required, the proposal is appropriately justified.

The Draft LEP is consistent with, or justifiably inconsistent with, relevant directions made under section 117.

In light of the above it is proposed to amend the Tweed LEP 2000 by way of amended zonings (comprising the use of 2(a) Low Density Residential and 7(I) Environmental Protection (Habitat) and an additional clause, being Clause 53E Specific Provisions for Seabreeze Estate – Stage 2. Clause 53E is considered a necessary inclusion to address, among others, an integrated and coordinated approach to the provision and allocation of sewer infrastructure.

This LEP is being progressed concurrently with the Draft shirewide LEP 2010. It is a requirement that any draft LEP be prepared in the format of the Standard Instrument Order 2006 (SI), as such two LEP maps have been produced, one with the relevant Tweed LEP 2000 zones, and another with the SI. In the event that the draft LEP 2010 is gazetted prior

to this LEP amendment the proposed Clause 53E will not be required, the amendment will default to Part 6 of the SI, Urban Release Areas.

# **Buffer Zones**

A follow up on buffer zones to Cudgera Creek is included within this summary for information purposes. The LES depicted two buffer zones: 40m as prescribed within the existing DCP 15 – Seabreeze Estate, and 50m as prescribed by Tweed Coast Estuaries Management Plan. A map was included within the LES depicting these distances, and has been reproduced for this Council report (see below).

The relevant wording from DCP 15 states that:

"Buffers with a general width of 50m are to be provided, to the bank of Cudgera Creek, and to the closed forest located on the eastern side of the site both within the property and in the Tweed Environmental Park. These buffers to include regeneration planting. The buffer width to the closed forest may be narrower if justified in terms of drainage impact, fencing, or other measures. The buffer width to the bank of Cudgera Creek (riparian buffer) may be reduced to a minimum of 40m in places if justified in terms of water quality and drainage impact, amenity, fencing, topography, and type and extent of riparian vegetation rehabilitation.

A minimum buffer of 5m is to be provided between the road reserve at the eastern end of the site and the proposed fauna exclusion fence on the boundary, to incorporate appropriate landscaping, drainage controls and access to boundary for maintenance and bush-fire control."

Currently, the Cudgera Creek Riparian Buffer has been implemented in accordance with Condition No. 88A of the s.96 Application K99/1837.68 approval for Stage 1 Seabreeze Estate. This buffer complies with the DCP 15 Requirements. Furthermore, this riparian buffer area has been dedicated to Council and its current land tenure is community land.

The relevant condition reads as follows:

- 88A. The Vegetation Management Plan to be implemented for the Cudgera Creek Riparian Buffer zone generally in accordance with Appendix 14 to the SIS and Annexures 1 and 5 of that appendix (option 2 Assisted Revegetation) to develop a 5 metre high dense screen within 5 years, pioneer species and planting strategies identified in Table 1 to the letter dated 2 May 2000 from James Warren and Associates Pty Ltd to be used; minimum width of planting buffer within the area identified in Seabreeze Riparian Buffer plan undertaken by McLauchlan Surveying dated 2/5/03, plan reference2970-8 Buffer dated 11-12/03 by Cardno MBK and riparian buffer to be protected by fencing, riparian buffer planting to be maintained for three years by the applicant / developer subject to compliance with the following:
  - \* detailed remediation and management plan for the vegetative buffer along the bank of Cudgera Creek and in the south east of the development area shall be submitted to Council for approval prior to the relevant stage of the development.

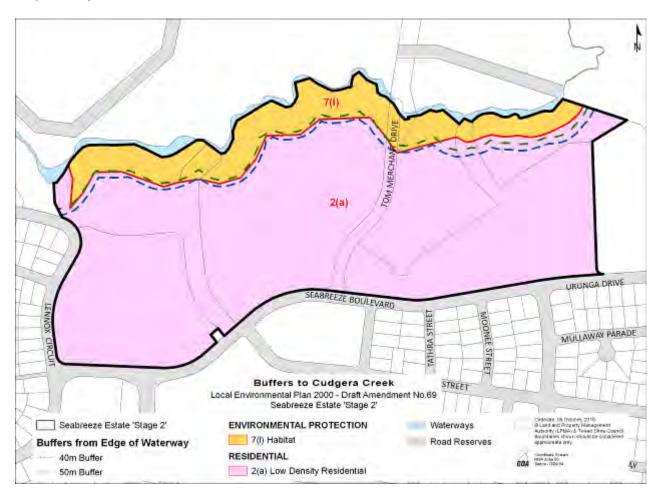
The buffer to Cudgera creek shall be as identified in Seabreeze Riparian Buffer plan undertaken by McLauchlan Surveying dated 2/5/03, plan reference2970-8 Buffer dated 11-12/03 by Cardno MBK.

The riparian buffer is to provide a strip of undeveloped, revegetated land fringing watercourses to provide a buffer between terrestrial land uses and the stream and assist in maintaining the stream and riparian zone environmental values.

In drafting the amended LEP, Council implemented the recommendations of the Tweed Vegetation Management Strategy (TVMS), known formally as Draft Tweed LEP Amendment 21. As such, this zone line that delineates the change from urban to environmental, is consistent with the findings of that strategy.

As detailed in the submission summary, two agencies raised the buffer issue within their submission, reaffirming the necessity for a 50m buffer. Council should note that the environmental zone boundary is generally in accordance with the 50m buffer (as shown below). As noted within the address of the submissions above, 'the southern most boundary of the environmental of the proposed environmental protection zone (EPZ) coincides with the 50m buffer, apart from potions where the EPZ is slightly narrower to accommodate for existing stormwater management ponds.

The requirement for an appropriate riparian buffer will reiterated as part of the DCP which is required by the draft instrument.





# Changes to the Exhibited LEP

The exhibition has not resulted in the necessity to significantly amend the proposed LEP Amendment from that which was exhibited. It is recommended that, in order to ensure a smooth transition between TLEP 2000 and the Standard Instrument (DTLEP 2010) in the future, that some particular mapping and definitions, consistent with the Standard Instrument Order 2006, be included within TLEP 2000 for consistency.

In the public exhibition, the Draft Tweed LEP 2000 Amendment 69 both LEP 2000 and Draft LEP 2010 mapping formats were exhibited given that the PRU is not certain of the gazettal date of Draft TLEP 2010. As such, the maps below, prepared in accordance with the Standard Instrument Order 2006, are prepared for both TLEP 2000 and Draft TLEP 2010.

Amendments included are recommended as follows:

Insert definitions:

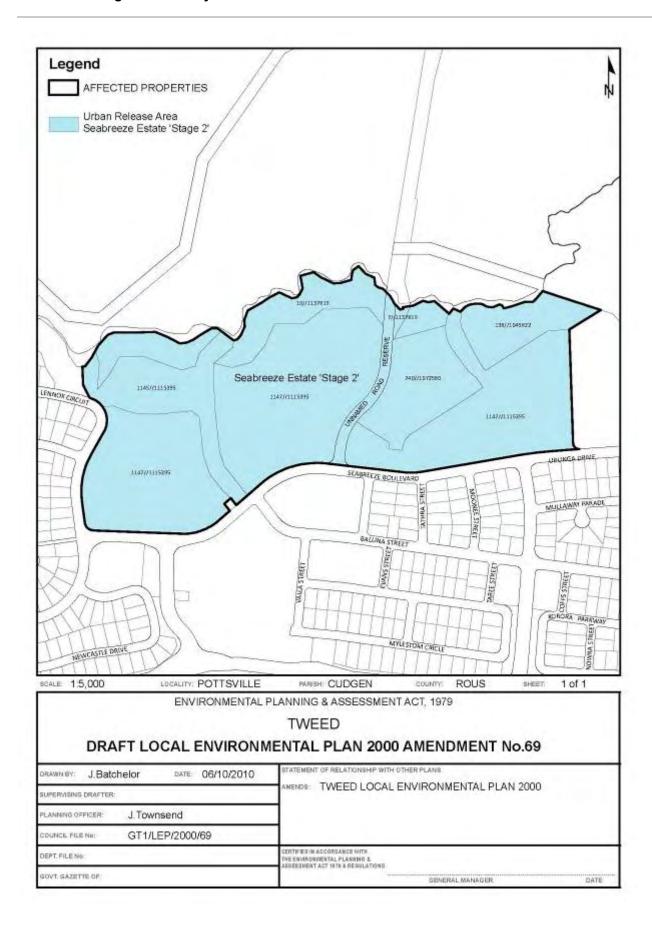
Schedule 1 – Meaning of Terms

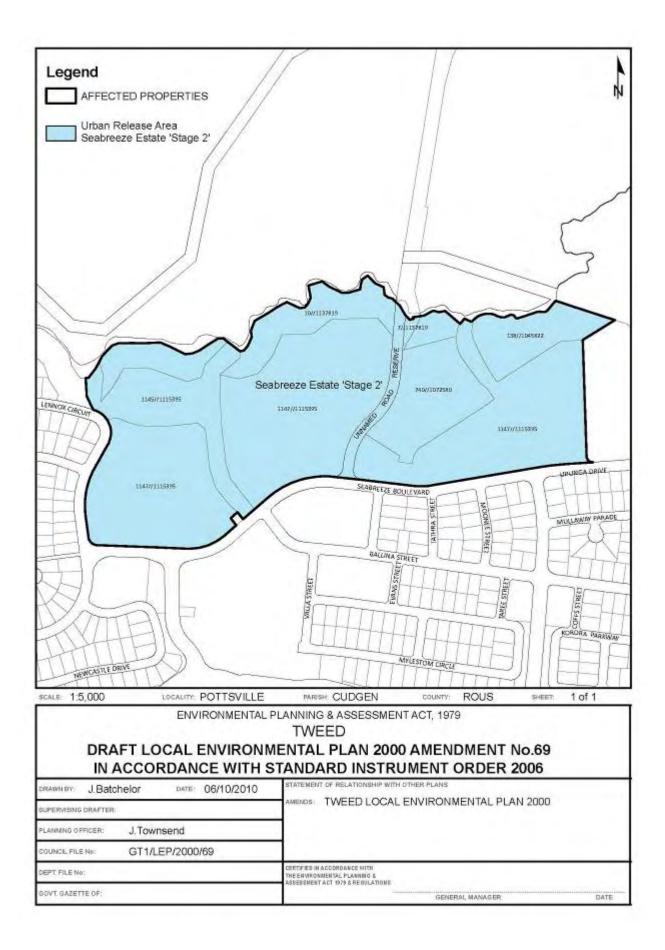
urban release area means an area of land shown hatched and lettered Urban Release Area Map.

Urban Release Area Map means the Tweed Local Environmental Plan 2000 Urban Release Area Map.

Insert Map:

Urban Release Area Map showing Seabreeze LEP as follows:





# Timing and Progress

Council should note that the subject LEP Amendment is being processed under the old (pre-Gateway) system and will no longer continue if not made before 31 December 2010. Based on this information, the PRU, in conjunction with Landpartners are responsible for furnishing a final report in accordance with the provisions of s68(4) of the Environmental Planning and Assessment Act 1979. The requirements of cl. 68(4) state:

Subject inclusions as recommended within this report and endorsement of Council, the PRU in conjunction with Landpartners is able to finalise this report and forward to the Director General for consideration pursuant to the provisions of s.69 of the EP&A Act 1979.

- 68(4) The Council shall, subject to and except as may be provided by the regulations, submit to the Director-General:
  - (a) details of all submissions
  - (b) the report of any public hearing
  - (c) the draft local environmental plan and the reasons for any alterations made to the plan pursuant to subsection (3), and
  - (d) a statement:
  - (i) to the effect that the provisions of sections 66 and 67 and this section relating to public involvement in the preparation of the draft plan have been complied with,
  - (ii) specifying the environmental planning instruments and directions under section 117 that have been taken into consideration.
  - (iii) giving details of any inconsistency between the draft plan and any instrument or direction referred to in subparagraph (ii) and the reasons justifying the inconsistency, and
  - (iv) giving details of the reasons justifying the exclusion of provisions of the draft plan under subsection (5) or the exclusion from the application of the draft plan of any land under that subsection.

The content of the report will be detailed with documentation included within this Council report, the public exhibition material and address of submissions received. With the exception of inclusion of definitions and mapping as detailed above, no additional technical information is required to fulfil the requirements of the report.

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

#### **POLICY IMPLICATIONS:**

Nil.

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

1. Council Report dated 18 May 2010 on Tweed Local Environmental Plan 2000 – Amendment 69 – Seabreeze Stage 2 (ECM 22395515)



10 [PR-CM] Request for a Planning Proposal - Lot 16 DP 856265, No. 225 Terranora Road, Banora Point

**ORIGIN:** 

**Planning Reforms** 

FILE NO: GT1/LEP/2006 Pt22

# **SUMMARY OF REPORT:**

The intention of this report is to inform Council of a request from the landowner of Lot 16 DP 856265, No. 225 Terranora Road, Banora Point for Council as the Relevant Planning Authority ("RPA"), to prepare a planning proposal for the investigation of a rezoning of part of the land from 1(c) Rural Residential to low density residential, similar in form and scale to the surrounding urban development.

Another Planning Reforms Unit (PRU) item on the current Council Meeting agenda provides guidance on updated legislative requirements and fees for planning proposals. In accordance with these requirements, this report seeks Council's endorsement to commence a draft LEP investigation by way of preparing a planning proposal, and to enable staff to enter into necessary dialogue with the landowner regarding the relevant technical and supporting information necessary to ascertain whether a rezoning is appropriate.

Should the planning proposal identify the suitability of a rezoning, the PRU will submit a further report to Council in due course for consideration of whether the proposal is appropriate for the referral to the Department of Planning for a 'Gateway' determination.

## **RECOMMENDATION:**

## That Council:

- 1. As the Relevant Planning Authority (RPA), approves the preparation of a planning proposal for the site identified as Lot 16 DP 856265, No. 225 Terranora Road, Banora Point, and
- 2. Endorses the Planning Reforms Unit (PRU) to enter into dialogue with the landowner of Lot 16 DP 856265, No. 225 Terranora Road, Banora Point regarding the preparation and funding of any relevant supporting technical documentation required to satisfy the RPA's requirements for preparing a planning proposal sufficient for submission to the Department of Planning for a Gateway determination.

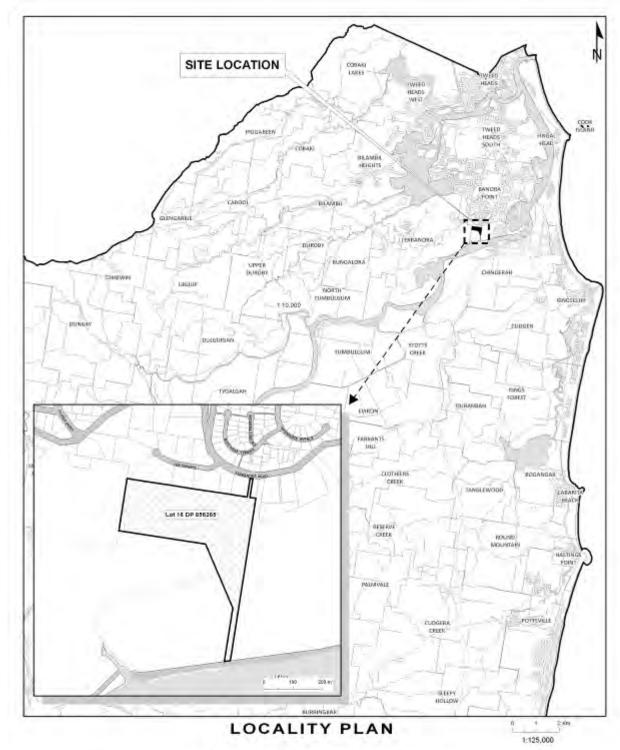
# **REPORT:**

Pursuant to the provisions of cl. 54(3) of the Environmental Planning and Assessment Act 1979 (EP&A Act 1979) a request has been received from the land owner of Lot 16 DP 856265, No. 225 Terranora Road, Banora Point requesting Tweed Shire Council as the *Relevant Planning Authority* (RPA) (for the purpose of cl. 51(1)(a) of Part 3) to consider preparing a planning proposal to rezone part of the subject land.

This report provides Council the opportunity to consider whether to exercise its statutory function to prepare a planning proposal.

The site is about 10 hectares in area and is currently zoned for the most part 7(d) Environmental Protection (Scenic/Escarpment) and part 1(c) – Rural Residential pursuant to TLEP 2000.

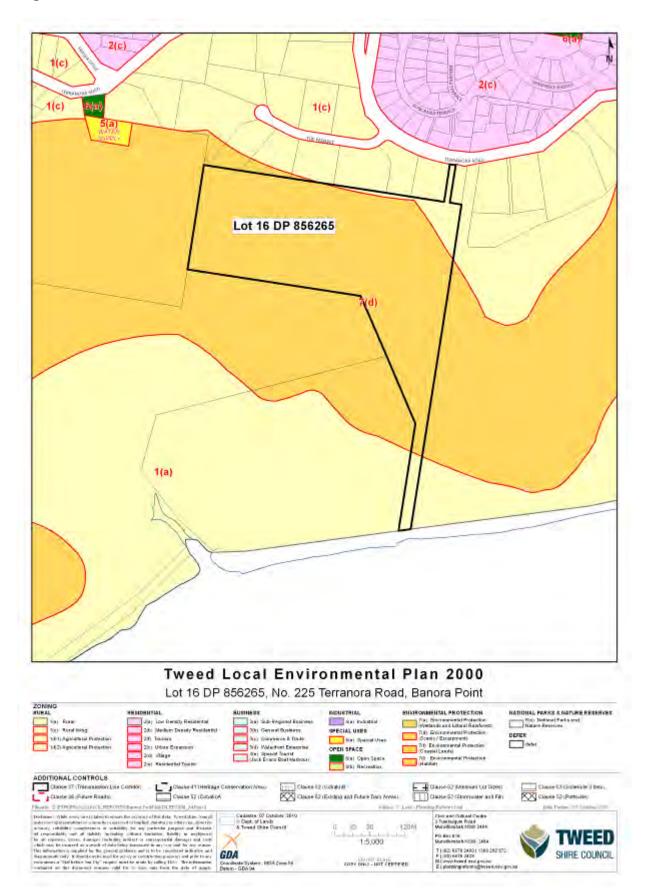
Figure 1 - Locality Plan



Lot 16 DP 856265, No. 225 Terranora Road, Banora Point



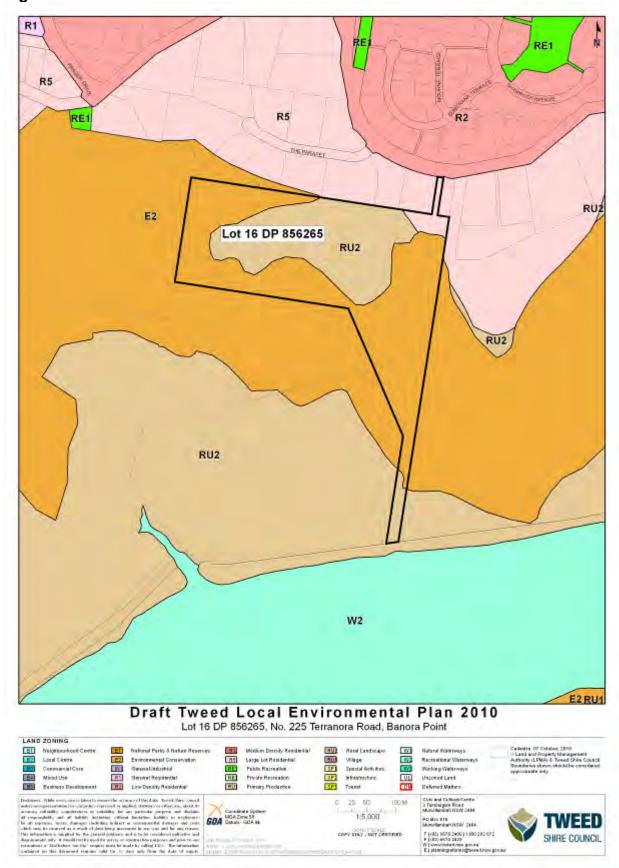
Figure 2 - Tweed LEP 2000



The request from the landowner is for the partial rezoning of the land to expand the urban zoning of the land. This is in part based on the proposed zoning amendments in the draft Tweed LEP 2010 and the corresponding reduction of the environment protection zoning, which was based on the Tweed Vegetation Management Study (TVMS) 2004. The following Figure 3 illustrates that area of the site were the environmental zone is reduced. Based on the TVMS implementation strategy as first canvassed in the previous Draft LEP Amendment No.21 and later in the Draft Tweed LEP 2010 the increase in non-environmental land was to defer to a rural landscape zoning. This was apparently premised on the need to limit the increase in residential capabilities without appropriate investigation for that use.

The landowner is requesting that that investigation be undertaken to determine the suitability of the increased non-environmental protection area for residential housing purposes.

Figure 3 Draft Tweed LEP 2010



The following Figure 4 illustrates the landowner's preference in respect of any rezoning. Although providing a reference point within which to commence the investigation of the site's capability for urban purposes, it should be noted that the ultimate capability and appropriate zoning will be determined through the planning proposal process.

R5 E2

Figure 4 - Landowner's Preferred Rezoning

In relation to Figure 4 above it should be noted that the land zoned "E2" is a reference to Environmental Conservation and "R5" to Large Lot Residential, under the Draft Tweed LEP 2010.

#### **CONCLUSION:**

Preliminary assessment of the request for a rezoning of the land appears to be justified on the basis of the reduced environmental protection zoning proposed under Draft Tweed LEP 2010 however, the suitability of the site for a low density residential zoning over some other alternative can only be ascertained through proper investigation of the lands capability and an infrastructure service assessment, which forms the basis of a planning proposal.

The subject planning proposal is not scheduled on the adopted Planning Reform Works Program and it is expected that the work on a planning proposal will not commence until December at the earliest, and subject to other priority work commitments. Based on the scale of any potential development arising from a rezoning of the land and the limited public benefit resulting this is not considered a priority project.

IFGAL	./RESOURCE/FINANC	HAL IMP	LICATIONS:
LEGAL	./REJUURGE/FINAING	HALIIVIF	LICATIONS.

Nil.

#### POLICY IMPLICATIONS:

Nil.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

Nil.

11 [PR-CM] Draft Tweed Local Environmental Plan 2000 Amendment No. 35 - Lot 1 & 6 DP 9042, Lot 14 DP 733411, Dry Dock Road, Tweed Heads South and Application to Convert the Local Environmental Plan (LEP) to a Planning Proposal

**ORIGIN:** 

**Planning Reforms** 

FILE NO: GT1/LEP/2000/35; PF 2920/30; PF 2920/36

# **SUMMARY OF REPORT:**

The purpose of this report is three fold: firstly, to provide Council with an update on the status of the LEP amendment as it has been with Council for about 5 Years. Secondly, a resolution is sought to progress the Draft LEP to the Department of Planning for a Section 65 Certificate certifying that the draft plan may be publicly exhibited, and thirdly, because of the savings and transitional provisions introduced as part of the 1 July 2009 amendments to the NSW planning legislation the validity of this draft LEP will cease if the Plan is not gazetted by 1 January 2011. Gazettal is not likely to occur within that timeframe and as such Council's endorsement to request the Department of Planning to 'rollover' the draft LEP into the new planning proposal system is also sought.

Due to the extent of issues raised during consultation with government agencies and the Department of Planning's previous refusal to issue a Section 65 certificate, a comprehensive review of the proposal was undertaken. This identified a diverse range of issues that have been fully addressed in either applicant's documentation or the Consultant's Local Environmental Study.

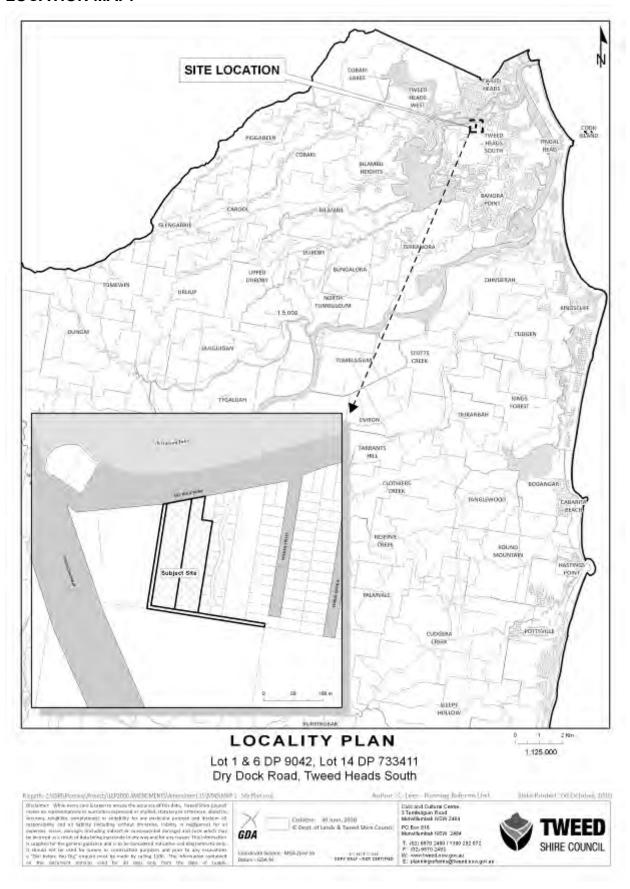
The outstanding matters have been addressed and the draft LEP is suitable to proceed to public exhibition.

#### **RECOMMENDATION:**

#### That:

- 1. Council endorses the referral of the draft Local Environmental Plan Amendment No. 35 to the Department of Planning for a Section 65 Certificate to publicly exhibit the draft Plan, and
- 2. The Department of Planning be requested to rollover draft Local Environmental Plan Amendment No. 35 into a 'planning proposal' for the purposes of Part 3, Division 4 of the Environmental Planning and Assessment Act, 1979.

# **LOCATION MAP:**



# **REPORT:**

The purpose of this report is to provide Council with a summary of investigations and responses to matters raised as a result of a detailed investigation of the rezoning proposal and constraints affecting the site. This report also provides advice to the Department of Planning relating to the issue of a Section 65 Certificate certifying that the draft LEP may be placed on public exhibition, and requests that the Department 'rollover' the draft LEP into the new planning proposal system.

While it is not the intention of this rezoning process to determine the finished form of any development of the site, which would be the subject of a separate development application(s) at a later stage, it is imperative that Council has confidence that the rezoning of the site to allow what is currently a prohibited development will not have adverse impacts either on the site, adjoining land or residents and will not generate adverse cumulative impacts.

# **Prior development and rezoning Applications**

On 4 June 2002 the proponent lodged an application for an amendment to the Tweed LEP 2000 by way of including an enabling clause under Schedule 3 of the Tweed LEP 2000 to permit the construction of tourist accommodation, shops, and a caravan park on the subject site; landuses which are currently prohibited in the 2(a) Low Density Residential zone affecting the site.

Council resolved on 6 November 2002 to prepare a draft LEP amendment to include an enabling clause in Schedule 3 of Tweed LEP 2000 to facilitate approval of the development proposed above.

This application was subsequently withdrawn on 25 June 2004.

On 29 October 2003 a development application was lodged (DA03/1592) seeking consent to demolish structures on the site, removal of all vegetation and filling. Following receipt of state agency responses seeking refusal of the proposal or additional information, the DA was withdrawn on 19 August 2005.

# **Current rezoning application**

On 8 October 2005 the proponent lodged a submission seeking an amendment to the Tweed LEP 2000 by way of including an enabling clause under schedule 3 of the Tweed LEP 2000 to permit the construction of tourist accommodation, shops, and a caravan park on the subject site, which are currently prohibited in the 2(a) Low Density Residential zone affecting the site.

Responses from government agencies received during consultation raised a wide range of potentially significant issues which required further detailed considered.

Apart from an extensive list of concerns raised by government agencies, the Department of Planning wrote to Council on 24 September 2008, refusing to issue a s65 Certificate on the grounds that the following matters remained outstanding:

- 1. High aircraft noise impact and ameliorative measures;
- 2. Coastal Policy not addressed;
- 3. EPA enquiries not addressed (matters unspecified in this letter):
- 4. Significance of coastal Forest Red Gum within a Sub-Regional corridor and koala food trees, and
- 5. Unauthorised clearing of native vegetation on the site.

On 18 December 2008 additional information was forwarded to the Department of Planning along with an amended LES for the site.

Due the extent of concerns raised by government agencies and the Department of Planning, a comprehensive review of all matters affecting the site was undertaken. As seen in the list below, this highlighted a diverse range of matters which were forwarded to the proponent to address.

On 25 March 2009 a request for response to these issues was sent to the proponent who responded with a revised submission on 15 July 2010 addressing the majority of issues raised; with the last outstanding matter of site contamination forwarded to Council in a separate report on 15 September 2010.

The history and conclusion of each of the matters raised is summarised in the remainder of this report.

#### The Site:

Zoning:	2(a) Low Density Residential
Approx. site area:	16669.02 m <sup>2</sup> (Including road)
Approx. area within the ANEF 2020 (20-25) zone:	15063 square metres (~90%)
Distance to Terranora Creek:	45 metres
Area of native vegetation cleared:	Approx. 1.2 hectares

# The Proposal:

The revised concept plan (July 2010) for the site shows the proposed development to comprise:

- Retail shop (100 square metres):
- Reception (232 square metres);
- Administration (228 square metres);
- 35 cabins
- Parking (38 spaces)

This proposal represents an extension to the existing Tweed Billabong Holiday Park which will relocate the main entrance from it current location in Holden Street to Dry Dock Road.

It should be noted that whilst concept plans are required in support of a rezoning they are unlike 'concept plans' to be provided as part of a development application or Part 3A proposal in the sense that they cannot be relied upon outside of the LEP amending process – they are indicative only and serve as a guide as to what may be achievable as opposed to what has been assessed as actually being proposed.

#### Issues:

The following issues were identified (Not in order of priority) as significant and requiring a response:

- 1. Permissibility
- 2. Status of Alleged Illegal Clearing
- 3. Bushfire Threat
- 4. Riparian Buffers
- 5. Aircraft Noise
- 6. Noise (site generated)
- 7. Flooding
- 8. Stormwater
- 9. Contamination
- 10. Acid Sulfate Soil (ASS)
- 11. Traffic
- 12. Status of Access to Tweed Billabong Holiday Park via Holden Street
- 13. Ancillary Development
- 14. Relation to, impact on, and integration with Existing Caravan Park
- 15. Local Government (Manufactured Home Estates, Caravan Parks, Camping Grounds and Moveable Dwellings) Regulation 2005
- 16. Coastal Policy
- 17. SEPP 71 Coastal Protection
- 18. North Coast Regional Environmental Plan 1988

# Issue 1: Permissibility

- 1. The proposal is not permissible within the 2(a) Low Density Residential zone.
- 2. The proponent has requested that Council, amend Schedule 3 of the Tweed LEP 2000 to include an enabling clause making the development permissible on this site;
- 3. Department of Planning (letter dated 16.12.02) questioned why Council was pursuing an enabling clause rather than a rezoning which they saw as preferable. Council is of the opinion that an enabling clause would better control use of the site rather than opening up opportunity for a range of potentially incompatible landuse options under the broader provisions of a zone.

# Response

An enabling clause is to be added to Schedule 3 of the Tweed LEP as provided in Attachment 1.

# Issue 2: Status of Alleged Illegal Clearing of Ecologically Endangered Communities

- 1. Alleged illegal clearing of remnant native vegetation on the site has been a cause of substantial delays in processing this submission;
- 2. Prior to clearing, the site was, in conjunction with vegetation on the adjoining western allotment, one of the largest remaining stands of Coastal Forest Red Gum in the Tweed Shire (see Plates 1 and 2 at the end of this report);

- 3. Coastal Forest Red Gum Forest and Swamp Sclerophyll Forest on Coastal Floodplains were listed as an Ecologically Endangered Communities on 3 December 2004;
- 4. The vegetation is listed as being within a sub-regional corridor containing koala food trees; refer to Figure 1;
- 5. Clearing of the site appears to have occurred without approval; removing more than 200 native trees over an area of approximately 1.2 hectares; refer to Figures 3-5;
- 6. Neither of the Tweed TPOs cover this site;
- 7. While the site is currently zoned 2(a) Low Density Residential zone, that does not infer that clearing will be permissible;
- 8. A DA for clearing and filling of the site was lodged in October 2003, and subsequently withdrawn on recommendations of refusal or requests for additional information from government agencies;
- 9. Clearing of the site occurred in or around October 2005 allegedly with verbal approval of Council, although this is disputed, and RFS;
- 10. File notes demonstrate that the landowner was aware of the protected status of the vegetation prior to clearing;
- 11. The proponent has suggested that the adjacent vegetated site should be assessed for any potential impacts on threatened flora and fauna as part of any future application for development;
- 12. In January 2005 P. Parker undertook an investigation and reported to Council addressing outstanding environmental issues, in which, on page 3, substantial reference is made to the gazettal under the Threatened Species Conservation Act 1995 on 3 December 2004 of Ecologically Endangered Communities present on the site;
- 13. During May and June 2006 correspondence between Council officers and DECCW took place including advice that the applicant had been advised that the rezoning would not continue until the clearing matter was resolved:
- 14. On 15 August 2006 DECCW was formally advised in writing with accompanying documentary evidence of the alleged illegal nature of vegetation clearing;
- 15. On 21 August 2006 DECCW responded with advice that "it is not clear to DEC that regulatory action in this instance is warranted or that it would be successful";
- 16. On 4 February 2009 DECCW was again approached to seek further advice on the alleged illegal nature of native vegetation clearing and to confirm their previous position on taking no action on this alleged illegal clearing;
- 17. In response, dated 9 February 2009, DECCW advised that it does not seek to be involved in the matter, and that they will not be taking any action on this matter because of the 2 year statute of limitations for commencement of actions on such cases (options to pursue action expired in 2007).

18. 24.9.09: The Department of Planning advised that they are aware that remnant Coastal Forest Red Gum vegetation of high ecological status, koala habitat, that formed part of a sub-regional corridor has been cleared without approval and stated that not-withstanding that the land had been cleared, the environmental study needed to address the significance of the vegetation, sub-regional corridor and the koala food tree species as previously requested by the Department;

# Response

With DECCW having resolved not to pursue action under its legislation and with the site not covered by a tree preservation order under Council's LEP, there were no options open to Council regarding action which may be undertaken for a perceived benefit gained from an alleged illegal work or activity.

#### **Issue 3: Bushfire Threat**

- 1. Native vegetation exists on the land immediately to the west of the site;
- 2. The original proposal has been modified to remove sites from the high exposure, higher risk western boundary;
- 3. An Asset Protection Zone (APZ) or setback from the Remnant Coastal Forest Red Gum Forest on the allotment to the west will be required;
- 4. The Amended Concept Layout Plan is not compliant with Rural Fire Service (RFS) guidelines established in the Planning for Bushfire Protection;
- On 30 January 2008 RFS advised that the proposed site is considered an exceptional circumstance in terms of bushfire hazard given the size and isolated nature of the adjoining bushfire threat, and that future development may be subject to the requirements of Section 100B of the Rural Fires Act 1997 and Section 79BA of the Environmental Planning and Assessment Act 1979.
- 6. At the DA stage, a detailed Bushfire Threat Assessment will be required which will need to address, amongst other matters; a more accurate assessment of size of the Forest Redgum Open Forest on the adjoining land, demonstrate that radiant heat levels of more than 10Kwm² will not be experienced within the SFPP to ensure the safety of emergency workers, and an Emergency and Evacuation Management Plan approved by RFS.

# Response:

While preparation of a detailed Bushfire Threat Assessment is not a matter to be finalised at this stage, it is essential that the applicant can demonstrate that the proposal is achievable within the absolute constraints imposed by the close proximity of the site to potentially hazardous vegetation.

The applicant has amended the concept plan to a point where, while still not compliant with Rural Fire Service (RFS) guidelines has demonstrated that it will be possible to implement a development which accommodates bushfire threat constraints will be achievable at the DA stage albeit with a reduced development footprint.

# **Issue 4: Riparian Buffers**

- 1. A small tidal flow line, identified on the 1:25 000 topographic map appears to transect the allotment to the west, and runs into the lagoon in the Tweed Billabong Holiday Park. The stream runs within metres of the south western corner of the subject site; refer to Figure 6 below;
- 2. While this stream is not classified as a 'Prescribed Stream', DECCW has advised that development may trigger activity provisions of the Water Management Act 2000 requiring referral under integrated referral provisions;
- 3. On 28 May 2004 the DECCW (then NPWS) advised that riparian buffers of from 20 to 50 metres apply to streams and drainage lines and that adequate buffers have not been provided to protect the drainage line and riparian vegetation communities".

# Response:

While not imposing a limitation on the rezoning of the site, the potential for imposition of a buffer along the stream could impact the concept plan and final layout of the development.

### Issue 5: Aircraft Noise

- 1. Approx. 90% of the site lies within the ANEF 2020 (20-25) zone; refer to Figure 2 below;
- 2. Any increase in the size of Coolangatta Airport is likely to cause an expansion of the ANEF zones. However detail of any potential alteration in the ANEF zones is not available at this time;
- 3. Caravan parks are conditionally acceptable under AS 2021-2000 with the note that "some people may find the land is not compatible with residential or educational uses....", and "noise control features in the construction of residences ... may be appropriate";
- 4. Construction and materials used in caravans make them particularly light-weight and therefore more prone to the impact of noise penetration into living areas than the standard residential dwelling. Additionally, because of the elevated nature of mobile homes, noise is able to penetrate through the floor area, making the attenuation of noise a matter of significance in establishing habitable areas complying with development standards.;
- 5. The amended concept plan has removed all caravans from the proposed development, replaced with cabins for tourist-only short-stay accommodation;
- 6. The acoustic report provided by the proponent concludes that with the incorporation of the recommended acoustic treatments, that noise impacts will be capable of satisfying the relevant noise impact related criteria;
- 7. The consultant has provided sufficient information with the submission of the Acoustic Report to establish that potential noise issues can be satisfactorily addressed.

Any development application for the additions to the caravan park will be conditioned to require, at least, compliance with all recommendations of the Acoustic Report including the need to provide a system of air conditioning to each cabin.

# Issue 6: Noise (site generated)

- 1. Adjoining residential development is at this stage isolated from the existing caravan park located on the southern boundary;
- 2. The proposed development will expose this residential area to a potentially substantial increase in noise generation from cabins which are located immediately adjoining the common boundary;
- 3. Caravan parks are know for their recreational activities and 'out-of-hours' activities of temporary residents who are enjoying their holidays. Such noise impact needs to be considered at the early stages to ensure that potentially adverse impacts of noise generated by residents of the caravan park are addressed in the design of the park;
- 4. Setbacks are stipulated in the Local Government (Manufactured Home Estates, Caravan Parks, Camping Grounds and Moveable Dwellings) Regulation 2005;
- 5. The Acoustic Report provided by the consultant recommends the construction of acoustic barriers along the eastern boundary with adjoining residential properties of 2.0 to 2.1 metres in height

# Response

Any development application for the additions to the caravan park will be conditioned to ensure that the adverse impact of noise generated by tourists utilising the site is mitigated in accord with the Acoustic Report and other requirements of Council.

# Issue 7: Flooding and emergency evacuation

- 1 in 100 year flood levels of 2.6 metres AHD are recorded for the site;
- 2. Existing ground levels of approximately 1.00 metres appear typical across the site;
- 3. Filing of the site and/or elevation of habitable areas will be required;
- 4. "habitable area" means a living or working area, such as a lounge room, living room, dining room, rumpus room, kitchen, bedroom, office or the like, and includes rooms constructed and furnished for these purposes. Rooms containing a bath and/or shower are considered habitable. Rooms containing a toilet or basin are not considered habitable if additional to a main bathroom. (Tweed DCP A3, Development on Flood Liable Land);
- 5. Movable dwelling parks will not be approved unless it can be demonstrated that the land can be filled to a level of not less than the adopted design flood level for the locality without adversely affecting the current flood levels and patterns in the area. (Tweed DCP Section A3 Development of Flood Liable Land);

- 6. New caravan parks or additions to existing caravan parks will not be permitted to accommodate long term residents unless the development site is at a level of not less than the design flood level or it can be shown that the site will be filled to the design flood level without impeding the free flow of floodwater. (Tweed DCP Section A3 Development of Flood Liable Land);
- 7. Tweed DCP Section A3 Development of Flood Liable Land permits the development of a caravan/moveable dwelling parks provided there is a permanent high level road evacuation route to land above PMF level;
- 8. A" high level evacuation route" is defined as a road or footway (as applicable based on the development type), whose entire length has a level (measured at top of kerb for roads) of not less than the design flood level and, which provides a route to enable people to evacuate to land above the PMF. (Tweed DCP Section A3 – Development of Flood Liable Land);
- 9. While Council has agreed to permit the landowner to utilise un-serviced high land in the short term, and the Kirkwood Road overpass, once constructed, in the long term, the applicant will need to demonstrate via survey plans that an internal evacuation route to the Kirkwood Road property boundary is achievable;

At the DA stage the applicant will need to demonstrate via survey plans that an internal evacuation route (at least pedestrian access) to the Kirkwood Road property boundary is achievable.

#### Issue 8: Stormwater

- 1. The site lies just 45 metres from Terranora Creek;
- 2. The original LEP provided no stormwater management plan or strategy, apart from stating that "sufficient arrangements exist via the existing drainage network to support the proposed LEP amendment". However, this statement failed to acknowledge that development of the site will have a significant impact on both the quantity and quality of stormwater runoff leaving the site;
- 3. The EPA (LES p.6) has sought advice about the impact of the development on stormwater. This information was further requested by the Department of Planning in their more recent communication (24 September 2008) in which they refused to issue a s65 certificate until such detail was provided;
- 4. The applicant has completed a stormwater management plan;
- 5. The site will need to be filled to the design flood level;
- 6. Filling of the site has the potential to impact flow regimes on the vegetated land to the west and other land;

- 7. A Stormwater management Plan has been prepared which provides sufficient detail to indicate that a more detailed design should yield a satisfactory stormwater management plan at the DA stage;
- 8. Suitable perimeter drainage is to be provided along with stormwater management strategies which ensure no adverse impact on adjoining land, vegetation thereon, or receiving waters;

Apart from other requirements to be determined at the DA stage, the applicant will need to provide suitable stormwater management strategies to ensure that filling of the site has no detrimental impact on adjoining land, vegetation or receiving waters.

# **Issue 9: Contamination**

- 1. The site is recognised as a disturbed site with a reported history, albeit distant, of operation as a market garden;
- 2. The historical use of at least part of the site as a market garden triggered investigation under clause 6 of SEPP 55 Contaminated Land. Council has a statutory obligation in the preparing of an environmental planning instrument to consider any land specified under the SEPP, if the inclusion of the land in that zone would permit a change of use of the land. Market gardening is a specified landuse;
- 3. On 15 September 2010 Council received a Preliminary Site Contamination Assessment which appears to have been carried out in accordance with relevant NSW DECCW Contaminated Land Guidelines under the Contaminated Land Management Act and addressed matters as required;
- 4. The report highlights the possibility of encountering residual termite treatment under the slab of the house on the site:
- 5. While it is acknowledged that a substantial amount of filling will be required on the site, legislative requirements and the potential for disturbance during construction must be considered at this stage.

# Response

The preliminary contaminated land assessment has not identified any signs of site contamination, but highlights the potential for residual termite treatment under the slab of the existing residence.

Apart from other requirements, a detailed site contamination assessment will be required at the DA stage.

#### Issue 10: Acid Sulfate Soil

1. The site is a Class 2 site with respect to Acid Sulfate Soil (ASS). There is a probability of disturbing ASS if excavations to a depth of more than 1.0 metres occur;

- 2. The statement in the LES that "There is little likelihood of encountering contaminated or acid sulfate soil" does not address the fact that there is a probability as yet unquantified;
- 3. The site lies within 45 metres of the Tweed River. Any disturbance of ASS or potential ASS could easily reach sensitive receiving waters;
- 4. While ASS is a matter of concern, it is manageable.

The provisions of Clause 35 of the Tweed LEP 2000 will need to be considered with any development application for additions to the caravan park.

Any excavations that extend below the existing ground level will require an investigation of potential or actual ASS and if necessary, the provision of an ASS Management Plan

Matters relating to Acid Sulfate Soils have been adequately addressed for this stage in the development process.

# Issue 11: Traffic

- 1. The site will be linked to the existing caravan park to the south through a bridge in the south western corner of the site;
- 2. A Traffic study (29 March 2006) was completed for the previous concept plan which proposed a greater density of development;
- 3. Council's assessment of this concept lead to advice that the proponent would need to erect parking restriction signage along the sites frontage. (Council note: 8.5.06);
- 4. Council has also suggested that the LEP amendment should specify the closing of the unapproved access over Council property in Holden Street;
- 5. Under the Local Government (Manufactured Home Estates, Caravan Parks, Camping Grounds and Moveable Dwellings) Regulation 2005 only 1 visitor parking space is required for every 20 short-term sites, and 1 visitor parking space for every 10 long-term sites is required. Plus 1 Disabled parking space per 100 sites;
- 6. The anticipated traffic generated by the proposal will not trigger any major roadworks on Dry Dock Road apart from possible localised (driveway) improvements such as turning bays, which will be subject of later detailed design together with off street parking and other matters to be determined at that time.

# Response

Matters relating to traffic have been adequately addressed for this stage in the development process.

# Issue 12: Status of Access to Tweed Billabong Holiday Park via Holden Street

- 1. The Tweed Billabong Caravan Park currently has its main access at the southern end of Holden Street with the access crossing Council-owned land;
- 2. Advice from Council officers suggests that the current owner of the Tweed Billabong Holiday Park does not have legal access across Council land to Holden Street.
- 3. Legal advice to Council is that the current owner, being the third owner of the park does not have evidence of right of passage across Council's land;
- 4. Council is keen to sell the allotment:
- 5. Unless an alternative access to the park can be provided Council may not be unable to dispose of the land;
- Several alternative access locations exist, including access to Dry Dock Road as part of the proposed development; or longer term, access to Kirkwood Drive once the road is formed:
- 7. Compounding this issue is the potential for the NSW Rural Fire Service to require a secondary emergency access/egress to the park should the development subject of this rezoning proceed. Closure of the Holden Road access could be problematical to this issue unless an alternative emergency access/egress can be found;
- 8. It will be imperative at the DA stage for a Bushfire Emergency Evacuation Plan to scope out all potential emergency evacuation routes from the site, this may include access to Kirkwood Road once completed, and potential for the Holden Street access to be permanently closed;

# Response

While not critical in determination of this rezoning, matters relating to the on-going use of the Holden Street access will need to be finalised with any development application for the subject site.

Alternative locations for secondary or emergency access should be fully scoped out including the proposed Kirkwood Road extensions.

# **Issue 13: Ancillary Development**

- In general, ancillary development refers to development that is for the specific use of the associated development. If the development were removed the ancillary development would not be viable;
- 2. The initial rezoning submission proposed a substantial amount of 'ancillary development' with retail shops of 300 square metres facing Dry Dock Road;
- 3. The revised concept plan shows ancillary development more proportionate to the proposed development, with a reception area of 232 square metres, a 100 square metre shop and a 228 square metre administration area;

Because of a substantial reduction in the floor area of proposed ancillary development, this matter has been adequately addressed for this stage in the development process.

# Issue 14: Relation to, Impact on, and Integration with Existing Caravan Park

- The original LES did not adequately address the relationship between the existing caravan park and the proposed park, and how usage of facilities proposed under the LES amendment will compliment facilities on the existing caravan park, and whether the entrance to Holden Street will be closed permanently;
- 2. The revised concept plan and additional information has addressed matters relevant to the integration of the proposed development into the existing caravan park.

# Response

While not fully addressed, matters relating to the relationship to, impact on and integration with the existing caravan park have been adequately addressed for this stage in the development process.

# Issue 15: Local Government (Manufactured Home Estates, Caravan Parks, Camping Grounds and Moveable Dwellings) Regulation 2005

1. The revised concept plan reflects an intention to add on to the existing caravan park; such additions will need to conform to the provisions of the Regulations.

# Response

Any development application for the additions to the caravan park will be conditioned to require compliance with the relevant provisions of the Regulation. The applicant will as a requirement of the condition need to amend the current local Government Act Section 68 Approval to Operate a Caravan Park to reflect the additional sites and amend the Community Map and Emergency Evacuation Plan (if the current Emergency Evacuation Plan details are altered by the addition).

Matters relating to Local Government (Manufactured Home Estates, Caravan Parks, Camping Grounds and Moveable Dwellings) Regulation 2005 have been adequately addressed for this stage in the development process.

# Issue 16: Coastal Policy

- 1. The Department of Planning (letter of 24 September 2008) has asked for an assessment of the effects of the NSW Coastal Policy which has not been adequately addressed in the latest version of the LES (5 November 2008);
- 2. Section 117 Direction S26 Coastal Policy directs that: A Council in preparing a draft LEP must:
  - (a) include provisions that give effect to and are consistent with the government publication entitled NSW Coastal Policy 1997: A Sustainable Future for the New South Wales Coast (as amended from time to time); and

- (b) not alter, create or remove existing zonings unless an environmental study relating to the draft LEP has been prepared and considered by Council.
- 3. A compliance checklist has been provided detailing conformity with requirements

Matters relating to the NSW Coastal Policy have been adequately addressed for this stage in the development process.

# Issue 17: SEPP 71 - Coastal Protection

- 1. Aims of the SEPP include:
  - a) to protect and manage the natural, cultural
- 2. Removal of all native vegetation on the site is not consistent with this legislation;
- 3. Matters for consideration under the SEPP include:
  - (c) to ensure that new opportunities for public access to and along coastal foreshores.
  - (d) the suitability of development given its type, location and design and its relationship with the surrounding area.
  - (g) measures to conserve animals (within the meaning of the <u>Threatened Species</u> <u>Conservation Act 1995</u>) and plants (within the meaning of that Act), and their habitats.
  - (i) existing wildlife corridors and the impact of development on these corridors.
  - (m) likely impacts of development on the water quality of coastal waterbodies.
- 4. The clearing of a significant proportion of the largest remaining stand of an ecologically endangered community does not demonstrate consistency with this head of consideration:
- 5. The proponent has stated that "The site does not contain a wildlife corridor", however, the site is recognised as part of a major north-south Sub-Regional corridor;
- 6. Discussion relating to the alleged illegal clearing of native vegetation on the site can be seen in 'Issue 2: Status of Alleged Illegal Clearing of Ecologically Endangered Communities' above;
- 7. Provision of a Stormwater Concept Plan has provided certainty about the intention of the applicant to manage and mitigate any potential adverse impacts of sensitive coastal receiving waters;

With the exception of the status of native vegetation cleared without approval, matters relating to SEPP 71 Coastal Protection have been adequately addressed for this stage in the development process.

# **Issue 18: North Coast Regional Environmental Plan 1988**

- 1. The North Coast Regional Environmental Plan 1988 is now a deemed SEPP;
- Clause 32A (d) of the SEPP refers to consideration of the impact of sea level rise which has not been addressed in the LES. The impact of sea level rise could have a significant impact on the sustainability of the proposed development and should be considered at this stage;
- 3. Clause 33 directs Council to take into consideration the Coastline Management Manual. This does not appear to have occurred in assessment of this application;
- 4. Advice from the Department of Planning (letter of 16.12.02) the role of the REP and its "wide ranging" objectives in ensuring that urban and tourist development is free from environmental hazards such as flooding, ASS, and aircraft noise, and the protection of natural vegetation and wildlife from destruction and to provide corridors between significant areas (clause 28).
- 5. Council at this time does not have a requirement to consider sea level rise for infill development, however this situation may change and may be considered again at the DA stage.

# Response

While Council does not have a policy requiring sea level rise to be addressed for infill development, a more detailed review of this issue will be undertaken when a development application is lodged.

#### Conclusion

Following an exhaustive review of the concept plan and justification for requesting an amendment to the Tweed LEP 2000, Council requested further information which has subsequently been reviewed and determined to satisfy the requirements of Council.

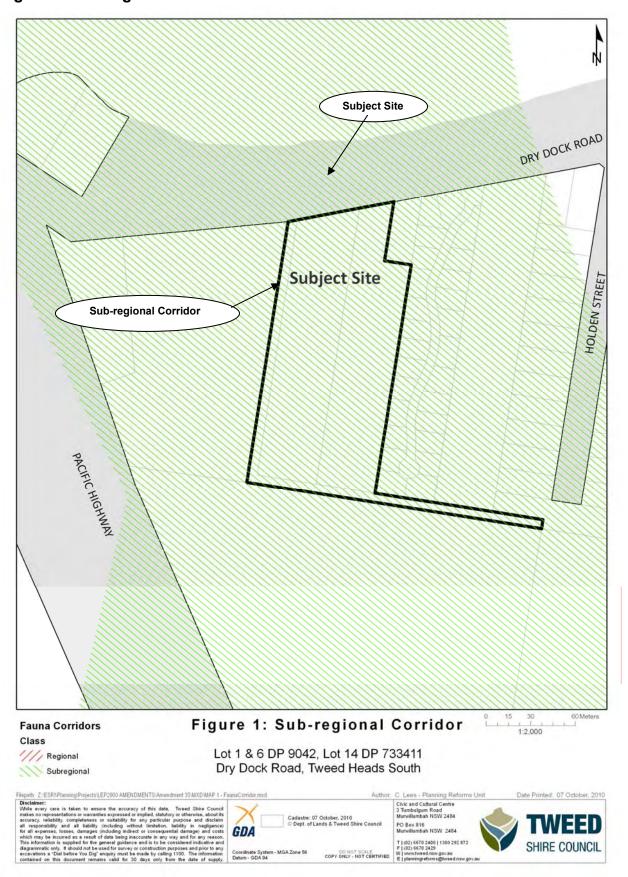
This proposal for rezoning is now deemed to be suitable for referral to the Department of Planning with a request seeking a Section 65 Certificate certifying that the draft plan may be placed on public exhibition, and that the draft LEP be rolled over into the planning proposal system.



Plate 1: Images of vegetation as at 7 July 2001



Figure 1: Sub-regional corridor



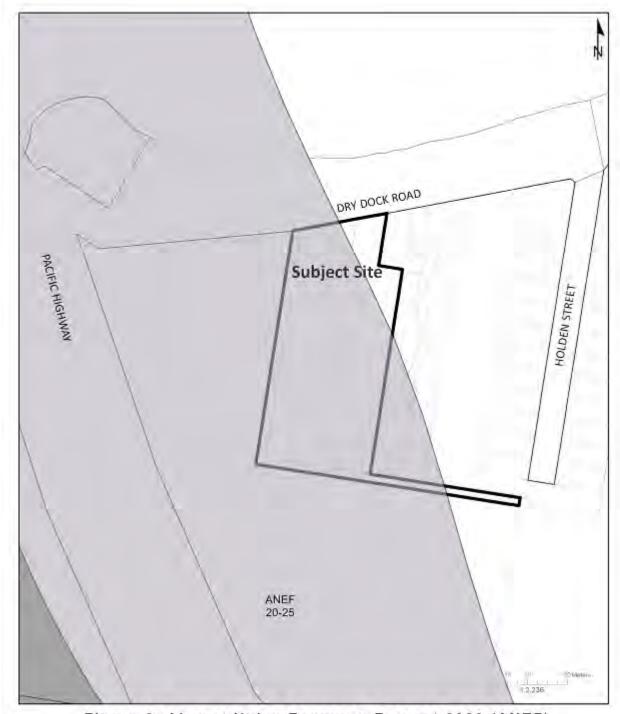


Figure 2: ANEF 2020 Aircraft Noise

Figure 2: Airport Noise Exposure Forcast 2020 (ANEF)

Lot 1 & 6 DP 9042, Lot 14 DP 733411 Dry Dock Road, Tweed Heads South



Figure 3: Native Vegetation (As at May 2007)



**AERIAL PHOTOGRAPHY 2007** Fugro Spatial

Lot 1 & 6 DP 9042, Lot 14 DP 733411 Dry Dock Road, Tweed Heads South



Figure 4: Native Vegetation (As at June 2004)



Figure 4: AERIAL PHOTOGRAPHY 2004
Plateau Images

Lot 1 & 6 DP 9042, Lot 14 DP 733411 Dry Dock Road, Tweed Heads South



Miscellaneous Map Units DRY DOCK ROAD Scle / Wo Sand Subst luvium ubject Site HOLDEN STREET Woodsh Highly Modified / Disturbed Science orests / Woodla Sand Substrates an uvium Miscellaneous Map Units Sclerophyll Open Scierophyll Open Forests on Forests on Bedrock Figure 5: Tweed Vegetation Management Strategy 2004 Lot 1 & 6 DP 9042, Lot 14 DP 733411 Dry Dock Road, Tweed Heads South Legend Metaleuca and Swamp She-bak Forests Scierophyll Open Forests on Bedrock Substrates Estuarine Complexes Foredune Complex Miscelaneous Map Units Sedgelands and Related Communities Reinforest and Riparian Cor Heathlands Highly Modified / Disturbed Scierophyll Forests / Woodlands on Sand Substrates and Allyvium WK: Z-ESS/PhinningProject LEP200 AMENDMENTS/Antwolner/S/MID MAP SE : THIS 2004 and CWT Priving 17 Caryon Or Dischibert:

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Figure 5: Coastal Forest Red Gum Open Forest to Woodland

- High ecological status, High ecological sensitivity (source: Enlighten) Note: 1.
  - 2. Vegetation boundaries represent the boundary of vegetation as mapped,
  - 3. This vegetation community is registered as an Ecologically Endangered Community.

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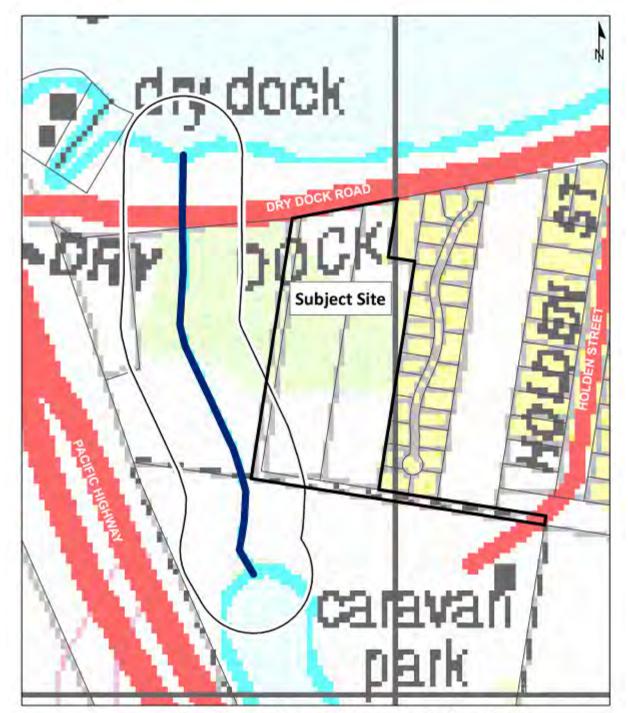


Figure 6: Location of stream with 40 metre buffer

Figure 6: Location of Stream and 40m Buffer
1:25 000 Topographic Map



# LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

An amendment to Schedule 3 of the Tweed LEP 2000 will be required.

# **POLICY IMPLICATIONS:**

Nil.

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

Nil.

# 12 [PR-CM] Planning Reform Unit - Tweed Development Control Plan Section B23 - Hastings Point Locality Based Development Code

**ORIGIN:** 

**Planning Reforms** 

FILE NO: GT1/DCP/B23

# **SUMMARY OF REPORT:**

This report seeks to provide an update on progress of the Tweed Development Control Plan, Section B23 - Hastings Point Locality Based Development Code which will be further reported to Council for final adoption most likely at the November meeting.

While it was anticipated that the final Hastings Point Locality Plan Based Development Code ("the Code") would be presented to this Council meeting, a delay in receipt of the final draft from the consultant has caused a delay in completion of the finished document.

This report provides advice on the process in preparation of the Code along with a table summarising issues raised during the public exhibition period and a planning response and amendment comments where appropriate.

On 30 October 2008 Council resolved that a detailed locality plan and development control plan be prepared for the Hastings Point locality. Ruker and Associates Urban Design was engaged on 15 April 2009 to prepare the plan.

Since that time Planning Reform Unit staff has worked with the consultant to undertake extensive community consultation and public exhibition of the draft Code which occurred during the period 28 April 2010 to 2 July 2010.

Public submissions received have been considered as part of the post exhibition final review by both the Council's consultant and staff, with the consultant's final draft received on 30 September 2010. Issues raised in submissions and a planning comment are provided in this report.

#### **RECOMMENDATION:**

That the report on Planning Reform Unit – Tweed Development Control Plan Section B23 – Hastings Point Locality Based Development Code be received and noted.



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# **REPORT:**

# **Background**

On 21 August 2007 Council engaged Ruker Urban Design to assess the appropriateness of the height and density controls under the Tweed LEP 2000 for development in Hastings Point. The final report was considered by Council on 22 April 2008 at which it was resolved:

- "1. Council amend Section A1 of the Tweed Development Control Plan to include interim development controls in relation to the height and density limit in Hastings Point applicable to all land south of the Cudgera Creek Bridge, restricting height to two (2) storeys only with such provision being reviewed no later than 12 months from the date of adoption.
- 2. That the draft amendment be publicly exhibited in accordance with s 74E of the Environmental Planning Assessment Act 1979."

The interim controls were incorporated into Tweed DCP Section A1, and subsequently amended by resolutions of Council, as follows:

- 25.11.2008 Amendment to Area Specific Site Controls to include height and density provisions for Hastings Point – south of Cudgera Creek Bridge Council Resolution,
- 21.04.2009 Extension of the Area Specific Site Controls relating to Hastings Point (south of Cudgera Creek Bridge) to the whole locality of Hastings Point.
- **28.04.2009** Repeal of an Area Specific interim site control (density ratio of 1 dwelling per 250m2 of site area) and the inclusion of a new density control of no more than 2 dwellings (dual occupancy) per site relating to Hastings Point

Current height and density controls stipulated in the interim controls are:

- a) The maximum building height is 2-storeys and 8 metres.
- b) The maximum density on any lot or combination of lots comprising a development site is two dwellings (dual occupancy).

A review period of 12 months from adoption was applied, except where a locality or structure plan, or area specific planning controls are in preparation in which case it will be the adoption date of that body of work and the concurrent or subsequent repeal of the interim provisions.

# Resolution to prepare the Hastings Point Locality Plan and DCP

On 30 October 2008 Council resolved that a detailed Locality Plan and Development Control Plan be prepared for the Hastings Point locality. Council's Planning Reform Unit (PRU) subsequently engaged Ruker and Associates Urban Design, effective as of 15 April 2009.

#### **Public consultation**

An extensive community consultation programme was implemented which provided local landowners with the opportunity to provide direct input into development of the Code, and included:

- Three landowner workshops,
- Comprehensive 7-page questionnaire mailed to all landowners,
- Site inspections with community representatives,
- Walk-and-talk' where PRU staff were able to discuss options for the future of Hastings Point with interested residents.
- Public exhibition, and
- Review of all submissions.

# Questionnaire responses considered

A comprehensive 7-page questionnaire was mailed to all landowners; comments have been tabulated, and collated into themes to allow identification of key issues.

More than 130 responses to the questionnaire were received, the majority from landowners, however, because of a number of anomalies in responses, and the intention to collect qualitative information only, all information was used to develop a broad 'feeling' of the communities concerns, likes, dislikes, aspirations and fears for Hastings Point. The consultant was then tasked with formulating the future desired character on which any new controls and urban design principles would be based.

# Landowner workshops

The first of two community workshops was held on 28 June 2009 with more than 90 landowners, family and friends in attendance, with a similar number at the second workshop of 20 September 2009.

Representatives from interested parties were present and able to express their point of view in a forum where free and open contributions were encouraged.

Council officers provided information on water quality, estuary monitoring, flooding and flood modelling, before Noni Ruker and Steve Hammond (Landscape Architect) made presentations prior to the breaking into small groups to workshop issues.

Feedback from both events was very positive and pointed to the workshops being both important, and a productive process at which the community had opportunity to meet with the consultant and present their thoughts directly to the document's author.

#### **Public exhibition**

The Draft Code was placed on public exhibition during the period 28 April 2010 to 2 July 2010, and concluded with 113 submissions received. During the exhibition period a further workshop was held for local landowners on 25 May 2010.

Submissions received during the public exhibition period covered a broad range of issues including:

•	Acid Sulfate Soils	•	Building height	•	Deep soil zones
•	Building Type	•	<b>Building Materials</b>	•	Camping
•	Beach and Dunal System	•	Buffers	•	Character
•	Cudgera Creek bridge	•	Car parking	•	Cudgera Creek
•	Cycle and foot paths	•	Caravan Park	•	Christies Creek
•	Development Approvals	•	Drainage	•	Eastern foreshore
•	Design Controls	•	Education Signage	•	Fill
•	Estuary	•	Foreshore	•	Flooding
•	FSR	•	Floodwater	•	Compliance
•	Property Value	•	Headland	•	Park facilities
•	Landscape	•	Littoral Rainforest	•	Precincts
•	Northern dunes	•	Sea level rise	•	The Point
•	Residential Flat Buildings	•	Setback	•	Visual Setting
•	Retail	•	Southern Planting	•	Service Station
•	Signage	•	Sewerage system	•	Traffic
•	Tree canopy height	•	Tidal wetlands	•	Wildlife Corridor
•	Vegetative Escarpment	•	Views	•	Water Quality

Tabulation, collation and discussion of actions proposed as a result of the public consultation is provided as a table in Table 1 - Hastings Point Locality Based Development Code – Summary of submissions and response.

# Post exhibition amendments

The final draft document was received from the consultant on 30 September 2010 and is currently being reviewed by PRU officers to ensure that amendments are made, text, cross-referencing, graphics and labelling are consistent with organisational standards and that the document is 'user friendly'.

The finished Code is likely to be presented to the 16 November 2010 Council meeting.

Table 1 - Hastings Point Locality Based Development Code – Summary of submissions and response

	Locality Wide				
Issue	Community Comments received	Council Planning Response	Consultant Action		
	Hastings Point is a small coastal hamlet and it should remain so, its natural landscapes and views need to be maintained by good building designs.	It is difficult to identify Hastings Point as a Hamlet under the NSW Coastal Urban Design Guidelines specific criteria. Hastings Point (HP) exhibits characteristics of both a Hamlet and small coastal village in terms of definition.  Sentiments with regard to view, natural environment and good	Consultant agrees with response. (No change to the Code required)		
		building design all captured within the Hastings Point Locality Based Development Code (Code).			
Character	Preserve identity of Hastings Point as a traditional family beach holiday destination Dormitory tourist destination.	Holiday opportunities have been identified within the Code including caravan parks and temporary camping which would remain unchanged.	Consultant agrees with response. (No change to the Code required)		
	Sense of Community – ensure identity of HP through open space (separation from Bogangar and Pottsville). Acknowledge links to 'shared' community facilities with other	The Code makes reference to the contextual relationship HP has with surrounding localities and recognises the green buffers immediately north and south of the settlement.	Consultant agrees with response. Wording added to page 36 and in key on page 37.		
	towns (not everything in one town).	Green buffers between settlements could be reinforced on the environmental protection plan (pg 37).			
Retail	Limit commercial activities to existing shops licences and concessions.	The Code identifies only 2 allotments immediately adjoining existing shops (south and west) for potential commercial / retail expansion.	Consultant agrees with response. (No change to the Code required)		
	No temporary sales outlets or market days (except for limited special events).	The Code does not make provision for temporary sales outlets.	Consultant agrees with response. (No change to the Code required)		
Precincts	Identify/define residential and tourism precincts.	The Code has been divided into different character precincts each with precinct specific objectives, desired future character and development controls.	Consultant agrees with response. (No change to the Code required)		

Development Approvals	No amendments ever allowed. Developers get DAs approved and then put in so many amendments which are passed no questions asked. Eliminate loopholes so unacceptable DA's can not get through.	This comment appears to relates more to readvertising requirements under s.96 modifications than to the Code.  A key objective of the Code is to identify locality and precinct specific controls which are deemed appropriate to achieving the desired future character of the locality.	Consultant agrees with response. (No change to the Code required)
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	Locality Wide				
Issue	Comments received	Response	Action		
Plan	I feel the plan does not have enough teeth and falls back onto the TLEP and other DCPs to prevail over the Hastings Point Locality Plan B23.	The specific controls of the Code prevail over the DCP A1 and work within the broader framework of the Shire wide LEP provisions.	Consultant agrees with response. (No change to the Code required)		
Design Controls	Considerable focus on design which is subjective and difficult to control – matters in the final chapter are not legally enforceable.	Within the Code, design controls including materiality, colour and form have been included within the building typology development controls and would form part of a merit-based assessment. This is supplemented by Part 6.0 Design Resources.	Consultant agrees with response. Design criteria for potential RFB developments have been included on pg 135 in a series of dot points.		
		Consider making the 'design considerations" (e.g. pg 135, 4.3.2.5 Point 2) more explicit to show what criteria needs to be adequately addressed.			
Preliminaries Pg.10	Concern with the statement that "the TLEP shall prevail to the extent of inconsistency." (Pg10) This is a problem in that the TLEP has height and density limits that exceed those that exist in the locality plan.	The LEP will prevail to the extent of any inconsistencies; however, the Code and associated Tweed DCP 2008 provide details as to the controls which apply more specifically to either location or building type. However in the event of an inconsistency the LEP would prevail. This does not mean that the Code would not be enforceable, as it would be a matter for any appeal to demonstrate that Council had applied the controls specified in the Code and DCP consistently.			
RFB	If there are difficulties proceeding with this type of development (RFB) because of narrowness of the blocks with turning circles for underground car parks, then why have it as an appropriate form?	RFB design over specific sites needs to be tested at the DA on their merits. Some sites can easily accommodate underground parking and turning circles, other allotments may require amalgamation or other innovative solutions. The number of car spaces which can be adequately accommodated over a site, as well as meeting other	Consultant agrees with response. (No change to the Code required)		

	requirements, such as setback, building design, Deep Soil Zones, landscape criteria would also help to determine the development potential of a site. The onus is therefore on the applicant to present a well designed building which adequately addresses development controls and site constraints.	
No more unit blocks for Hastings Point. We do not want it to become like Kingscliff along Marine Parade.  3 storey flat buildings should not be allowed at all in Hastings Point.  Townhouses are preferable to RFBs. RFBs are an inappropriate building type for Hastings Point.  Height limit to be no more than 8.0m south of the bridge and no more than 10m in Creek Street.	Housing choice and different housing typologies are promoted within the Code. Any proposed RFB developments would have a significantly reduced 3rd floor level (30% of level below) and reduced overall height (10.0m) as an outcome of this Code.  A number of design criteria have also been included within the Code to ensure that future development is consummate with the desired future character in terms of height, setbacks, site coverage, scale of development, built form, materiality and landscaping.  The consultant should consider reviewing controls regarding elevation length to include a maximum street elevation and a maximum lot depth elevation if the intention is to reduce the overall built form and scale of potential RFBs.	Consultant agrees with response with regard to reviewing building design controls regarding maximum RFB elevation length.  The RFB Form Control on pg 199 states maximum side boundary elevation is 30m, and the maximum front or rear boundary is 20m long after which a 6m landscaped area is required.

	Locality Wide					
Issue	Comments received	Response	Action			
RFB	If you allow the RFB with a 2m/1 storey advantage over the desired predominant form, you will not get your desired predominant form.  Existing 2b zoning is not justification for 3 storeys RFB.  RFBs should only be in places where predominantly RFBs – no south side, not 3 storey/10m – particularly not for central precinct.	3 storey RFBs are predominantly within the northern precinct. However, recent 3 storey RFBs have also been approved or constructed south of the bridge.  The Code has been divided into precincts based on residential character. Within those precincts the consultant has recommended appropriate built form and housing typologies based on urban design investigations and site specific characteristics rather than relying on the existing 2(b) zoning.  The Code is clear that whilst the	Consultant agrees with response. Design criteria for potential RFB developments have been included on pg 135 in a series of dot points.			
		preferred built form along south Hastings Point is single dwellings, town houses and dual occupancies, there is opportunity for small RFBs where the stated design criteria and				

	visual setting criteria have been satisfactorily met.  The consultant is to consider more clearly defining what the design considerations for RFBs are (see pg 135, 4.3.2.5 (2) or cross reference to development controls for Shop Top/RFBs.	
Ensure that multi-unit development is broken up / detached and increased landscaping between.  People who own multiple blocks all in a row should not be allowed to build large unbroken buildings continuously across all blocks. They need to appear as separate buildings on each block to maintain a village atmosphere.	The consultant is to consider reviewing controls regarding elevation length to include a maximum street elevation and a maximum lot depth elevation if the intention is to reduce the overall building footprint of RFBs so that RFBs have the appearance of 'large houses' as stated on pg 189 paragraph 4.	Consultant agrees with response with regard to reviewing building design controls regarding maximum RFB elevation length.  The RFB Form Control on pg 199 states maximum side boundary elevation is 30m, and the maximum front or rear boundary is 20m long after which a 6m landscaped area is required.

	Locality Wide				
Issue	Issue Comments received Response		Action		
	Beach house single dwelling (low density)  Low key beach house  Design — Australian coastal architecture — standards for each tourism and residential precinct.	Comments listed within the submitted 'core values table' component of the submission.  A mix of housing typologies including single detached, dual occupancies, town houses and residential flat units currently exists within Hastings Point.	Consultant agrees with response. (No change to the Code required)		
Building Type	10% dwellings as units within the Tweed Urban and Employment Land Strategy have been exceeded. Creek St is the only place with single dwellings for families.  Current oversupply of units on the Tweed Coast and Hastings Point.	The reference cited is for servicing requirements and not meant to be used to define any future settlement density.  A locality based development code provides more contextually specific objectives and controls of what is an appropriate range of building types within a particular precinct. Given its coastal location, Hastings Point for example has more of a holiday or retirement demographic, and therefore would proportionally have a higher amount of units than other non-coastal 'small villages'.	Consultant agrees with response. (No change to the Code required)		
	Who decides the mix of housing?	A range of documents provide guidance on the mix of housing and include locality plans, Council's DCP and LEP and more regional documents such as the Far North Coast Regional Strategy, which nominate a range of housing types	Consultant agrees with response. (No change to the Code required)		

		/ densities which may be suitable to a given zone, site or precinct i.e. single detached dwelling, row and town housing, shop top, and RFB. However the type of development application that is received and the resultant development is predominantly is a combination of these and market aspirations.	
Height	Reduced height will limit the impact to privacy.	Privacy and overlooking are impacted on by height as well as other contributing factors including building separation, building setback and appropriate screening and landscaping between buildings.  The Code includes appropriate front, rear and side setbacks (particularly the upper 3 <sup>rd</sup> storey) which will reduce potential privacy and overlooking impacts.	Consultant agrees with response. (No change to the Code)  Privacy and overlooking should be covered in the Building Orientation and separation controls. DCP requires a min. 4m setback for primary windows of habitable rooms from the side boundaries which forces primary windows to be facing the street or rear yard. 2m min. for non habitable rooms.
	The height of all buildings should be measured from the existing ground level and not the filled level (finished ground level)	Draft Tweed LEP 2010 requires building heights to be measured from the existing ground level.  Consultant to clarify consistency between how building height will be measured within the LP and the building height definition within the TLEP.	Consultant agrees with response. Building height measurement defers to building height definition within the prevailing TLEP.
FSR	There is no need for reduced FSR (i.e. 0.8:1 proposed and 1.2:1 elsewhere in the Shire) for residential flat buildings as an FSR of 1.2:1 is inconsistent with other similar areas and with the zone objectives.	Floor Space Ratio (FSR) has been calibrated for the locality of Hastings Point along with a range of other locality specific controls which vary from the broader more generic Shire wide controls. This has been the result of community consultation urban design and desired future character processes.	Consultant agrees with response. (No change to the Code required)
Signage	Design specific to Hastings point, not generic shire wide.	Consultant to consider including a signage control as part of 5.5 Shop Top Housing if desired outcome is different from what is already controlled by A1. Refer to Signage Controls in DCP A1.	

	Locality Wide				
Issue	Comments received	Response	Action		
Traffic	Road access to headland needs to accommodate pedestrian and cycle access.	The consultant to consider if there is a need provide separate pedestrian and cycle access? No pathway extensions have been proposed on the public improvements plan between the shop and headland. Currently, cyclists use the road and pedestrians walk along the grassed verge.  The consultant to consider the need to formalise a path to the beach on the southern side of the Hastings Point Headland. The current series of paths is scouring and eroding parts of the headland, including some trampling of native grasses.	The aim has been to retain informal headland character.  Recommend compacted gravel shared path alongside the road so that cycles can use. No concrete formal pathways.  Gravel will be difficult to maintain and contain given the frequent traffic movements and grade of the slope. Lines marked on the road would be a better outcome.		
	Improve road verges and bridge amenity.	The consultant to consider potential landscape / public domain suggestions to refurbish the bridge, or make improvements to verges.	Improvements to verges and footpaths have been included to date.  Recommend that the Code note the upgrade to pedestrian amenity when bridge is upgraded in future.		

	Locality Wide				
Issue	Comments received	Response	Action		
Traffic	Village of Hastings Point could not cope with proposed increase of traffic flow.  The present road structure and layout of Hastings point will not sustain major developments in the suburb.	A detailed investigation into the impact of a development on local traffic would be undertaken at DA stage. Any required road engineering works would also be identified and conditioned appropriately at that stage to ensure that impact was within the design capacity of the road network.	Consultant agrees with response. (No change to the Code required)		
Pedestrian Crossing	Please provide safer pedestrian crossing of Tweed Coast Rd, particularly given the percentage of population of our aged and disabled (blind) residents.	The consultant to consider any pedestrian crossing locations to be identified on illustrative master plan? One suitable location could be near the corner store.	Discussions to date with Tweed Council Traffic Dept note that it would be very difficult to achieve a zebra crossing on this road. There is also a formal process for getting this.  Recommend that Code note the preference for zebra crossing subject to RTA liaison.		

Fill	No fill allowed anywhere in Hastings Point.	No fill is an unrealistic expectation – most new building projects have an element of cut and fill. Cut and fill controlled is controlled within DCP A1.	Consultant agrees with response. (No change to the Code required)
Building Materials	DCP should not try to formulate acceptable building design character by setting limits on the use of building materials and colours.  Whereas building form requirements such as smaller forms, varied roofscape, and varied height should be retained in the DCP, the requirements for 4 complimentary building materials should be deleted.	The consultant to consider a control which highlights that variation to building material requirements will be considered where it can be demonstrated the development / building achieves the design objectives within Part 6.0.	Consultant agrees with response and has included a sentence to Materials and Detailing Control C, pg 199 which permits a variation to the 50% lightweight building material requirement based on architectural merit.
	Building form and not choice of building materials determines good building design. Many recent award winning residential buildings have been constructed from off-form concrete and glass with no other embellishments. Clause b will prohibit use of off-form concrete, glass and glass balustrades.	See Above	Consultant agrees with response and has included a sentence to Materials and Detailing Control C, pg 171, 185, 199 which permits a variation to the 50% lightweight building material requirement based on architectural merit.

Locality Wide			
Issue	Comments received	Response	Action
	50% cladding on side house elevations is excessive, expensive and probably impractical.	See above	Consultant agrees with response and has included a sentence to Materials and Detailing Control C, pg 199 which permits a variation to the 50% lightweight building material requirement based on architectural merit.
Building Materials (Cont'd)	Some of the examples of houses illustrated in "5.2 Concept – Designing to Suit Hastings Point" would not satisfy "the palette of at least 4 complimentary building materials" requirement.	See above	Consultant agrees with response and has included a sentence to Materials and Detailing Control C, pg 199 which permits a variation to the 50% lightweight building material requirement based on architectural merit.
	The recommendation for construction using lightweight	The Tweed region falls within Zone 2 Climatic Zone (BCA),	Consultant agrees with response and has

	materials and not masonry and concrete is not in accordance with sustainable building practices. Thermal mass (masonry and concrete) has a stabilising effect on internal temperature thereby reducing heating and cooling costs and CO2 emissions. Variation in form/design can achieve a desired light weight character.	experiencing warm humid summers and mild winters. On the coast the diurnal range is low and as such the use of lightweight construction materials is widely accepted as the most appropriate cooling strategy by negating the need for mechanical systems. High mass materials (masonry) are also appropriate but require sound passive design including shading and adequate cross ventilation to avoid overheating in summer. In multi-storey buildings high mass materials should ideally be used on lower levels to stabilise temperatures. Low mass (lightweight) on the upper levels will ensure that, as hot air rises (convective ventilation) it is not stored in upper level mass as it leaves	included a sentence to Materials and Detailing Control C, pg 199 which permits a variation to the 50% lightweight building material requirement based on architectural merit.  Consultant reiterates that sun shading devices and screens all contribute to the lightweight material calculation.
Drainage	Hastings Point needs a locality wide drainage plan.	the building.  The Code should refer to the DCP A3 – Development on Flood Prone Land within both the Context Section and on Page 38 – Flooding.	Reference to DCP A3 is made within Part 3.0 Vision – Flooding pg 38 of the LP.

Locality Wide				
Issue	Comments received	Response	Action	
Sewerage system	Local sewerage system has been over taxed and failed on numerous occasions with large quantities of raw sewerage overflowing into Cudgera Creek but also thousands of litres forced back through our sewerage pipes and spewing over our resort.	This issue is beyond the scope of this Code. The comment has been referred to Council's Planning and Infrastructure Unit.	Consultant agrees with response. (No change to the Code required)	
Car parking	No underground car parks in Central Precinct, Peninsular St or Creek St Precinct.  Underground car parks must not be allowed in any precincts due to environmental restraints such as acid sulphate soils and likely contamination of Cudgera and Christies Creeks.	There is already one underground car park in Peninsular St. Merit-based assessment of underground car park in terms of streetscape, overall building design, acid sulphate soils and site management during construction form part of any merits assessment / development approval.	Consultant agrees with response. (No change to the Code required)	

Car parking	Developments must be required to provide more above-ground car parking.	Car parking requirements would be in accordance with the Tweed DCP A2 and typology controls within the Code.	Consultant agrees with response. (No change to the Code required)
	Reject shop front buildings in front of service stations. Rather should increase landscaping and trees where not driveway hazard.	Is the inclusion of shops in these locations practical and are they able to be adequately serviced or would the concept requires a whole of site reconfiguration.	Consultant advises that the only way to fully determine if shops are possible is to do a detailed master plan for this area, which is outside the scope of this project.
Service Station Retail		Agreed there is scope for additional landscape works to reduce amount of hardstand, however need to acknowledge traffic sightlines and that these sites are private property.	Consultant recommends leaving the LP as is until more detailed plans become available that will allow this to be sorted out then. However, the scope of landscape improvements proposed should be referred to as works to be undertaken regardless of above.

Locality Wide				
Issue	Comments received	Response	Action	
	Contradiction suggesting that the view towards Creek St is more worthy of protection than the view towards the central precinct from the bridge, central bbq area, estuary, boatshed and	Each of the identified visual settings has equal weighting. New development proposed within or adjoining a view setting is required to address the objectives and controls as they apply to that view setting.	Consultant agrees with planning comment. No change required.	
	beach. (Pg 10 of submission)	View settings would benefit from a tangible Reduced Level (RL) measurement as it would relate to each precinct, and natural elements (e.g. canopy height, mid layers etc).	The development of an RL was outside the scope of this plan.	
Views	Estuary view, which you have now disregarded, despite significantly noted in the first Ruker Report – is precious as many locals and tourists use the estuary. The beach and estuary views are very public and need to be protected.	Clarify selection criteria of view fields selected.  The estuary view (from the estuary) wasn't a defined visual setting within the draft Locality Plan. The view from the bridge looking north, west and south which includes views out and over the estuary have been included. Whilst a view setting from the middle of the estuary hasn't been included it is obviously an important natural feature of the Hastings Point landscape and any potential impact on its landscape setting would need to be adequately addressed as part of a merits based development assessment.	Consultant agrees with planning comment. No change required.  The development of an RL was outside the scope of this plan.	

	Public Domain			
Issue	Comments received	Response	Action	
General	Ensure adequate open space for community gatherings and recreation	Part of the core values table within submission 37 – no specific comments made. All community land will remain available to the public.	Consultant agrees with planning comment. No change required.	
Headland	Restrict access to rock platforms and headland by defined walking path, Viewing platforms, Signposting Whale/Dolphin Watching	Part of core values table within submission 37 – For consideration within the Public Domain within the Centre Precinct.	Consultant agrees with planning comment. No change required.  The aim of the Code has been to retain informal access and use of headland. Do not support blocking access to rock platforms	
Camping	Retain temporary camping on headland	Seasonal camping would continue.  Public domain improvement plan however illustrates planting over camping sites which could reduce number of camping sites available. Any provision for improving amenities block within this area would require further consideration by Council in accord with the intention f this Code.	Consultant advises that ALL public domain plans are at this stage only STRATEGIC and require detailed plans to be developed at a further date.	
Education Signage	Page 66 – section 4.1.2.2. Estuary Beach Park. Please include as an additional point g, with reference to park enhancement: Installation of environment educational signage describing the attributes of the coastal environment.  Development of educational resources for tourism.	Educational signage would need to be the subject of a detailed Public Domain Masterplan. Educational signage was recently removed after community objection when it was being erected on the headland, based on size and materiality of the signage.	Consultant agrees with planning comment. No change required.  Consultant advises that ALL public domain plans are at this stage only STRATEGIC and require detailed plans to be developed at a further date. This has been made clear in the LP.	
Park facilities	Improve community picnic facilities. Design specific to Hastings point, not generic shire wide.	Detailed design of the park will occur as part of an overall detailed Public Domain Master plan which would illustrate the desired landscaped and facility embellishments appropriate for the park.	Consultant agrees with planning comment. No change required.  Consultant advises that ALL public domain plans are at this stage only STRATEGIC and require detailed plans to be developed at a further date. This has been made clear in the LP.	

	Public Domain				
Issue	Comments received	Response	Action		
Southern Planting	The southern boundary of Hastings Point ends at the Shell service station, yet suggested planting of trees along the cycleway to the south (to hide the bulk and scale of The Point), are actually within Pottsville.	Landscape screening illustrated is diagrammatic and would require inclusion within a works program consistent with the Pottsville Locality Plan.	Consultant agrees with response. (No change to the Code required)		
Landscape	Landscape design for village tree planting program community ownership	Part of core values table  no specific comments made.  Landscape controls are provided. Some landscaping concepts for roadside and public domain planting are provided throughout the document.  A preferred species planting list will be	Consultant agrees with response. (No change to the Code required)  A list of species recommended for planting will be included in appendix to the Code.		
Floodwater Cudgera Creek bridge	Additional tunnels under the roadway both on both sides of the road approaches at the Cudgera Ck bridge at Hastings Point are needed to ensure more adequate dispersal of floodwater flowing upstream from the bridge during flood events, allowing quicker dispersal of flood water to the ocean which currently inundates North Star Holiday resort during periods of extreme heavy/flood rains.	included in the appendices of the finished Code.  This is a matter outside the scope of this Code but will be referred to Council's Planning & Infrastructure Unit.	Consultant agrees with response. (No change to the Code required)		

Environment				
Issue	Comments received	Response	Action	
Eastern foreshore	The undeveloped eastern foreshore should be protected from any development.	No foreshore development is proposed on the (south) eastern foreshore.  Development controls (including setbacks) relate to allotments in northern precinct on top of the northern dunes.	Consultant agrees with response. (No change to the Code required)	
General	Green zone protection is inadequate.	Vague comment difficult to address. The majority of vegetation surrounding the locality is held within National Park or reserve and is afforded due protection.	No change required.	

Estuary	Protective buffer; Residential buffer along estuary; Protect mangroves; Limit commercial activities on water adjoining areas; Monitor health by working with school groups Marine centre; Protect Littoral rainforest	Part of core values table – no specific comments made.	Consultant agrees with response. (No change to the Code required)
Beach and Dunal System	Limit access points (not multiple accesses)  Separate Plan of Management for access  Guaranteed managed public access points	Locality Plan identified the need to rationalise the number of existing paths to limit trampling impacts on native vegetation, littering, and reduce the spread of weeds.	Consultant agrees with response. (No change to the Code required)
Littoral Rainforest	Identification and Protection	The Littoral Rainforest areas have been identified and included within the Locality Plans appendices and fall within a 7(f) Environmental Protection zoning under the TLEP 2000.	Consultant agrees with response. (No change to the Code required)
Tidal wetlands	Protect through appropriate zoning.  Education on the value and health of the estuary and care for it – to be given to locals and tourists.	Locality Plan doesn't recommend rezoning of environmental protection land. Constraints overlay of Lot 156 could be a valuable document inclusion maybe replacing the illustrative diagram of potential building footprints.	Consultant agrees with response. To provide constraints mapping for lot 156.
Vegetative Escarpment	Appropriately zoned for environmental escarpment protection.	The majority of vegetation surrounding the locality is held within National Park or reserve and is afforded due protection.	Consultant agrees with response. (No change to the Code required)
Buffers	Vegetative buffers from estuary to residents Inadequate buffer zones.	Estuarine buffers are an important component of the character of the locality and should be protected from undue human interference. Need to identify an appropriate buffer dimension to the mean high water mark in consultation with Council's Natural Resources Unit.	Consultant agrees with response. (No change to the Code required)

	Environment				
Issue	Comments received	Response	Action		
Water Quality	Guaranteed water quality in Christies Creek.	Beyond the scope of this project. The Code does however need to cross reference with the Tweed Coastline and Estuary Management Plan in Part 2.0 Hastings Point in Context.	response. Cross-reference with the Tweed Coastline and Estuary Management Plan in Part 2.0 Hastings		

Green Buffers	A green buffer is retained between the villages of Hastings Point and Pottsville on the western side of the Tweed Coast Road and the hill on the western side between Hastings point and Koala Beach be permanently protected, in law, from any development.	Green 'zones' separating Tweed coastal settlements is an integral part of the character of the Tweed and should be retained. While outside the scope of this Code, the land is currently zoned open space with an Environmental Conservation zoning beyond. This land falls within the Pottsville Locality where it has also been identified as being an important green buffer area. Green buffers between settlements could be reinforced on the environmental protection plan (pg 37).	Consultant agrees with planning comment. Reinforce Green buffers between settlements could be reinforced on the environmental protection plan (pg 37).
	Definitely no dewatering.	The management of site construction activities is an issue dealt with at Development Application stage and throughout the development and building phases. Dewatering of itself is should not have an adverse impact; it is the manner in which water is treated prior to discharge that is of most concern.	Consultant agrees with response. (No change to the Code required)
Estuary Management Plan	The Tweed Coast Estuary Management Plan 20, 24, 2504-20, 24, 2508. Clearly this document is dated and in need of review. It is the intention of the NRM Unit to commence a review of this strategy in the 20, 24, 2510 calendar year. Can reference to this document include the addition, "or most contemporary /updated version", or words to this effect.	Amendment Required	Consultant agrees with planning comment. Add reference to this document include the addition, "or most contemporary/updated version", or words to this effect.

Landscape	Real concern is the use of vegetation to hide buildings and blend them into the landscape. I feel this is very dangerous in bush fire prone area.	How do the landscape requirements on bush interfaces relate to requirements and guidelines from the Rural Bushfires Service? Application of bushfire standards would be assessed at the development application stage for new dwellings, however, re-establishment of vegetation around existing dwellings should ensure that vegetation will not become a bushfire hazard once established.	need to be applied on a site by site basis. Regulations refer to setback distanced based on vegetation and slope type as well as
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	Environment				
Issue	Comments received Response		Action		
Cudgera Ck	Page 69 – Cudgera Creek foreshore. Second sentence, third paragraph. What is the meaning of the term, 'limiting foreshore retention.' Does this mean foreshore revetment with rocks etc? Under implementation point 1– I am unsure of the intent of the phrase 'subject to a merit based assessment on a case by case basis'. Does this relate to possible enhancement and strengthening of buffers adjacent to freehold land when a DA is lodged? It would be good to state the circumstances which trigger the case by case merit-based assessment.	State the circumstances which trigger the case-by-case merit-based assessment.  The intention of the term as specified by the consultant is not immediately obvious.	The consultant has advised that Council is to define this as it is a natural resource management issue.		
Northern dunes and estuary edge	4.2.2.3 Northern dunes and estuary edge. Key strategies described in this section are good, in particular item c. It is not clear however who will undertake this, when it would be commenced or how it will be funded. This comment could apply equally to a number of other valid environmental initiatives nominated in the plan (eg. Implementation point 2 on this same page and elsewhere). How will the expectation that these works will be undertaken by Council be managed, particularly as the issue of encroachment into reserves in the Shire is so widespread?	Could the delineation of these boundaries be a requirement at new development application stage such as a dividing fence of some description?  Could the restoration works be included within a Native Vegetation Management Plan for Hastings Point?	The consultant has advised that Council is to define this as it is a natural resource management issue.  Retention of coastal reserves on the foredune systems in a condition capable of withstanding the impact of coastal processes is essential and will be referred to council's Natural resource Management Unit.		

Christies Ck	Christie's creek foreshore. It's a minor issue – but this paragraph refers to 'natural embankment stabilisation'. Embankment is not a term commonly used to describe creek banks or intertidal areas.	•	correct	Consultant agrees with response. (correct terminology. Para refers to 'natural embankment stabilisation'. Embankment is not a term commonly used to describe creek banks or intertidal areas.)
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	Environment					
Issue	Comments received	Response	Action			
Foreshore	Page 12,370, 24, 25 – 4.4.1 Existing character. This may sound like semantics, but the description of the foreshore refers to 'natural and pristine' qualities. I do not think pristine is an appropriate term – pristine defines an absolute un-impacted, natural state. The catchment of Cudgera creek is highly modified and the creek exhibits problems related to this.	Replace with correct terminology.	Consultant agrees with response. (correct terminology).			
Constraints	Constraints maps. Maps on pages 227 and 229 are lacking legend information	Constraints map need a title on page 227 and 229	Consultant agrees with response. (add title)			
Wildlife Corridor	Clear identification of wildlife corridors  Retain Crown land road reserve as wildlife corridor at Creek Exit	A major vegetation communities map is included within the appendices.	Consultant agrees with response. (No change to the Code required)			
Acid Sulphate Soils	The whole area consists of acid sulphate soils overlaid by sand. The sand layer should not be breached by construction or raging floodwaters and care should be taken to maintain this protective layer so that acid soils are not washed into creeks and beaches.	Acid Sulfate Soil management will be required at the DA stage.	Consultant agrees with response. (No change to the Code required)			

	Central Precinct				
Issue	Comments received	Response	Action		
Residential Flat Buildings	RFBs should only be in places where RFBs predominate – not south side, not 3 storeys / 10m – particularly not for the central precinct.  The centre precinct and south precinct should be only 2 storeys which is the predominant form in these areas (1 & 2 storey).	3 storey RFBs are predominantly within the northern precinct.  While three storey development has been constructed or is proposed for construction south of the bridge, there is need for more clearly defined design considerations for RFBs (see pg 135, 4.3.2.5 (2) or cross-reference to development controls for Shop Top/RFBs.	Consultant agrees with response. (Consider more clearly defined design considerations for Robes (see pg 135, 4.3.2.5 (2) or cross reference to development controls for Shop Top/RFBs.)		

Building height	If 3 storeys were to be allowed in the shop area it would dominate the mountain view looking west from a very popular picnic area along the creek.	A visual setting analysis would need to accompany any development application. The visual setting objectives and controls would need to be adequately addressed.	Consultant agrees with response. (No change to the Code required)
Building height	Height limit should be restricted to 8-9m ensuring minimal impact within identified view corridor. 10m building height will make buildings too visible and drastically change the villages' aesthetic characteristics. (Lower buildings) will reduce the impact of overshadowing of neighbouring properties.	See above	Consultant agrees with response. (No change to the Code required)
Building height 9 Young St	10m height limit on this building will have severe visibility impact on areas such as the picnic areas, Yugari Rd, estuary, caravan park, pedestrian footpaths and north beach peninsula.	See above	Consultant agrees with response. (No change to the Code required)
Tree canopy height	Impact of 10m high commercial blocks sits laterally across vista potential to pierce the tree line within the vista.	See above	Consultant agrees with response. (No change to the Code required)
Tree canopy height	Ensure green zone above current building form is protected in central precinct	See above	Consultant agrees with response. (No change to the Code required)

	Central Precinct			
Issue	Comments received	Response	Action	
Retail	Support the inclusion of the two neighbouring blocks (for commercial / retail use)	Noted	Consultant agrees with response. (No change to the Code required)	
	The shop, if rebuilt, needs to be setback to include landscaping and improve safety/visibility, and safer entry and exit by parked vehicles.	Consultant to confirm the intent of zero setbacks proposed, and that the Illustrative Plan also nominates need to widen and cover footpath for outdoor dining.	Consultant advises that shopfronts need continuity between buildings and proximity to the street to function effectively as a well scaled pedestrian environment.	
	No zero setbacks around central shop precinct area. This will improve pedestrian access and safety.		Widening would occur within street not within private allotment. (No change to the Code)	
Cycle and foot paths	Need more room for footpath and cycle path – currently insufficient and dangerous	incorporated into the road carriageway? – But would need to consider potential safety issues, e.g. reversing cars.  Is there enough footpath width for alfresco and cycle path in front of the nose in car spaces?	Consultant advises that Council cycle strategy is for shared path in this area due to busy road with heavy vehicles.	
	Footpath at the shop precinct should continue unabated past the shop. Currently weaving past shop front and behind parked cars to access next section of footpath.		Agree that wider pathway should be recommended in the Code.	
Traffic	Pedestrian crossing (not refuge island) where needed.	Consider identifying a suitable location for a pedestrian crossing/improve pedestrian refuge as part of the precinct illustrative plan. This would need to be referred to Council's Planning and Infrastructure Unit for consideration.	Discussions to date with Tweed Council Traffic Department very difficult to achieve zebra crossing on this road. There is also a formal process for getting this.  Recommend that Code note the	
		TOT CONSIDERATION.	preference for zebra crossing subject to RTA liaison.	
Car	Considerable issues regarding availability of public car parking space.	Car parking requirements as specified in Tweed DCP A2, with controls identified for each building typology within the	Consultant agrees with response. (No change to the Code required)	
parking	Inadequate above-ground car parking in central commercial precinct.	building typology within the Code (Part 5.0).		
Caravan Park	Should remain a Council low key holiday park.	There is a clear and limited development opportunity proposed within the Council caravan park.	Consultant agrees with response. (No change to the Code required)	

	Northern Precinct			
Issue	Comments received	Response	Action	
Height	Relating to 20, 24, 25-20, 24, 25a Tweed Coast Rd — The statutory height limit applying to the land pursuant to the TLEP 20, 24, 2500 is 3 storeys. By application of the controls within the definition of a storey, theoretically this would provide for a maximum building height of 15m.  Object to the two storey height limit in relation to dual occupancies. Inconsistent with TLEP 20, 24, 2500 Draft TLEP 20, 24, 2510. Numerous 3 storey structures exist.  10m height limit and 50% of floor level below for a three storey structure restriction is inconsistent with the existing and proposed zone objectives.	Height maps are only one factor used in the assessment of applications for development of sites; other maters raised in the LEP and DCP would need to be considered, including the type of building before the ultimate height constraints could be determined.  Heights nominated within the TLEP are blanket heights, not calibrated to specific locations.  The proposed building heights and setbacks within the Code take into consideration desired future character of each precinct and identified visual settings.	Consultant agrees with response. (No change to the Code required)	
	50% 3 storeys on Northern Hill should be in the middle of the building within the natural slope of land. It is too high and overly imposing at the front o the building or on the beachfront.  The DCP should be modified to only permit 3 storeys above Tweed Coast Road Level.  A 10m building on the hill is significantly above the current existing predominant height evidenced by the building at 24 Coast Rd.  3 storey/10m could permit 3rd storey section to be located on	, , , , , , , , , , , , , , , , , , , ,	Consultant advises that as a 'principle' such a diagram would be fine however a sectional diagram would be only of limited use as a control diagram as each site is different and would require a different solution.  If Council has the budget to do this drawing we can provide it. (No diagram to be provided unless budget allows).  Agree with response. (Recheck if 3 <sup>rd</sup> storey setback to beach elevation is necessary however likely outcome to be given that the setback from the dunes is 10m this will force	
	section to be located on the top of the dunes which would then be		buildings down the slope and therefore reduce the	

above the 'mid-layer' (refer view 4.5.2 From Headland).	overall height making it unnecessary to add an additional control for a further setback for the 3 <sup>rd</sup>
	level.)

	Northern Precinct			
Issue	Comments received	Response	Action	
Setback	Objection to the 10m landscape setback from the eastern frontage and a 10m landscape setback from the western road frontage in that it fails to recognise the significant constraints imposed on the development of the land in terms of bushfire, coastal hazard and often the long narrow shape of these blocks.	The 10m top of dune setback relates to Coastal Hazard, and is an appropriate buffer which serves to reduce the visual built form impact when viewed from the headland and beach.  There is a need to include potential upper level setback to beach interface as a control.  The 10m setback to Tweed Coast Road forms an important vegetative/landscape zone. The Northern approach view terminates on this bend in the road.	Consultant advised that (Recheck if 3 <sup>rd</sup> storey setback to beach elevation is necessary however likely outcome to be given that the setback from the dunes is 10m this will force buildings down the slope and therefore reduce the overall height making it unnecessary to add an additional control for a further setback for the 3 <sup>rd</sup> level.)	
DSZ	Due to the existence of a mid block boundary (at No. 20, 24, 25 Tweed Coast Rd), the deep soil zones at the rear would be excessive and further restrict the developable part of the land. A suggestion to rectify this would be to clarify that DSZ are not required adjacent to a mid block common boundary of a battle axe block arrangement.	Deep Soil Zones are requirements in accordance with Tweed DCP A1. Merit based variations which take into account lot size and shape are considered.	Consultant agrees with response. (No change to the Code required)	
Service Station	The principal of additional retail between Service Station and Tweed Coast Rd is not practical. Site not big enough to accommodate new shops and adequate parking. The appearance of the hardscape could be improved by screening with soft landscaping.			

	Creek Street			
Issue	Comments received	Response	Action	
	Unsatisfactory traffic/pedestrian access for Creek St/ Coast Rd intersection.	This is a matter outside the scope of this project, however this comment will be referred to Council's Planning and Infrastructure Unit for consideration.	Consultant agrees with response. Amendment to Code to note this.	
Traffic		Verge or refuge Island improvements could form part of the public domain improvements plan for this precinct if appropriate.		
	Road base used totally inappropriate – does not filtrate	This is a matter outside the scope of this project, however this comment will be referred to Council's Planning and Infrastructure Unit for consideration.	Consultant agrees with response. (No change to the Code required)	
Height	Accept low density, 2 storey, single / dual occupancy size lots for Creek Street Precinct.	Noted.  Houses and dual occupancies and town houses are the only building type proposed for Creek Street.	Consultant agrees with response. (No change to the Code required)	
	The height in Creek St precinct should be measured from existing ground level at 8-8.5m given flood plain.	TSC Flood DCP nominates minimum levels which is the Design Flood Level (DFL 3.0m) + 0.5m = 3.5m	Consultant agrees with response. (No change to the Code required); Refer to Tweed Flooding DCP	
Visual Setting	Account for change in road direction in viewing corridors.	The view field which terminates in vegetation at the end of Creek Street has been identified within the visual settings.	Consultant agrees with response. (No change to the Code required)	
	No fill in Creek St Precinct. This will increase flooding in surrounding area and create problems for existing residents.	Consider elevated/suspended structural systems as a possible design control within this precinct.	Consultant advises that this information may be too detailed for the locality plan	
Flooding	There should be only one option stated in the Locality Plan and that is houses must be elevated on poles etc so flood water will run freely.		(No change to the Code required)	
	Points in the flood section at the front of plan need to be included within the Creek St Precinct controls near the end of the plan.	Check cross-referencing of flooding information.	Consultant advises: (check cross referencing of flooding information.)	

Creek Street			
Issue	Comments received	Response	Action
	Stormwater (open) drains surrounding the outside perimeter on North Star Holiday Resort are not draining adequately effectively into Cudgera Creek, as they are clogged with weeds and siltation.	This matter is to be referred to Council's Planning and Infrastructure Unit.	Consultant agrees with response. (No change to the Code required)
Road over 7(a)	Object to fill on Creek St blocks and proposed road / zoning behind creek side houses (south side of Creek St).  Should remain 7(a) zoning.  Stop mowing.  Prevent building form, roads or fences behind houses on southern side of Creek St adjacent to estuary.  Construction of a Road would basically forms a levy which will increase the inundation from flood event.	This matter is to be referred to Design and Infrastructure Unit for consideration.  The road behind Creek Street houses is part of a major development application currently being considered by the Department of Planning. Council has expressed concerns relating to this application including the development of a road over 7(I) land.	Consultant agrees with response. (No change to the Code required)
7 (a) Land	The zoning is Environmental Protection 7(a) it is to protect the estuarine habitat. Keep it that way and as such all mowing should cease as it prevents any re-establishment of naturally occurring flora and help establish exotic species.	There are no recommendations to rezone this land within context of the Code.	Consultant agrees with response. (No change to the Code required)
7(I) Environmental Habitat Zone	The end of Creek St should remain zoned habitat and not changed. Recent and previous landholders cleared the vegetation illegally.	There are no recommendations to rezone this land within context of the Code.	Consultant agrees with response. (No change to the Code required)

Lot 156				
Issue	Comments received	Response	Action	
No development	Object to 156 development, zoning, impact on the environment, flora and fauna, increased traffic, proposed buffers, flooding, plotting of houses and road.  Retain environmental habitat zone behind North Star abutting Lot 156.  Object to recent illegal clearing over 7(I) zone  Return Lot 156 back to its original state, no development should be	This site is the subject of a Part 3A Application currently being considered by the NSW Department of Planning (DoP). Council is not the consent authority for this development proposal. Any concerns about the development of the site should be referred to the Department of Planning.	Consultant agrees with response. (No change to the Code required)	

	allowed. Illegally altered and currently causes flood hazard to the Creek St Precinct.  Lot 156 fill will act as a dam wall	Council has provided the DoP with comments highlighting outstanding issues regarding ecological matters, geotechnical and earthworks (fill), flooding, stormwater management, traffic management acid sulphate soils, contaminated land, noise and biting midge and mosquito issues.	
Remediate	Lot 156 should be rezoned environmental protection as there is no technical solution to build without flooding area.  Impact to the flood levels and the environment will be massive.	See above	Consultant agrees with response. (No change to the Code required)
Constraints	The property (Lot 156) has many significant environmental and management issues including flooding, conservation and acid sulphate soils which need to be investigated.	See above	Consultant agrees with response. (No change to the Code required)
	The developers flood models are flawed and should be investigated.	See above	Consultant agrees with response. (No change to the Code required)
	The necessary filling of Lot 156 to allow development would create flooding issues for neighbouring properties in Creek St, North Star Caravan Park, the Forest at Koala Beach, Round Mountain residents and also possibly as far north as Bogangar due to interconnected waterways.	See above	Consultant agrees with response. (No change to the Code required)
Fill / Flood	Involves massive amounts of fill in the floodplain.		
	Filling changes the existing quality of the landscape and visual setting of this precinct.	See above	Consultant agrees with response. (No change to the
	Filled road behind estuary blocks creates a loss of privacy.		Code required)
	Results in unsightly batters at boundary;		
	Obstructs stormwater and flood flow paths;		
	Filling blocks like this will cause cumulative impacts.		

Lot 156			
Issue	Comments received	Response	Action
Fill / Flood (Cont'd)	Imagine what would happen should Lot 156 be built up an additional 1.5m. Without sufficient redirection of water flow I can see an "island" effect happening, forcing water to pool on the lower level of the already existing North Star Holiday Resort that is home to some 180 permanent homes.  Development (156) will place lives and properties at risk. I fear for my safety life and ability to access safe refuge.	See above	Consultant agrees with response. (No change to the Code required)
	The raising of the development site just east of the junction of the Creeks will impede runoff and direct masses of water along Creek St and adjoining low-lying houses.	See above	Consultant agrees with response. (No change to the Code required)
Height / Fill / Visual Setting	To compound visual interruption of the view corridor the Lot 156 lots, due to sewer drainage invert levels, will be filled to 3.1AHD (approx. 1.5m above natural ground level. If the Lot 156 houses are constructed to maximum permissible height in accordance with the HP DCP they will be 9.5m high above street level with roof tops above the tree line.  It is evident that after filling, buildings would be very visible from view corridors including the headland.  Fill on lot 156 will cause roofs to project much higher than the 'midlayer' shown in the photo vista and would therefore not comply with the DCP.  Height controls are a concern if dwellings are to be built on 2m of fill.	Under the guidelines set down by the NSW Department of Planning for implementation of the draft Tweed LEP 2010, new buildings are to be measured from existing (natural) ground level.  If buildings project into the view field, the objectives and relevant design controls within the Code would need to be considered.	Consultant agrees with response. (No change to the Code required)
7L Environmental Habitat Zone	Until it is clear that this land can be developed, the 7L environmental habitat zoning should remain, roads should not be marked on any plan and houses should not be plotted on this block. Remarks in the locality plan relating to the subdivision should only be made with the qualification — "if such was approved."	Remove specific built form elements from Illustrative Diagram.	Consultant agrees with response. (Remove specific built form elements from Illustrative Diagram)

Lot 156			
Issue	Comments received	Response	Action
Wildlife Corridor	Retain habitat and wildlife corridor behind and between North Star abutting Lot 156.  Lot 156 sits in a wildlife corridor with endangered species that visit and breed in the area including the bush and beach stone curlews, jabirus and others. The extent of development in this area will destroy this habitat.	This site is the subject of a Part 3A Application currently being considered by the NSW Department of Planning (DoP). Council is not the consent authority for this development proposal. Any concerns about the development of the site should be referred to the Department of Planning.	Consultant agrees with response. (No change to the Code required)
Flora and	Flora and fauna reports are not conducted by qualified experts and are not current and are incorrect.	Council is not the consent authority for this development proposal. Any concerns about the development of the site should be referred to the Department of Planning.	Consultant agrees with response. (No change to the Code required)
Fauna	Destruction of flora and fauna of the wetland designated area of Lot 156 caused by slashing and the introduction of goats was nothing short of disgraceful.	Council is not the consent authority for this development proposal. Any concerns about the development of the site should be referred to the Department of Planning.	Consultant agrees with response. (No change to the Code required)
Compliance	Acceptance of development on this lot needs to be in accordance with NSW Planning Guidelines and policy.	Need a to cross check document compliance with Coastal Design Guidelines	Consultant agrees with response. (Need a to cross check document compliance with Coastal Design Guidelines)
Buffers	Council's own ecologist's reports have recommended a 50m buffer in respect of the north west portion of the site which would eliminate the back half of the current Lot 156 proposal.	This site is the subject of a Part 3A Application currently being considered by the NSW Department of Planning (DoP). Council is not the consent authority for this development proposal. Any concerns about the development of the site should be directed to the Department of Planning.	
	Locality Plan should reflect the application of these laws and policies (Tweed Coastline and Estuary management Plan, DCP A5 – Subdivision 50m Buffer; NSW Coastal Design guidelines 100m buffer where possible to ecologically sensitive areas, Policy and Guidelines Aquatic Habitat Management and Fish Conservation 1999 50m to 100m buffer; and North Coast Handbook for Avoiding and Reducing Rural Land Use Conflict	Ensure consistency of Code with existing council DCPs policy and guidelines.	Consultant advises that the Code does not specify any dimensions for buffer but refers to other document, cross check to ensure this is 100% correct.

and Interface Issues 100m buffer between wetland and residential areas, 50m between native vegetation and residential areas)		
A previous argument raised by James Warren and previous planners that the buffer should be reduced because it would encourage midges is legally unsupported.	reviewed by the DoP as part	Consultant agrees with response. (No change to the Code required)

	Lot 156			
Issue	Comments received	Response	Action	
	TSC Planning has also rejected 17 lots on north west corner of block because need 50m buffer from the wetlands i.e. 2E zoned land adjacent to current 7L environmental habitat zone.	This site is the subject of Part 3A Application being assessed by the NSW Department of Planning (DoP). Council has provided the DoP with comments highlighting outstanding issues regarding ecological matters, geotechnical and earthworks (fill), flooding, stormwater management, traffic management acid sulphate soils, contaminated land, noise and biting midge and mosquito issues. Council is not the consent authority for this development proposal. Any concerns about the development of the site should be referred to the Department of Planning.	Consultant agrees with response. (No change to the Code required)	
Buffers (Cont'd)	Riparian buffer zones around the entire Lot 156 property should be identified, zoned and maintained. Maintenance should include revegetation and regeneration and the reduction of impacts from domestic activities such as mowing and weed introduction.  Increase riparian buffers	The Code should cross-reference any guiding policy or legislation with regard to appropriate buffer widths. Assessment of buffer widths is a criteria currently being reviewed by DoP as part of the Major Project assessment process.	Consultant advises that the Code does not specify any dimensions for buffer but refers to other document, cross check to ensure this is 100% correct.	
	Ensure all buffers along Lot 156 are 50 -100m	See above	Consultant advises that the Code does not specify any dimensions for buffer but refers to other document, cross check to ensure this is 100% correct.	
Boundaries	There are unresolved issues regarding boundaries and the mean high water mark which needs to be resolved.	The question of defining the legal boundary of lot 156 is an issue to be addressed by DoP during their assessment of the Major Development application.	Consultant agrees with response. (No change to the Code required)	

Lot 156					
Issue	Comments received	Response	Action		
Pocket Park	We reject the expression "likely increase in the number of people living in that subdivision" In the sense that it anticipates that this will occur. More appropriate to express:"if a subdivision was approved in this area it may be desirable to create a small natural pocket park,"	Make terminology change.	Consultant agrees with response. (No change to the Code required)		
Sea level rise	There is no proper consideration for change, increased rainfall, storms and sea level rise.	Councils Flooding DCP adopts a level incorporating projected sea level rise. Any development application over this site would need to adequately address this policy.	Consultant agrees with response. (No change to the Code required)		
Traffic	Significant increased numbers of both vehicles and pedestrians if the proposed development were approved, access and egress to Tweed Coast Rd via Creek St would become impossible to control.  The road junction Creek Street and Coast Road will never be adequate to handle the increased traffic flow in either direction. The additional traffic noise would also be unacceptable if housing on Lot 156 was approved.	This site is the subject of a Part 3A Application currently being considered by the NSW Department of Planning (DoP). Council is not the consent authority for this development proposal. Any concerns about the development of the site should be directed to the Department of Planning.	Consultant agrees with response. (No change to the Code required)		
View corridor	New Lot 156 lots shown at the end of Creek St (see 3.2 Illustrative Plan) will be fully visible as the street direction changes making the new lot houses the backdrop of the vista.	A landscaped front setback would provide some screening to the front elevation of these houses if development were approved. One of the objectives within this view field is that buildings are not visible.	Consultant agrees with response. (No change to the Code required)		
Illustrative Plan	Not appropriate to put any houses on Lot 156 on then locality plan. TSC has rejected development there because of flooding, community retained experts say the same.	Due to the current 3A major project assessment being undertaken by the DoP on this site, remove 156 illustrative plan depicting locations of building envelopes and buffer zones. The site would be subject to the same design controls as apply to the remainder of the Creek Street Precinct.	Consultant agrees with response. (remove 156 illustrative plan depicting locations of building envelopes and buffer zones. The site would be subject to the same design controls as they apply to Creek St Precinct with the addition of the constraints mapping)		

D
Property
Value

The development will dramatically decrease value of all North Star residents' properties and escalate our insurance.

This would be very difficult to conclude without specialist property economic advice which is beyond the scope of this project.

Consultant agrees with response. (No change to the Code required)

Southern Precinct					
Issue	Comments received	Response	Action		
Housing Type	Town houses, dual occupancies and single dwellings only on the south-side controls of height, density and size of land for each type as per draft locality plan  Object to 3 storey 10m RFBs south side (incl. 3 storey, 10m shopfront buildings)  Preventing the southern the RFB/3 storey exception would avoid negative problems and contradictions/inconsistencies.  3 storey opportunity will undermine the predominate form objective for this precinct. Housing choice comment to justify 3 storey RFBs south side is a clear contradiction to the stated objectives and visions in 2.27 and 3.1 of the plan.  Restricting southern end to townhouses, dual occupancies and single dwellings provides for real choice- including the possibility for families to live in Hastings Point	Clarify reasoning for 3 storey RFB's within southern precinct.  3 storey RFBs are predominantly within the northern precinct, however recent 3 storey RFBs have also been approved south of the bridge including 'The Point' (built), 79-83 Tweed Coast Rd & 75 Tweed Coast Rd (unbuilt).  Building height has been reduced to 10m within this precinct. Further the 3 <sup>rd</sup> storey has been reduced to 50% of the floor immediately below.  Consider more clearly defined design considerations for RFBs (see pg 135, 4.3.2.5 (2) or cross reference to development controls for Shop Top/RFBs.	NR. South HP has a zoning expectation of medium density. RFBs as a building type offer many benefits over and above town houses relating to the size and configuration of the buildings footprint and underground carparking. With reduced height, reduced top level floor plate and reduced FSR, reduced building frontage the resulting RFBs are likely to be very similar in scale and appearance to large houses whilst offering some development capacity.  Agree with Planning Comment (Review building design controls to more clearly defined design considerations for Robes (see pg 135, 4.3.2.5 (2) or cross reference to development controls for Shop Top/RFBs.)		
The Point	The Point should be screened with trees	Development consent has determined the extent of vegetation planting associated with the development.  Consider including a landscape screen along southern approach (western side of Tweed Coast Road) to The Point on the urban vegetation diagram (page 47).	Consultant advises that vegetation buffer has already been shown on the plans. This can be expanded to show additional screening.		

Tree canopy	Tree canopy along the south remains a dominant natural feature and thus all new buildings remain below the tree line.	Visual Setting identifies this view and defines development parameters which would need to be appropriately addressed as part of a development application merits assessment. Building height has been reduced to 10m within this precinct. Further the 3 <sup>rd</sup> storey has been reduced to 50% of the floor immediately below. There are currently roofs which (depending on viewpoint) currently pierce the tree canopy line.	Consultant agrees with response. (No change to the Code required)
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### **LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:**

Nil

### **POLICY IMPLICATIONS:**

Nil

### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

Nil.



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## 13 [PR-CM] State Emergency Services - Tweed Heads Unit

**ORIGIN:** 

**Building and Environmental Health** 

### **SUMMARY OF REPORT:**

At its meeting of 15 June 2010, Council resolved to endorse the permanent location of the State Emergency Services (SES) Tweeds Head Unit and Tweed Unlimited Arts location at Lot 682 DP 41192 Pioneer Parade, Banora Point, to request the Land and Property Management Authority (LPMA) to create an additional purpose for the Crown Reserve 89237 for emergency service facilities to ensure the long term tenure of the SES facility, and to prepare a works schedule and a Section 94 Plan for the support of SES's in Banora Point, Murwillumbah, Pottsville and an outpost at Kings Forest.

Following this resolution, correspondence was sent to the LPMA and they have since responded stating that the SES is a Council function, and that the existing Crown Reserve is designated for Public Recreation, and the SES has not been authorised to occupy the Reserve.

The LPMA response is a major concern for Council and the current SES Tweeds Head Unit as it places in doubt the current and future use of the Pioneer Parade for the SES operations.

Given the importance and strategic location of the SES in this part of the Tweed Shire, it is considered an imperative that Council seek urgent assistance from the NSW Minister for Emergency Services to make representations on behalf of Council with the LPMA to seek a review of its position on the continuing use of the Pioneer Parade site for the SES Tweeds Head Unit.

#### **RECOMMENDATION:**

That Council writes to the Minister of Emergency Services Mr Steve Whan seeking urgent assistance to make representations on behalf of Council with the NSW Land and Property Management Authority to seek a review of its position on the continuing use of the operations of the State Emergency Service (SES) Tweeds Head Unit at Lot 682 DP41192, Crown Reserve 89237 Pioneer Parade, Banora Point.

### REPORT:

The State Emergency Service Tweed Heads Unit is sited at Lot 682 DP41192, Crown Reserve 89237 Pioneer Parade, Banora Point. The Unit has identified an operational need to expand its existing facilities. Under the provisions of the *State Emergency Service Act* 1989, Section 17 requires a council of a local government area to provide (free of charge) suitable training facilities and storage and office accommodation for the SES.

At its meeting of 15 June 2010, Council resolved to endorse the permanent location of the State Emergency Services (SES) Tweeds Head Unit and Tweed Unlimited Arts location at Lot 682 DP 41192 Pioneer Parade, Banora Point, to request the Land and Property Management Authority (LPMA) to create an additional purpose for the Crown Reserve 89237 for emergency service facilities to ensure the long term tenure of the SES facility, and to prepare a works schedule and a Section 94 Plan for the support of SES facilities in Banora Point, Murwillumbah, Pottsville and an outpost at Kings Forest. A copy of the report to Council on this matter is provided as an attachment to this report.

Following this resolution, correspondence was sent to the LPMA and they have since responded (a copy of the LPMA letter is provided as an attachment to this report), stating that the SES is a Council function, and that the existing Crown Reserve is designated for Public Recreation, and the SES has not been authorised to occupy the Reserve. Further discussions with the LPMA to clarify the matters raised revealed that it may offer to Council a licence for the existing facility only however it would be offered at commercial market rates.

The LPMA response is a major concern for Council and the current SES Tweed Heads Unit as it places in doubt the current and future use of the Pioneer Parade site for the SES operations and imposes a significant additional ongoing cost.

Given the importance and strategic location of the SES in this part of the Tweed Shire, it is considered an imperative that Council seek urgent assistance from the NSW Minister for Emergency Services to make representations on behalf of Council with the LPMA to seek a review of its position on the continuing use of the Pioneer Parade site for the SES Tweeds Head Unit.

### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

### **POLICY IMPLICATIONS:**

Nil.

Council Meeting Date: Tuesday 19 October 2010

### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

- 1. A copy of the related report and resolution from Council's meeting of 15 June 2010 (ECM 22341412)
- 2. A copy of the letter dated 9 September 2010 from the NSW LPMA in response to Council correspondence (ECM 22342428)



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[PR-CM] Major Project Application MP09\_0016 Mixed Use Tourist and Residential Development at Lots 1-3 Section 1 DP 29748; Lot 4 Section 1 DP 31209 Nos. 2-6 Tweed Coast Road and No. 10 Cypress Crescent, Cabarita Beach (DA10/0642)

**ORIGIN:** 

**Development Assessment** 

FILE NO: DA10/0642 Pt2

### **SUMMARY OF REPORT:**

The Department of Planning (DoP) has received a major project application under Part 3A of the Environmental Planning and Assessment Act for a mixed use tourist and residential accommodation at Cabarita Beach. Various development options were considered by the applicant for redevelopment of the site including the renovation of the existing caravan park use, construction of detached dwellings on the existing freehold lots within the site, a residential flat building development and a three storey tourist accommodation development. The proposed mixed use development was considered to be the 'highest and best use of the site' by the applicant.

In terms of the officers' overall assessment of the proposal, it is acknowledged that the mixed residential/tourist development is generally consistent with the current 2(e) Residential Tourist zoning applying to the site, and with Council's broader strategic plans. However, the officers have identified a number of significant issues which should be considered by the Department of Planning in their assessment and subsequent determination of the proposal.

### **RECOMMENDATION:**

That Council endorses the preparation of a submission to the Department of Planning regarding MP09\_0016 (DA10/0642) Environmental Assessment (EA) for a three storey mixed use tourist and residential development comprising 24 accommodation units including 6  $\times$  3 bedroom tourist/residential units 15  $\times$  3 bedroom residential units and 3  $\times$  2 bedroom residential units at Lots 1-3 Section 1 DP 29748; Lot 4 Section 1 DP 31209, Nos. 2-6 Tweed Coast Road and No. 10 Cypress Crescent, Cabarita Beach based on the matters identified in this report.

### REPORT:

Applicant: Darryl Anderson Consulting Pty Ltd
Owner: Mr KC Hansen and Mrs MJ Hansen

Location: Lots 1-3 Section 1 DP 29748; Lot 4 Section 1 DP 31209, Nos. 2 – 6 Tweed

Coast Road and No. 10 Cypress Crescent, Cabarita Beach

Zoning: 2(e) Residential Tourist

Cost: N/A

#### **BACKGROUND:**

Council received a request for provision of details of key issues and assessment requirements for MP09\_0016 on 8 May 2009 for the original three storey proposal for the site comprising 23 units for mixed residential and tourist accommodation. The application took into account comment provided to the applicant by Council at the Development Assessment Panel meeting of 12 December 2008.

The proposal was referred internally at that stage and Council's comments (issues and assessment requirements) on the project application were provided to the Department of Planning in correspondence dated 21 May 2009 (see attachment under separate cover).

#### THE PROPOSAL

Council received the Environmental Assessment (EA) for the mixed use tourist and residential accommodation at Lots 1, 2 and 3 Section 1 DP 29748 and Lot 4 Section 1 DP 31209 (Nos. 2 - 6 Tweed Coast Road Cabarita Beach and No. 10 Cypress Crescent Cabarita Beach for comment on 27 August 2010.

The Department of Planning exhibited the EA in hard copy and electronic form from 3 September 2010 until 5 October 2010. Council displayed a hard copy at the Tweed Heads Branch Office, the Kingscliff Public Library and the Murwillumbah Office.

The project involves the following key elements:

- Demolition of all structures on the site
- Earthworks requiring cut to spoil of approximately 6000m<sup>3</sup> and retaining walls no greater than 1.2m in height
- Erection of a three (3) storey, mixed use residential and tourist accommodation development comprising a total of 24 units (total of 69 bedrooms)
- 6 x 3 bedroom tourist/residential units, 15 x 3 bedroom residential units, 3 x 2 bedroom residential units
- Vehicular access from Cypress Crescent
- Basement car parking for 54 vehicles
- Pedestrian access internally from basement and externally from Cypress Crescent (main entry)
- Comprehensive site landscaping including podium planting and a green roof
- Central atrium area
- Private open space terraces provided to each unit with exclusive access to sunken roof top terraces for Units 17 – 23, and 25
- Gross Floor Area of 3486.09m<sup>2</sup>
- Floor Space Ratio of 1.24:1.

The development is not proposed as a staged development.

### THE SITE

Land to which the application relates to is described as Lots 1, 2, 3 Section 1 DP 29748 and Lot 4 Section 1 DP 31209 (Nos. 2-6 Tweed Coast Road and No. 10 Cypress Crescent Cabarita Beach). The site has a total area of approximately  $2803m^2$  and is bound by Cypress Crescent to the south, Tweed Coast Road to the west, Cudgen Nature Reserve to the north and 8 Cypress Crescent to the east.

The existing use of the subject site, as Cabarita Beach Caravan Park, has established a mixed residential and tourist use of the site since 1962. There are currently 25 sites, 10 of which are long-term and 15 of which are short-term. The caravan park has approval to operate until 15 January 2013.

The town centre of Cabarita is located approximately 400m south of the subject site.

Site levels range in height from RL 8.23m AHD adjacent to the western boundary to the Tweed Coast Road down to RL 5.96m AHD at the eastern end of the site adjacent to the Cypress Crescent frontage. The site is bushfire prone but is not flood prone.

#### **LOCALITY**

Key land uses within the Cabarita Beach locality include:

- Single, two storey and three storey residential and tourist accommodation, single dwellings and dual occupancies along both sides of Tweed Coast Road within close proximity to the beach
- Low density residential accommodation is located further west of Tweed Coast Road
- A busy commercial precinct along Tweed Coast Road that is connected to the beach via Pandanus Avenue
- Open space: beach reserves, Norries Head to the east, Cudgen Nature Reserve.

A significant proportion of land surrounding the Cabarita Beach locality comprises of nature reserves and open space, with some land used for agricultural purposes.

### FLORA/FAUNA

Site vegetation comprises of managed lawns and scattered trees. Specimens are arranged haphazardly throughout the existing van sites along with mixed sub tropical shrubs and groundcovers and include:

- Cocus Palms (arecastrum romanzoffianum)
- Alexander Palms (archontophoenix alexandrae)
- \*Cypress Pine (cuppresses species)
- Norfolk Pines (araucaria heterophylla)
- \*Tuckeroo (cupaniopsis anarcoideoides)
- \*Screw Pines (pandanus tectorius)
- Umbrella Tree (brassia actinophylla)
- Oleander (nerium oleander)

Some of the species mentioned (\*) are indicative of Littoral Rainforest Endangered Ecological Community (EEC) and Coastal Cypress EEC.

The application documentation does not provide an existing vegetation survey of the site, nor does the landscaping schedule indicate retention of any of the existing site vegetation.

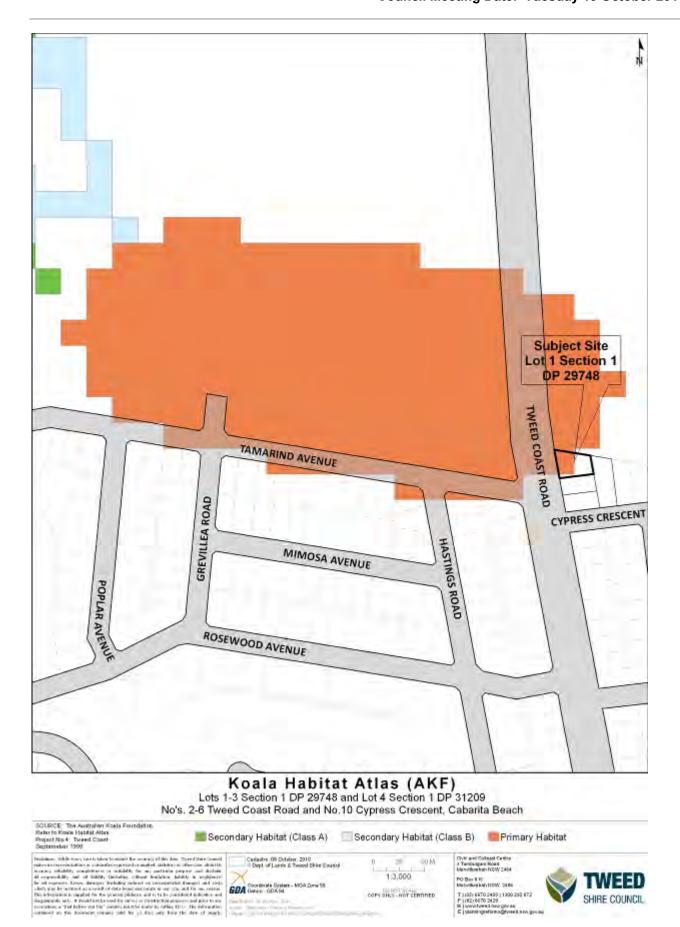
The proposal provides a flora and fauna assessment that focuses on the adjoining site to the north (Cudgen Nature Reserve). Cudgen Nature Reserve contains two vegetation communities. Assessment of the subject site is limited to the following statement and does not include any mention of fauna:

The site is cleared of almost all of the original native vegetation and now consists of managed lawns and a few scattered trees.

The applicant proposes, (by demonstrating 'exceptional circumstances') to utilise land immediately to the north of the subject site within the crown reserve, maintained by the Department of Environment, Climate Change and Water (DECCW) and currently identified in the Cudgen Reserve Fire Management Strategy as a 30m Asset Protection Zone (APZ) for fire protection purposes for the Caravan Park. DECCW have stated that they reserve the right to reduce the width of this APZ in the future to 20m. In this case, Class 3 tourist accommodation (Units 6, 7, 8, 14, 15 and 16) must be located a minimum of 25m from the northern boundary of the subject site to meet the minimum requirement of 45m for an APZ.

A full ecological assessment of the impact of the proposed development upon Cudgen Nature Reserve is to be undertaken by the Department of Environment, Climate Change and Water (DECCW).

The northern portion of Lot 1 in the north-western corner of the subject site is mapped as Primary Koala Habitat under the Koala Habitat Atlas (Australia Koala Foundation), together with land on both sides of Tweed Coast Road to the north within Cudgen Nature Reserve and the residential lots on the northern side of Tamarind Avenue, as indicated below.

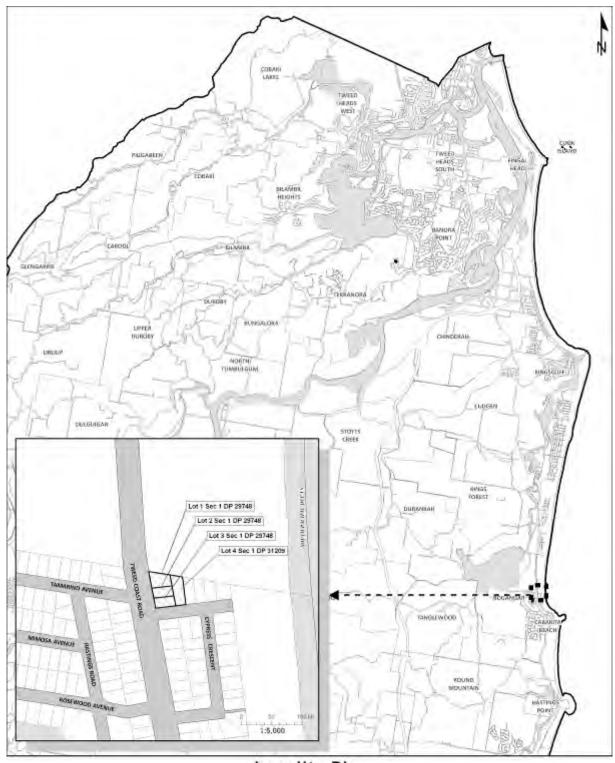


The subject site has an area of less than 1 hectare and as such, development control provisions of SEPP 44 do not apply to the proposal. The applicant states that 'the site is highly urbanised and does not contain core Koala Habitat'. On this basis, the applicant claims that there is no requirement for the preparation of a Plan of Management.

No further study of possible use of the site by koalas has been undertaken.

Although not listed in Schedule 2 of the flora and fauna survey, it is likely that Swamp Mahogany occurs on the adjacent nature reserve and being a significant koala food tree and habitat, the Department's assessment should take into account whether any of these trees would be cleared or compromised as part of the proposed off-site Asset Protection Zone.

### **SITE DIAGRAM:**



Locality Plan

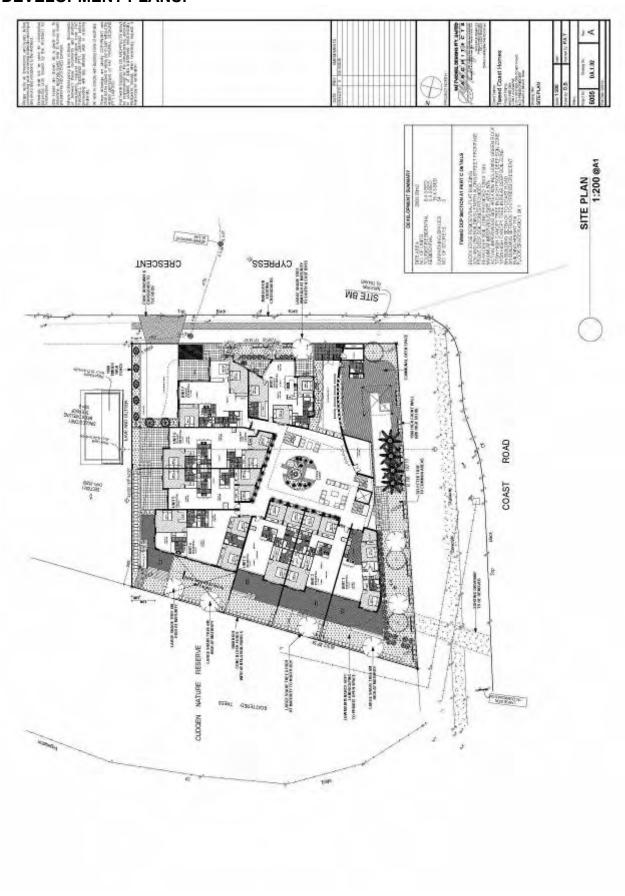
Lots 1-3 Section 1 DP 29748 and Lot 4 Section 1 DP 31209 No's. 2-6 Tweed Coast Road and No.10 Cypress Crescent, Cabarita Beach

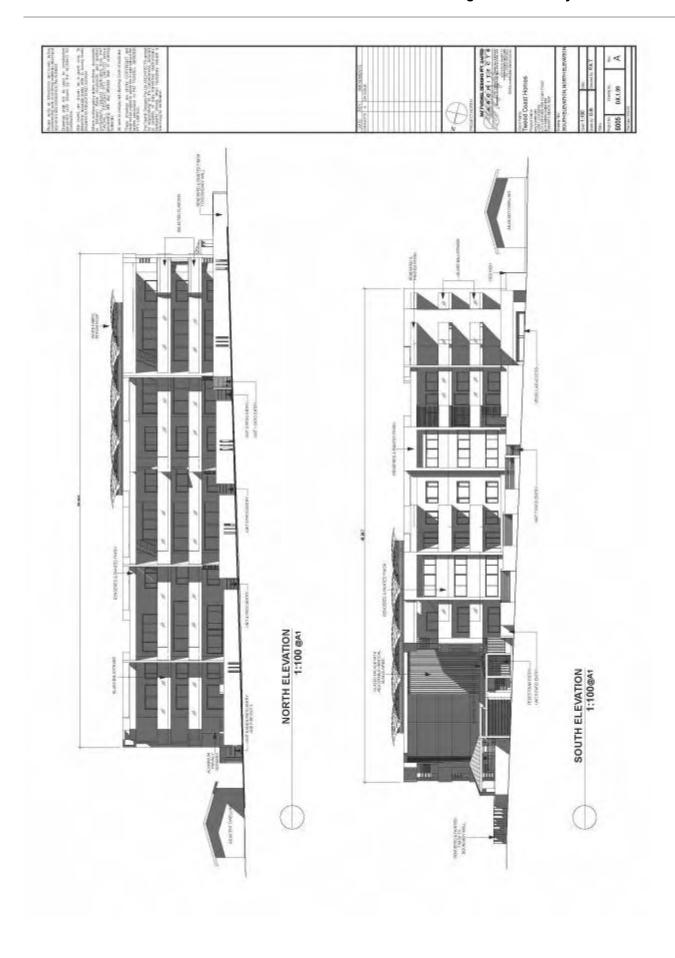
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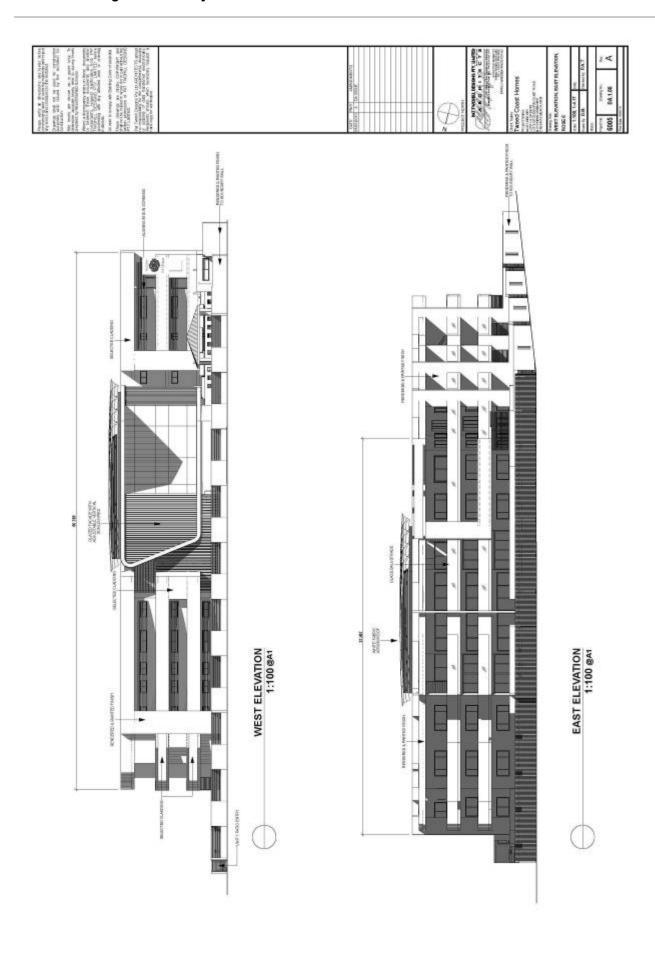




# **DEVELOPMENT PLANS:**









SOUTHWEST VIEW PROPOSED MULTI-RESIDENTIAL DEVELOPMENT CRN COAST ROAD & CYPRESS CRESCENT CABARITA BEACH, NSW



### ZONING/STRATEGIC CONTEXT

The subject site is zoned 2(e) Residential Tourist. The primary objective of the zone is as follows:

To encourage the provision of family-oriented tourist accommodation and related facilities and services in association with residential development including a variety of forms of low and medium density housing and associated tourist facilities such as hotels, motels, refreshment rooms, holiday cabins, camping grounds, caravan parks and compatible commercial services which will provide short-term accommodation and day tourist facilities.

The development provides for a total of 24 units, six of which can be utilised as either residential or tourist accommodation. The tourist accommodation component is in association with residential development but does not meet the primary objective of the zone unless it is utilised exclusively for tourist accommodation purposes in perpetuity of the proposed land use.

As such, Council does not support proposed Units 6, 7, 8, 14, 15 and 16 for dual residential / tourist use and requests that a Section 88b restriction be placed upon the title to denote exclusive use for tourist accommodation.

The draft zoning of the subject site in accordance with the Draft Tweed Shire LEP 2010 is RE2 Private Recreation. The primary objectives of the draft zone are as follows:

- To enable land to be used for private open space or recreational purposes
- To provide a range of recreational settings and activities and compatible land uses
- To protect and enhance the natural environment for recreational purposes.

Tourist and visitor accommodation is considered to be a permitted use in the draft zone. However, residential accommodation (as a place of residence) is prohibited. Building height is restricted to 10m for the subject site according to the draft LEP. The proposed building height, at 13.6m, exceeds this draft development standard.

Part C of DCP A1 – Residential and Tourist Code specifies that 12.2m is the maximum height for Residential Flat Buildings. The current Tweed DCP B19 (Bogangar / Cabarita Beach Locality Plan) also specifies a building height of 12.2m for this site which is located within the Residential Tourist Precinct. The specified building height in DCP B19 takes precedence over the 10m building height specified in the draft LEP and the three storey height limit specified in the current LEP. As such, Council does not support the proposed building height of 13.6m as it exceeds the maximum building height as specified in DCP B19.

The outcome of the referral to the Planning Reform Unit in relation to these issues is located within the submission table below and discusses the impacts of the draft zoning on the proposal.

The development has the potential to make a positive contribution to the village character of Cabarita Beach should it adhere to existing and proposed development standards.

# **SUBMISSION**

The Environmental Assessment was referred to relevant Council officers within the following fields:

- General Planning
- Environmental Health
- Building
- Ecology (restricted to subject site)
- Engineering
  - o Flooding
  - o Stormwater Management
  - o Parking
  - o Traffic Generation
  - Water Supply and Effluent Disposal
  - o Waste Disposal
- Planning Reform

The relevant Council officers have assessed the Environmental Assessment and provided comment. These comments have been assembled into the following table.

ISSUE	COMMENT
General Planning:	
Residential / Tourist Use	The development provides for a total of 24 units, three of which are two-bedroom and six that can be utilised as either residential or tourist accommodation. The tourist accommodation component is in association with residential development but does not meet the primary objective of the zone unless it is utilised exclusively for tourist accommodation purposes in perpetuity of the proposed land use.
	As such, Council does not support proposed Units 6, 7, 8, 14, 15 and 16 for dual residential / tourist use and requests that a Section 88b restriction be placed upon the title to denote exclusive use for tourist accommodation.
Building Height	Part C of DCP A1 – Residential and Tourist Code specifies that 12.2m is the maximum height for Residential Flat Buildings. The current Tweed DCP B19 (Bogangar / Cabarita Beach Locality Plan) also specifies a building height of 12.2m for this site which is located within the Residential Tourist Precinct. The specified building height in DCP B19 takes precedence over the 10m building height specified in the draft LEP and the three storey height limit specified in the current LEP. As such, Council does not support the proposed building height of 13.6m as it exceeds the maximum building height as specified in DCP B19.  Appropriate draft conditions can be supplied.

ISSUE	COMMENT					
<b>Environmental Health:</b>						
Local Government Act	A. The Act provides for the Council to have responsibility for the operation of caravan parks as defined under the Act. This application will result in the closure of the Cabarita Beach Caravan Park. The park holds an approval to operate comprising of 10 long term dwelling sites and 15 short term dwelling sites.					
	The operation of the caravan park during the period of closure will be required to operate as per the provision of the Act and the approval to operate as issued under Section 68 of the Act. As such it will be necessary to compile a plan of management to ensure the ongoing provision of adequate and necessary services to all occupants during this period. Conditions of any consent granted should reflect this requirement.					
	It is noted Section 9.1 of the Environmental Assessment Report does not include the Office of Fair Trading as a State Agency having been consulted. The Office of Fair Trading administers the Residential Parks Act and as such deals with the tenancy matters including the fair and reasonable treatment of tenants. Tenants of caravan parks are considered particularly vulnerable due to they're generally being within the older age bracket and/or of a lower socioeconomic group. Whilst there are a number of caravan parks within the Tweed Shire availability of long term sites for placement of relocatable homes has not been considered.  B. Section 608 of the Act provides for the charging of fees to assist councils to undertake its regulatory functions. Council maintains a register of all swimming pools to assist in its responsibilities for public health and safety under the provisions of the Public Health Act and relevant Regulation. Conditions of any consent					
	granted should reflect this requirement.					
	Appropriate draft conditions can be supplied.					
Building:						
Building Code of Australia BASIX	Demolition of the existing amenity block and storage shed needs to include consideration of the presence of asbestos containing and lead painted materials.					
	Appropriate draft conditions can be supplied.					
Ecology:						
Site Vegetation	The flora and fauna study did not include a detailed appraisal of the					
(subject site)	subject site, despite the landscaping site analysis indicating the inclusion of a number of local tree species. It is unclear as to whether any of these species are to be retained as an existing vegetation survey has not been undertaken.					
Koala Habitat	In addition to Cudgen Nature Reserve, the northern portion of Lot 1 is the north-western corner of the subject site is mapped as Primary Koal Habitat on Council's GIS system. However, no study of possible use of the site by koalas has been undertaken.					

ISSUE	COMMENT					
	Although not listed in Schedule 2 of the flora and fauna survey, it is likely that Swamp Mahogany occurs on the adjacent nature reserve and being a significant koala food tree and habitat, the Department's assessment should take into account whether any of these trees would be cleared as part of the proposed off-site Asset Protection Zone.					
	Please note that this submission does not include an ecological assessment of Cudgen Nature Reserve. This is to be undertaken by the Department of Environment, Climate Change and Water (DECCW).					
Engineering:						
Flooding	<b>The</b> site is well elevated above design flood level of RL 3.0m AHD and minimum habitable floor level of RL 3.5m AHD.					
	Please note that the flood planning levels referred to in the EA have been superseded in a recent version update of DCP-A5, however this is of little consequence.					
	The site is also above the probable maximum flood (PMF), so emergency response considerations are not necessary. The basement level needs no additional protection from flood ingress.					
Stormwater Management	<b>The</b> subject site currently contains a caravan park with a high degree of site permeability. The development would significantly increase the impervious area of the site and therefore stormwater management is important.					
	The applicant's consultants proposed to extend the existing piped drainage network in Cypress Avenue to the site frontage and connect stormwater discharge to it. There is no investigation of spare capacity in the public system to cater for the expected increases in peak flow from the site. This is important as the street drainage system services a relatively large residential area, and discharges onto the beach at Pandanus Parade, which is a highly visible and well used area.					
	The applicant proposes to install reuse tanks and a green roof to offset some of these increases in runoff. The tanks would only be used for irrigation purposes, which provides little benefit for stormwater mitigation, as there is little demand for irrigation during wet periods, and therefore low draw down and available storage in the tanks. The green roof is extensive, and should help mitigate runoff, however this is not quantified in the EA. Council has little experience with green roofs of this extent.					
	Stormwater quality control measures for the construction and operational phase generally meet Council specifications. An oil-sediment arrestor will be installed in the basement to treat contaminated carpark and driveway runoff and manage gross pollutants.					
	A more holistic approach to water sensitive design and integrated water management for the site and the development is recommended. This could be a considerable marketing advantage for the building if it were a properly designed "green building".					

ISSUE	COMMENT				
Parking	COMINENT				
raiking	<b>With</b> a total of 54 parking spaces being provided, this should be sufficient. However due to the proposal's provision of tandem spaces, certain allocations are required.				
	With 12 sets of tandem car parking spaces proposed, each tandem pair can only be nominated to 1 Residential unit. It is best if these are allocated to the 3 bedroom Residential Units as they require 2 spaces. Tandem spaces should not be nominated to dual use units.				
	The latest submitted plan nominates only 6 car parking spaces for the proposed dual use (Tourist / Residential) Units (i.e. 1 per Unit) which contradicts the wording of the submission that states that the higher Residential Rate (i.e. 2 spaces per 3 bedroom unit) would be applied. If approved, the development should be conditioned to provide 2 car parks per dual use (Tourist / Residential) Unit. This can be accommodated by the numbers proposed.				
	Should the proposal be restricted to tourist use for Units 6, 7, 8, 14, 15 and 16, car parking spaces at the rate of 1 per Unit may be applied. None of these spaces may be located within tandem car parking spaces.				
	Storage for the required 36 bicycles can be provided via the proposed storage areas.				
	In regards to the nominated visitor spaces, it is noted that they are proposed within the basement. This can lead to problems in regards to whether they will be used by residents instead of visitors and how visitors may gain access.				
	It can be argued that if visitor spaces are provided within the basement and not at an unrestricted ground level, then only visitors visiting a resident who is actually at home can gain access to them. Effectively it will be managed by the Body Corporate of the complex. Either way Council's DCP does not preclude the use of basement visitor spaces.				
	In regards to providing facilities for deliveries, it is Council's opinion that the provision for an HRV space (as per DCP A2 requirements for Tourist facilities) is excessive and unwarranted. The complex will most likely be managed off site with deliveries effectively only being linen and possibly the top-up of the mini-bar for the 6 Units, preferably to be used for only tourist accommodation. This could easily be accommodated by an SRV parking space.				
	In regards to staff parking, Council's DCP A2 requires 1 space per staff member for Tourist facilities. It is Council's opinion that at least 1 nominated staff parking space needs to be provided as staff members may need to be present during deliveries, servicing of the tourist accommodation.				
	The current nomination of 54 car parks should be able to accommodate the parking numbers that Council believe are required:				
	35 for the residential units				

ISSUE	COMMENT				
Traffic Generation	<ul> <li>5 for visitor spaces</li> <li>12 for the dual use units / 6 for exclusive tourist use</li> <li>1 for SRV delivery</li> <li>1 for a staff member</li> </ul>				
	<b>The</b> Civil Engineering Report attached as Annexure 18 provides a traffic assessment based on the standards contained within the RTA Guide to Traffic Generating Developments. The assessment indicates that the proposed development will generate at total of 14.5 peak hour trips which is an increase of only 4.5 peak hour trips compared to the existing development on the site.				
	This increase is marginal and the existing road network can handle such an increase. This indicates that an upgrade to the existing road network is not warranted.				
Water Supply & Effluent Disposal	The proposed removal of the existing driveway crossover from the site to the Tweed Coast Road and two existing crossovers to Cypress Crescent will also reduce potential traffic conflict points and therefore improve the existing road network.				
	<b>Capacity</b> of both water and sewer systems is considered adequate given the lower flows generated by water efficient products now being incorporated into new development.				
	Specific connection details to each system will be required for approval at a future stage in the application process.				
	The development is required to ensure rainwater inflow to the sewer system from all sources is prevented.				
Waste Disposal	The development is also required to maximise use of collected rainwater form rooves, with uses being for toilet flushing, cold water taps to washing machines and external uses.				
	<b>The</b> applicant was requested to supply a Waste Management Plan that, amongst other details, indicates bulk as opposed to individual "wheelie bin" storage. This plan has not been supplied and it is noted that the submitted basement plan shows approximately 50 wheelie bins.				
	Council considers this to be unacceptable.				
	Appropriate draft conditions can be supplied.				
Planning Reform:					
Proposed Zoning (Draft Tweed LEP 2010)	<b>The</b> Draft Tweed LEP 2010 proposes that the site be zoned RE2 Private Recreation in accordance with the existing predominant land use of the site, not Special Purpose as suggested in the email dated 8/9/2010 from the Department.				
	Residential accommodation is a prohibited land use under this draft zoning.				
Tweed Urban and Employment Land	<b>Under</b> section 4.4 Letting of Dwellings in the Tweed Urban and Employment Land Release Strategy 2009 reference is made to potential occupancy rates in various zones, stating that "It is suggested"				

ISSUE	COMMENT				
Release Strategy	that maximum population densities be discounted by 50% in 2(e) and 2(f) zones (where tourism is required by Council to balance the residential component) by 20% in coastal located residential zones, and 10% in residential zones west of the Pacific Highway".				
	At this time, Council has not undertaken a detailed tourism study of the locality and therefore, this advice remains a suggestion only. This advice is directed more at estimations of the future need for infrastructure and services, and is not meant as a definitive tool for development assessment or a means of prescribing the proportion of permanent and short-term tenancies in any particular zone; as such the matter of the ratio of tenancy types that should apply to a particular type would require a much more global assessment.				
	More strategically, this section of the Strategy needs to be read in conjunction with the Tweed DCP section A1 and B19 as explained below.				
Tweed DCP B19 – Bogangar / Cabarita Beach Locality Plan	<b>Attention</b> is drawn to page 38 of the DCP which outlines the background to the precinct within which this site is located, precinct objectives and strategic policies, as seen in the extract provided below.				
	The Plan notes that "the sites identified within the Tourist Residential Precinct are intended to be developed as integrated tourist facilities consisting of predominantly accommodation units with attendant facilities to cater for the needs of short-stay guests."				
	Reference is also made to sections B19.14, 15 and 16 which relate to commercial facade design guidelines, residential design guidelines, and building height respectively.				
Building Height	<b>The</b> applicant has requested that Council amend its building height map to permit a building height of 13.6 metres. The current 2(e) Residential Tourist zone has a maximum building height of 3 storeys under the Tweed LEP 2000, and 12.2 metres as prescribed in Tweed DCP A1 for residential flat buildings. This is also consistent with section B19 Bogangar/Cabarita Beach Locality Plan in the Tweed DCP.				
	An extract from section B19.16 Building Height is provided below.				
	Extract from the Tweed DCP Section B19 Bogangar/Cabarita Beach Locality Plan:				
	B19.16 Building Height				
	<ul> <li>B19.16.1 Building Height</li> <li>All buildings are governed by the maximum building height limits set under Tweed LEP 2000. All proposed developments must comply with:</li> <li>The building envelope controls contained in this section of the DCP.</li> <li>The maximum height limits imposed under Tweed LEP 2000.</li> </ul>				
	B19.16.2 Application Requirements  Applicants should provide block models, visual impact statements, shadow diagrams and perspective drawings to demonstrate compliance				

ISSUE	COMMENT				
	with the objectives of the building envelope control.				
	<ul> <li>B19.16.3 Building Envelope Objectives The objectives of the building envelope control are to: <ul> <li>Ensure the maximum building height provisions for the area are observed.</li> <li>Ensure that building setbacks to property boundaries increase relative to any increase in building height.</li> <li>Minimise the visual and physical impact and apparent bulk of buildings on adjoining developments and public streets and spaces.</li> <li>Facilitate adequate sunlight access to and minimise shadow impact on adjoining properties and public streets and spaces.</li> </ul> </li></ul>				
	B19.16.4 Maximum Building Height The height and scale of development within the study area is generally limited to three storeys. To maintain the character and amenity of the region it is encouraged that these height limits continue.				
	New development should minimise the visual and physical impact and apparent bulk that it has on adjoining development and public streets and spaces. New development should also not detrimentally impact on identified important view corridors.				
	Development, to comply with the goals set by the building height performance criteria, will measure the height in relation to a building to the uppermost ceiling or top plate of the highest external wall in accordance with provisions of the Tweed Local Environmental Plan.				
	The following Building Height Limit Map is an extract from the Tweed LEP 2000 and prescribes the maximum building height for all parts of Bogangar/Cabarita Beach.				
	Council Comment				
	A prevalent and resounding issue raised through the public exhibition of the Draft Tweed LEP 2010 related to the building height map and in particular the 13.6m height limit relating to mixed-use development.				
	Detailed analysis and testing of building heights for differing building typologies, including mixed-use, carried on for Pottsville, Hastings Point and more recently in a review of the Cabarita DCP, has affirmed Council's views that the current building heights under DCP A1 and as carried over into the Draft LEPs are excessive.				
	It should also be noted that the building heights proposed in the Cabarita DCP were taken from the then draft DCP A1.				
	It would therefore follow that if the heights under DCP A1 have come into question and have been reviewed as excessive for the building typologies and Tweed's characteristics then the heights in the Cabarita DCP are also in contention.				
	On that basis, a revised building height scheme is being prepared as part of the Draft LEP post exhibition review and will be reported to				

ISSUE	COMMENT
	Council for adoption in due course.
	It would follow that should the Draft LEP be gazetted that the building heights in the Tweed DCP would also be amended accordingly.
	This is likely to have a more noticeable affect on the larger building types including residential flat type and mixed-use shop top type buildings.
	In light of the above Council is opposed to any proposal to raise the building heights above that currently applying to the site.

#### **OPTIONS:**

- 1. That Council endorses the submission to the Department of Planning for the mixed residential and tourist accommodation at Cabarita Beach, based on the officer's assessment provided in this report.
- 2. Council resolves to add further issues to the submission, prior to submission being sent to the Department of Planning.

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

#### **POLICY IMPLICATIONS:**

Nil.

#### **CONCLUSION:**

Council has an opportunity to make a submission to the Department of Planning on the proposed Major Project for a mixed residential and tourist development at Cabarita Beach.

Relevant Council officers have assessed the Environmental Assessment on public exhibition. These comments have been assembled into the report and submission.

The purpose of this report is to seek Council endorsement of the issues raised in the submission.

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> or visit Council's offices at Tweed Heads or Murwillumbah (from Friday the week before the meeting) or Council's libraries (from Monday the week of the meeting).

1. Council's letter dated 21/5/2009 providing key issues and assessment requirements to the Department of Planning (DoP) (ECM 22451903)

# 15 [PR-CM] Development Application DA10/0395 for The Unity Festival at Lot 167 DP 729468, Queensland Road, Murwillumbah

#### **ORIGIN:**

**Development Assessment** 

FILE NO: DA10/0395 Pt1

#### **SUMMARY OF REPORT:**

The applicant, The Unity Festival Inc., has requested a refund of Council's fees associated with the Development Application relating to the subject development. The applicant is a "not for profit" community organisation that was formed in 2009 to develop a multicultural festival to provide a public benefit to the community.

The total amount requested is \$270.00.

The breakdown of Council's fees is as follows:

DA fee	\$245.00
Environment Enforcement Levy	\$25.00
TOTAL	\$270.00

The Unity Festival Inc. has received funding of \$3,000 from Council towards operation of their multicultural festival. The donations policy states: "That an individual or an organisation shall not be eligible for any more than two donation grants in any consecutive three year period" and Council can give consideration to providing a further donation as requested.

#### **RECOMMENDATION:**

That Council's fees associated with Development Application DA10/0395 for The Unity Festival at Lot 167 DP 729468, No. 37 Queensland Road, Murwillumbah be donated to The Unity Festival Inc.

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As per summary

#### **OPTIONS:**

- 1. Council donates a total of \$270.00 to the applicant being the fees associated with DA10/0395.
- 2. Council declines to donate Council's fees associated with DA10/0395.

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

#### **POLICY IMPLICATIONS:**

Nil.

#### **CONCLUSION:**

The applicants request for a refund of Council's fees associated with the Development Application is supported as the applicant is a 'not for profit' organisation with the subject development providing a public benefit to the community.

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> or visit Council's offices at Tweed Heads or Murwillumbah (from Friday the week before the meeting) or Council's libraries (from Monday the week of the meeting).

Nil.

16 [PR-CM] Development Application DA10/0342 for a Proposed Two Storey Outbuilding and Use of an Illegally Constructed Retaining Wall at Lot 19 DP 737064, No. 54 Parkes Lane, Terranora

**ORIGIN:** 

**Building & Environmental Health** 

FILE NO: DA10/0342 Pt1

#### **SUMMARY OF REPORT:**

Development Application No.08/0592 proposing the erection of a two storey outbuilding containing storage areas and a pottery studio was refused on 30 July 2008 due to inadequate stormwater drainage. The owner has carried out extensive site works including excavation and filling, and the construction of a masonry retaining wall having a height of 1.4m and length of 35m sited parallel with the rear boundary. The owner has submitted a Building Certificate application BC10/0111 in respect of the retaining wall. The matter of the use of the illegally constructed retaining wall has to be considered together with the Building Certificate application (certificate of non action).

An application has been received to construct a two storey outbuilding consisting of a 144m² garage on the ground floor with a first floor component 53.6m³ in area comprising of a rumpus room and bathroom with a first floor deck 32m² in area attached to the western side, this outbuilding is connected to the deck of the existing dwelling house via a new deck having an area of 64.85m², the erection of two bali huts located to the north east and south east of the existing swimming pool, conversion of the existing double garage into a bedroom and the use of an illegally constructed masonry retaining wall having a height of 1.4m and length of 35m sited parallel with the rear boundary. It is to be noted that the previous DA No.08/0592 included a first floor which had an area equal in dimension to that of the ground floor and that the mezzanine (first floor component) of the current proposal is only 37% of the floor area of the garage component. Also the eastern elevation is less in scale due to the mezzanine being aligned to the western side.

The application was notified to adjoining property owners and five (5) submissions were received from five (5) surrounding properties objecting to the proposal. The objectors' main concerns with the proposal were the bulk and scale of the outbuilding, the impact on views, and impact on privacy.

The issues raised in the objections have been addressed within the body of this report.

On the balance of the assessment of the relevant planning matters, the nature of the allotment, and the circumstances of the case it is considered that the proposed development is suitable for approval, subject to conditions and approval of the building certificate application is to be supported.

#### RECOMMENDATION:

That Development Application DA10/0342 for a two storey outbuilding, decks, two ball huts, conversion of the existing double garage into a bedroom & the use of the illegally constructed retaining wall at Lot 19 DP 737064, No. 54 Parkes Lane, Terranora be approved subject to the following conditions:

#### **GENERAL**

 The development shall be completed in accordance with the plans approved by Council and the Statement of Environmental Effects, except where varied by conditions of this consent.

[GEN0015]

2. The issue of this Development Consent does not certify compliance with the relevant provisions of the Building Code of Australia.

[GEN0115]

#### PRIOR TO ISSUE OF CONSTRUCTION CERTIFICATE

3. Prior to issue of Construction Certificate the applicant is to submit to the PCA a list of the finished building materials and colours for approval. Such materials and colours are to be sympathetic with the rural residential environment.

**IPCC0175** 

4. A detailed plan of landscaping is to be submitted and approved by the PCA prior to the issue of a Construction Certificate. Such plan is to detail particular species and densities of plants located within the southern, eastern and northern setbacks of the development which upon reaching maturity will minimise impact from the development onto surrounding properties.

[PCC0585]

5. The footings and floor slab are to be designed by a practising Structural Engineer after consideration of a soil report from a NATA accredited soil testing laboratory and shall be submitted to and approved by the Principal Certifying Authority prior to the issue of a construction certificate.

[PCC0945]

# 6. Stormwater

Details of the proposed roof water disposal and surface water runoff disposal (i.e including driveway runoff), including surcharge overland flow paths are to be submitted to and approved by the Principal Certifying Authority prior to the issue of a Construction Certificate. These details shall include likely landscaping within the overland flow paths and indicate connection of stormwater into the private stormwater easement located at the rear of the site.

IPCC11351

7. An application shall be lodged together with any prescribed fees including inspection fees and approved by Tweed Shire Council under Section 68 of the Local Government Act for any water, sewerage, on site sewerage management system or drainage works including connection of a private stormwater drain to a public stormwater drain, installation of stormwater

quality control devices or erosion and sediment control works, prior to the issue of a construction certificate.

[PCC1195]

8. Prior to the release of the construction certificate details of the conversion of the existing garage attached to the existing dwelling house into habitable area are to be submitted to the Principal Certifying Authority in respect that the proposed works satisfy the requirements for habitable construction as prescribed in the Housing Provisions Volume Two of the Building Code of Australia 2010.

[PCCNS01]

#### PRIOR TO COMMENCEMENT OF WORK

9. The proponent shall accurately locate and identify any existing sewer main, stormwater line or other underground infrastructure within or adjacent to the site and the Principal Certifying Authority advised of its location and depth prior to commencing works and ensure there shall be no conflict between the proposed development and existing infrastructure prior to start of any works.

[PCW0005]

- 10. The erection of a building in accordance with a development consent must not be commenced until:
  - (a) a construction certificate for the building work has been issued by the consent authority, the council (if the council is not the consent authority) or an accredited certifier, and
  - (b) the person having the benefit of the development consent has:
    - (i) appointed a principal certifying authority for the building work, and
    - (ii) notified the principal certifying authority that the person will carry out the building work as an owner-builder, if that is the case, and
  - (c) the principal certifying authority has, no later than 2 days before the building work commences:
    - (i) notified the consent authority and the council (if the council is not the consent authority) of his or her appointment, and
    - (ii) notified the person having the benefit of the development consent of any critical stage inspections and other inspections that are to be carried out in respect of the building work, and
  - (d) the person having the benefit of the development consent, if not carrying out the work as an owner-builder, has:
    - (i) appointed a principal contractor for the building work who must be the holder of a contractor licence if any residential work is involved, and
    - (ii) notified the principal certifying authority of any such appointment, and
    - (iii) unless that person is the principal contractor, notified the principal contractor of any critical stage inspection and other

inspections that are to be carried out in respect of the building work.

IPCW02151

11. Prior to work commencing, a "Notice of Commencement of Building or Subdivision Work and Appointment of Principal Certifying Authority" shall be submitted to Council at least 2 days prior to work commencing.

[PCW0225]

- 12. Residential building work:
  - (a) Residential building work within the meaning of the <u>Home Building Act</u> <u>1989</u> must not be carried out unless the principal certifying authority for the development to which the work relates (not being the council) has given the council written notice of the following information:
    - (i) in the case of work for which a principal contractor is required to be appointed:
      - \* in the name and licence number of the principal contractor, and
      - \* the name of the insurer by which the work is insured under Part 6 of that Act,
    - (ii) in the case of work to be done by an owner-builder:
      - \* the name of the owner-builder, and
      - \* if the owner-builder is required to hold an owner builder permit under that Act, the number of the owner-builder permit.
  - (b) If arrangements for doing the residential building work are changed while the work is in progress so that the information notified under subclause (1) becomes out of date, further work must not be carried out unless the principal certifying authority for the development to which the work relates (not being the council) has given the council written notice of the updated information.

[PCW0235]

- 13. Where prescribed by the provisions of the Environmental Planning and Assessment Regulation 2000, a sign must be erected in a prominent position on any site on which building work, subdivision work or demolition work is being carried out:
  - (a) showing the name, address and telephone number of the principal certifying authority for the work, and
  - (b) showing the name of the principal contractor (if any) for any building work and a telephone number on which that person may be contacted outside working hours, and
  - (c) stating that unauthorised entry to the site is prohibited.

Any such sign is to be maintained while the building work, subdivision work or demolition work is being carried out, but must be removed when the work has been completed.

[PCW0255]

14. Prior to commencement of work on the site all erosion and sedimentation control measures are to be installed and operational including the provision of a "shake down" area where required to the satisfaction of the Principal Certifying Authority.

In addition to these measures the core flute sign provided with the stormwater approval under Section 68 of the Local Government Act is to be clearly displayed on the most prominent position of the sediment fence or erosion control device which promotes awareness of the importance of the erosion and sediment controls provided.

This sign is to remain in position for the duration of the project.

[PCW0985]

15. All roof waters are to be disposed of through properly jointed pipes to the street gutter, interallotment drainage or to the satisfaction of the Principal Certifying Authority. All PVC pipes to have adequate cover and installed in accordance with the provisions of AS/NZS3500.3.2. Note All roof water must be connected to an interallotment drainage system where available. A detailed stormwater and drainage plan is to be submitted to and approved by the Principal Certifying Authority prior to commencement of building works.

[PCW1005]

16. An application to connect to Council's sewer or carry out plumbing and drainage works, together with any prescribed fees including inspection fees, is to be submitted to and approved by Council prior to the commencement of any building works on the site.

IPCW10651

#### **DURING CONSTRUCTION**

17. All proposed works are to be carried out in accordance with the conditions of development consent, approved construction certificate, drawings and specifications.

[DUR0005]

18. During construction, all works required by other conditions or approved management plans or the like shall be installed and operated in accordance with those conditions or plans.

[DUR0015]

19. Construction and/or demolition site work including the entering and leaving of vehicles is limited to the following hours, unless otherwise permitted by Council: -

Monday to Saturday from 7.00am to 6.00pm

No work to be carried out on Sundays or Public Holidays

The proponent is responsible to instruct and control subcontractors regarding hours of work.

[DUR0205]

20. The wall and roof cladding is to have low reflectivity where they would otherwise cause nuisance to the occupants of buildings with direct line of sight to the proposed building.

[DUR0245]

21. All building work (other than work relating to the erection of a temporary building) must be carried out in accordance with the requirements of the Building Code of Australia (as in force on the date the application for the relevant construction certificate was made).

[DUR0375]

22. Building materials used in the construction of the building are not to be deposited or stored on Council's footpath or road reserve, unless prior approval is obtained from Council.

[DUR0395]

23. The Principal Certifying Authority is to be given a minimum of 48 hours notice prior to any critical stage inspection or any other inspection nominated by the Principal Certifying Authority via the notice under Section 81A of the Environmental Planning and Assessment Act 1979.

IDUR04051

24 It is the responsibility of the applicant to restrict public access to the construction works site, construction works or materials or equipment on the site when construction work is not in progress or the site is otherwise unoccupied in accordance with WorkCover NSW requirements and Occupational Health and Safety Regulation 2001.

[DUR0415]

#### 25. Excavation

- (a) All excavations and backfilling associated with the erection or demolition of a building must be executed safely and in accordance with WorkCover 2000 Regulations.
- (b) All excavations associated with the erection or demolition of a building must be properly guarded and protected to prevent them from being dangerous to life or property.

[DUR0425]

26. All demolition work is to be carried out in accordance with the provisions of Australian Standard AS 2601 "The Demolition of Structures" and to the relevant requirements of the WorkCover NSW, Occupational Health and Safety Regulation 2001.

The proponent shall also observe the guidelines set down under the Department of Environment and Climate Change publication, "A Renovators Guide to the Dangers of Lead" and the WorkCover Guidelines on working with asbestos.

[DUR0645]

27. The development is to be carried out in accordance with the current BASIX certificate and schedule of commitments approved in relation to this development consent.

[DUR0905]

28. Landscaping of the site shall be carried out in accordance with the submitted/approved landscaping plans.

[DUR1045]

29. The builder must provide an adequate trade waste service to ensure that all waste material is contained, and removed from the site for the period of construction/demolition.

[DUR2185]

30. The guttering downpiping and roof waste water disposal system is to be installed and operational before the roofing is installed.

[DUR2245]

- 31. Council is to be given 24 hours notice for any of the following inspections prior to the next stage of construction:
  - (a) internal drainage, prior to slab preparation;
  - (b) water plumbing rough in, and/or stackwork prior to the erection of brick work or any wall sheeting;
  - (c) external drainage prior to backfilling.
  - (d) completion of work and prior to occupation of the building.

**IDUR24851** 

# 32. Plumbing

- (a) A plumbing permit is to be obtained from Council prior to commencement of any plumbing and drainage work.
- (b) The whole of the plumbing and drainage work is to be completed in accordance with the requirements of the NSW Code of Practice for Plumbing and Drainage.

[DUR2495]

33. Dual flush water closet suites are to be installed in accordance with Local Government Water and Sewerage and Drainage Regulations 1993.

[DUR2515]

34. Overflow relief gully is to be located clear of the building and at a level not less than 150mm below the lowest fixture within the building and 75mm above finished ground level.

[DUR2545]

- 35. All new hot water installations shall deliver hot water at the outlet of sanitary fixtures used primarily for personal hygiene purposes at a temperature not exceeding:-
  - \* 43.5°C for childhood centres, primary and secondary schools and nursing homes or similar facilities for aged, sick or disabled persons; and
  - \* 50°C in all other classes of buildings.

A certificate certifying compliance with the above is to be submitted by the licensed plumber on completion of works.

[DUR2555]

36. House drainage lines affected by the proposal are to be relocated to Council's satisfaction. Prior to the relocation of any plumbing and drainage lines, a plumbing permit and the relevant plumbing permit fee is to be submitted to Council. Inspection of drainage works prior to covering is required

[DUR2565]

37. Smoke alarms shall be installed in the existing dwelling in accordance with Part 3.7.2 of the Building Code of Australia. A certificate from a licensed electrician certifying that the smoke alarms have been connected to the consumer mains power is to be submitted to the PCA and Tweed Shire Council.

[DURNS01]

38. The existing pool is to be fenced in conformity with the requirements of the Swimming Pools Act, 1992 as amended.

[DURNS02]

#### PRIOR TO ISSUE OF OCCUPATION CERTIFICATE

39. Prior to issue of an occupation certificate, all works/actions/inspections etc required at that stage by other conditions or approved management plans or the like shall be completed in accordance with those conditions or plans.

[POC0005]

40. A person must not commence occupation or use of the whole or any part of a new building or structure (within the meaning of Section 109H(4)) unless an occupation certificate has been issued in relation to the building or part (maximum 25 penalty units).

[POC0205

41. Prior to the issue of a final occupation certificate adequate proof and/or documentation is to be submitted to the Principal Certifying Authority to identify that all commitment on the BASIX "Schedule of Commitments" have been complied with.

[POC0435]

42. All landscaping work is to be completed in accordance with the approved plans prior to any use or occupation of the building.

[POC0475]

43. Prior to the occupation of any building and prior to the issue of any occupation certificate a final inspection report is to be obtained from Council to verify the satisfactory installation of all plumbing and drainage and the on-site sewage management facility.

[POC1035]

44. Prior to the issue of a final occupation certificate, all conditions of consent are to be met.

[POC1055]

45. Prior to the issue of the occupation certificate for the building works associated with DA10/0342, the existing swimming pool is to be fenced in accordance with Swimming Pools Act, 1992 as amended.

[POCNS01]

#### USE

46. The use to be conducted so as not to cause disruption to the amenity of the locality, particularly by way of the emission of noise, dust and odours or the like.

[USE0125]

47. The building is not to be used for any habitable commercial or industrial purpose.

[USE0455]

48. The garage/rumpus must not be used for human habitation or occupation.

[USE0475]

49. All landscaping work is to be completed in accordance with the approved plans prior to any use or occupation of the building.

[USE0735]

#### REPORT:

Applicant: Mr WF Morley and Mrs P Morley Owner: Mr WF Morley and Mrs P Morley

Location: Lot 19 DP 737064 No. 54 Parkes Lane, Terranora

Zoning: 1(c) Rural Living

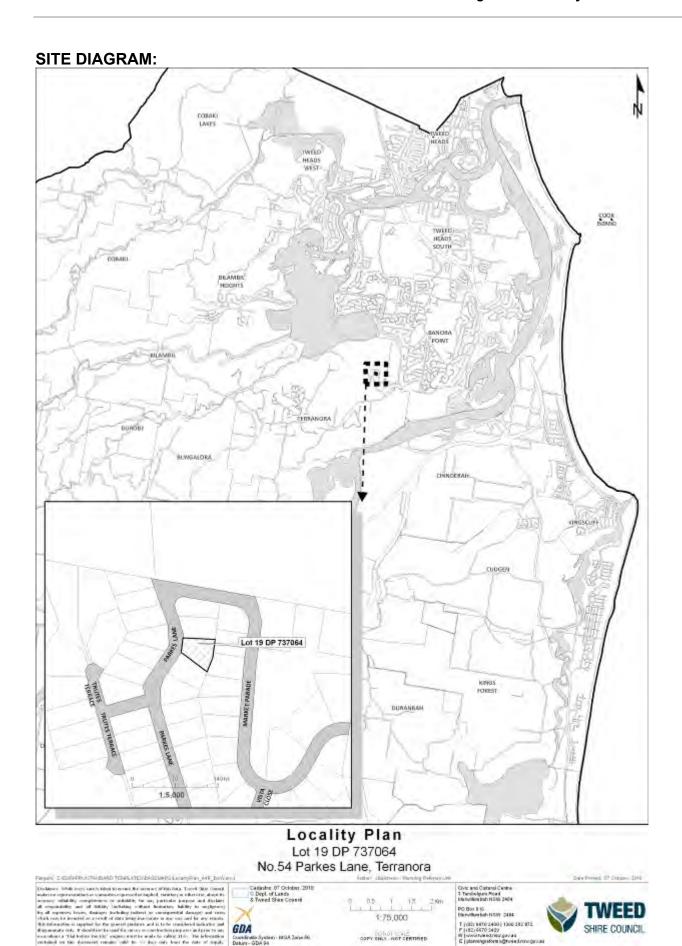
Cost: \$80,000

#### **BACKGROUND:**

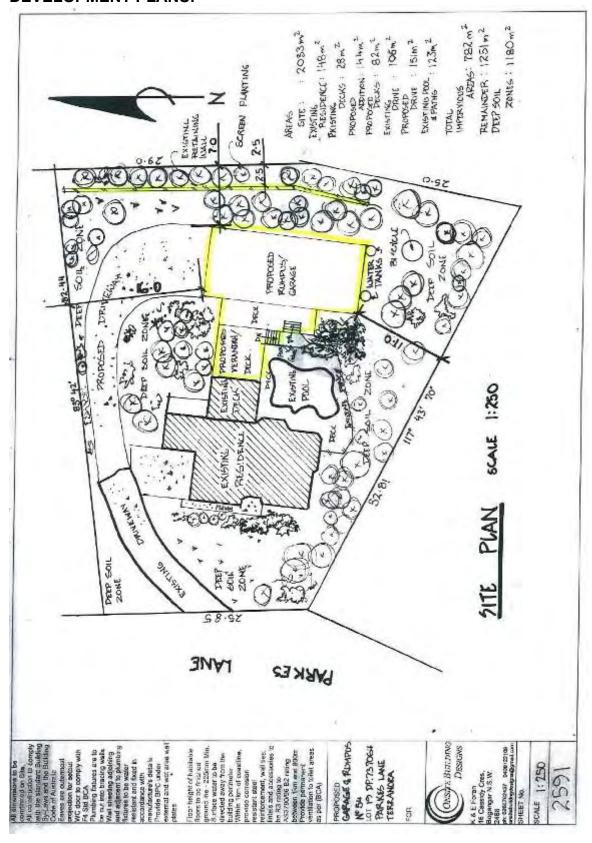
The property is zoned 1(c) Rural Residential under Tweed Local Environmental Plan 2000 and is located on the eastern side of Parkes Lane Terranora. The property is irregular in shape containing an existing small two storey dwelling house with attached double garage and a swimming pool. The property falls to the rear having a grade of approximately twenty five percent.

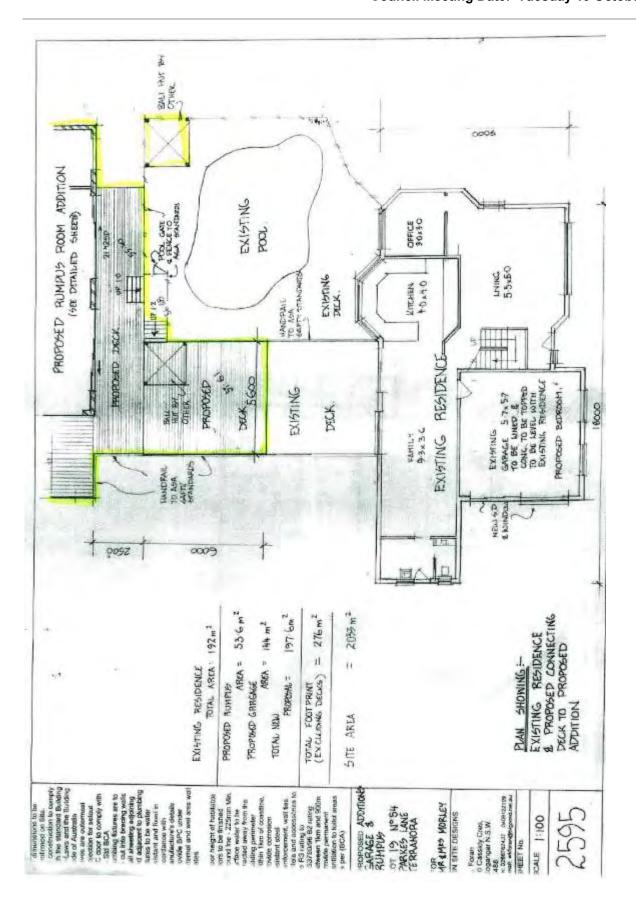
Development Application No.08/0592 proposing the erection of a two storey outbuilding containing storage areas and a pottery studio was refused on .30 July 2008 due to inadequate stormwater drainage. The owner has carried out extensive site works including excavation and filling, and the construction of a masonry retaining wall sited approximately 2.5m off the rear boundary without the prior consent of Council. These works resulted in damage to the existing on site sewerage management system. Subsequently a Section 68 application SEP09/0010 was lodged and approved in respect of the approval to install an on site sewerage management system in order to resolve the above mentioned situation.

In support of their application the applicant has stated that the proposed development will improve functionality, and improve living and storage space in association with the existing dwelling house which will continue to be used for single dwelling purposes only. It is also considered that the additions will be generally consistent with the established and desired built form and character of the residential locality and is also not likely to detract on the residential amenity of the locality, particularly the neighbours. In this particular regard it is to be noted that the two storey outbuilding will impact upon the Market Place streetscape. The retaining wall will not significantly change the natural harmony of 'the land and will improve the useable space on this sloping site. It is unlikely that the retaining wall will create adverse storm water implications on the adjoining properties. Stormwater should still naturally fall to the rear of the allotment and there are significant areas of open space and established landscaping for the infiltration and detention of stormwater runoff. It has also been demonstrated that the proposal complies with site constraints and Council statutory requirements. Recent research via Councils' Property Unit has revealed that the subject property is benefited by a drainage easement which drains to the north to Market Parade. See the attached deposited plan which details the above mentioned easement.

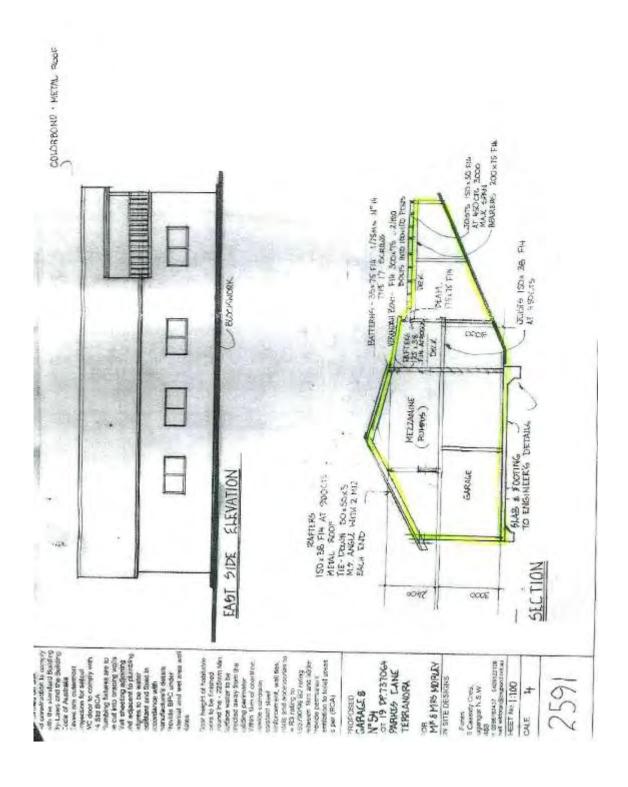


# **DEVELOPMENT PLANS:**











# CONSIDERATIONS UNDER SECTION 79C OF THE ENVIRONMENTAL PLANNING AND ASSESSMENT ACT 1979:

The application was lodged as a requirement of the Environmental Planning and Assessment Act 1979 and is required to be evaluated using the relevant terms of clause 79C of the Act.

As a part of the assessment process a site visit was made by Council's assessing officer of the subject site and surrounding area. Impacts have been discussed with the applicant, and their building designer.

# (a) (i) The provisions of any environmental planning instrument

# **Tweed Local Environmental Plan 2000**

# Clause 4 - Aims of the Plan

The proposal satisfies the aims of the Tweed LEP in relation to the desired outcomes of the plan namely the management of growth in a responsible manner.

# Clause 5 - Ecologically Sustainable Development

The proposal satisfies the principles of this clause as there will be no anticipated serious or irreversible environmental damage likely as a result of the proposed development.

# Clause 8 - Zone objectives

The subject site is zoned 1 (c) Rural Living. The primary objective of the zoning is:

- to enable rural residential development in selected areas possessing
  particular environmental and servicing attributes which do not compromise
  the viability of rural activities on land in the vicinity, do not detract from the
  quality of the rural and natural environment and do not create unreasonable
  or uneconomic demands, or both, for the provision or extension of public
  amenities or services.
- to provide rural residential development of a design integration, quality and scale compatible with, and making a positive contribution to, the character of the rural area in the vicinity.

This relates to the provision for rural residential development without adversely affecting the rural character and amenity of the area. The proposed development is consistent with the primary objective of the zone.

The secondary objective of the zone is:

to enable other development that is compatible with rural residential development

The secondary objective relate to allow some diversity of land uses provided it achieves design outcomes compatible with the primary objectives. The proposed development is consistent with the secondary objective of the zone.

# **Cumulative Impacts**

The proposed outbuilding at two storeys is not consistent with other outbuildings in the area. However the proposal is unlikely to have an unacceptable cumulative impact on the community, locality or area of the Tweed as a whole.

The cumulative weight of objections from the surrounding properties is considered to be relevant and it is considered that the design has addressed reasonably the main collective concerns of bulk and scale and privacy by the design of the outbuilding. The eastern elevation which faces towards Market Place appears to be predominantly single storey due to the first floor component being a mezzanine which has been located towards the western side. Also this outbuilding will comprise of blockwork walls and a colorbond roof. A condition will be included requiring that the walls and roof will be of a finish/colour which will be sympathetic with the immediate rural residential environment. Also whilst there is significant mature trees located in properties around the subject development a condition will be included requiring that the setback areas around the outbuilding are landscaped as indicated on the submitted site plan with trees/shrubs of suitable characteristics which will lessen the impact of the development upon the surrounding properties.

# Clause 15 - Essential Services

The site has access to essential services including water supply, electricity and telecommunications. The site has its own on-site sewerage management.

# Clause 16 - Height of Building

The proposed development consists of a two storey outbuilding which has a maximum height of 6.5m.

#### Clause 17 - Social Impact Assessment

Normal domestic impacts can be anticipated from the proposed development. These impacts are not anticipated to have any significant impact on the existing amenity of the area or the existing streetscape other than what could be reasonably expected. The applicant in the statement of environmental effects considers that the building is suitably sized and designed to ensure that the amenity of the locality is preserved.

#### Clause 35 - Acid Sulfate Soils

The allotment is identified as being class 5 and as the proposal involves minimal excavation no specific requirements are required.

#### Other Specific Clauses

There are no other relevant clauses which are applicable to this proposal.

# **State Environmental Planning Policies**

# SEPP (North Coast Regional Environmental Plan) 1988

# Clause 15: Wetlands or Fishery Habitats

The proposed development will not adversely affect any nearby river or stream, coastal or inland wetland or fishery habitat area.

#### Clause 29A: Natural areas and water catchment

The proposed development includes an erosion and sediment control plan will be implemented which will successfully contain on the site any erosion or sediment caused by the proposed development.

### SEPP No. 1 - Development Standards

Not applicable.

#### SEPP No 71 – Coastal Protection

The subject site falls outside the coastal zone as identified under SEPP 71.

# SEPP (Building Sustainability Index: BASIX) 2004

The Applicant has provided a valid BASIX certificate for the proposed development in accordance with the legislation and the plans.

#### (a) (ii) The Provisions of any Draft Environmental Planning Instruments

Not applicable.

#### (a) (iii) Development Control Plan (DCP)

## Tweed Development Control Plan

# A1-Residential and Tourist Development Code

Section A1 of Tweed DCP introduced detailed parameters for improved site outcomes including the provision of deep soil zones, impermeable site area, private open space, landscaping, car parking, setbacks and general street presence.

Section A1 of the DCP is divided into two chapters.

#### Chapter 1 Building Types

The Building Type proposed is 'Housing'.

The DCP describes that housing developments generally contain up to two storeys and goes on to set the minimum and maximum standards required for this Building Type.

The DCP envisages primarily up to two storeys but does not prohibit three storeys, although it follows, that they demonstrate compliance with the mandatory controls of the DCP and must be permissible by the number of storeys permitted by the Local Environment Plan 2000 for the locality.

The proposal meets generally the mandatory controls of the DCP and specifically for chapter 1 as outlined below.

# Objectives:

- To be well designed and attractive.
- To be of an appropriate scale relative to the existing or desired future pattern of development.
- To provide landscaped and deep soil areas on the lot.
- To provide amenity for residents without compromising the amenity of neighbouring properties.
- To address the street and to make a positive contribution to its established or envisaged streetscape character.
- To maximise the sustainability of the building during its lifecycle.
- To minimise the impact on the natural environment.
- To minimise the impact on the natural landscape through inappropriate or unnecessary cut and fill.

#### Controls

- a. Dwelling houses in existing urban areas must be consistent with the scale and character of surrounding dwelling houses or as envisaged through an adopted concept plan, locality plan, design statement or the like.
- b. In new subdivision areas dwelling houses are to be designed to conserve any natural landscape features of the site and surrounding area.
- c. In new subdivision areas dwellings must be consistent with any design scheme adopted for that subdivision.
- d. Deep soil areas are to be provided to the front and rear of sites in accordance with this Part.
- e. Entrances are to be clearly visible from the street, where the allotment has a street frontage, and there is to be a clear line of access to the building from the street.
- f. Dwelling houses are to meet the controls as set out in this Part A: Site and Building Design Controls.
- g. Dwelling houses on non urban zoned land shall not, for the purpose of this Plan, be restricted to the deep soil zone, setback and carport, garages and

outbuildings controls where it is demonstrated that compliance with a particular control would be unreasonable in the circumstances.

# Chapter 2- Site and Building Design Controls

# **Design Control 1-Public Domain Amenity**

The proposed development by definition is a two storey outbuilding which is within an existing rural residential area. The adjoining properties consist of single and two storey dwelling houses with related agricultural structures. The existing vegetation on the surrounding properties should assist in screening the dwelling house from the Market Parade. Notwithstanding a condition will be included requiring that the setback areas around the outbuilding are landscaped as indicated on the submitted site plan with trees/shrubs of suitable characteristics which will lessen the impact of the development upon the surrounding properties. The height and location of the development will not significantly diminish the public views to any heritage items, dominant landmarks or public buildings from public places.

Accordingly it is considered inappropriate to have the building redesigned.

# Streetscape and Public Views and Vistas

No public views or vistas will be affected by the proposal. It is considered that the height and location of the development will not adversely obscure views of major natural features such as the water, ridgelines or bushland from public places. The topography of the site, coupled with the existing vegetation, lack of public viewing areas and the allotment size will not result in the development obscuring public view corridors.

# **Design Control 2 - Site Configuration**

# Deep soil zones (DSZs)

The subject site is in a rural residential area and therefore the provisions of the DCP allow for the DSZ requirements to be disregarded. Notwithstanding there is adequate area at the front and rear of the development to accommodate adequate deep soil zones.

# Impermeable Site Area

The impervious area of the development is  $782\text{m}^2$  which equates to 2.6% of the site which is well within the acceptable range and satisfies the provisions of the DCP. This will allow adequate area to enable water to infiltrate the site.

#### **External Living Areas**

The proposed development comprises of external living areas and decks which are located more than 4 metres from the property boundaries therefore not requiring privacy screens.

# Landscaping

The site is in a non urban locality with an area of 2033m² with the building being setback approximately 35m from Parkes Lane. The natural features of the existing environment provide more suitable enhancement to the site. The submitted site plan indicates landscaping to the southern, eastern and northern sides of the development. A condition will be included requiring the submission of a detailed landscaping plan indicating species and densities which should reduce the impact of the development upon the surrounding properties. This will improve the amenity of the area and further minimise any possible visual impact from the development.

# Topography, Cut and Fill

The property is irregular in shape containing an existing small two storey dwelling house with attached double garage and a swimming pool. The property falls to the rear having a grade of approximately twenty five percent.

No cut or fill is proposed. The location of the two storey outbuilding is over an existing flat area which requires no further cut and fill. The existing unauthorised retaining wall at the rear of the property varies in height from 1m to I.4m. The majority of the wall is 1m high. It is setback a minimum of 2.5m from the rear boundary. The provisions of this design control provide that retaining wall cannot exceed 1.2m. As part of the wall is at I.4m a variation is requested. Generally the retaining wall will not significantly change or alter the natural fall of the land as it still falls to the rear. In addition there are significant areas of open space and established landscaping that will control and detain stormwater on the site. The variation is considered to be negligible. The wall is setback 2.5m from the rear boundary which complies with the minimum allowed at 1.5m.

# Design Control 3 -Setbacks

The DCP contains the following requirements relating to building setback:

- a. Dwelling Houses are to be setback 6 metres from the street boundary.
- On corner allotments the setback along the secondary street (the street to dwelling has its secondary frontage) is 3m.
- c. In older established areas and on infill sites Dwelling Houses are to be consistent with the setback distance of neighbouring buildings and are to be the average of the setbacks of neighbouring dwellings on either side. This setback can be varied up to plus or minus 1m.
- d. Garages and carports, including semi-basement garages and attached garages, are to be set back a minimum of 1 metre from the dwelling's front facade.
- e. Council may approve the erection of a dwelling or garage, which does not comply with the required building line setback in circumstances, outlined elsewhere within this document, or where
  - 1. The levels, depth and shape of the allotment, or
  - 2. The exceptional conditions of the site such as excessive grades or slope, make it necessary or expedient to do so, and:

- the proposal will not affect the amenity of adjoining properties,
- no valid objections are received from adjoining property owners,
- the proposal will not create an unwanted precedent to the vicinity,
- the structure is located a minimum of 900mm from the side boundary of the property,
- the proposal will not impede on the required pedestrian and traffic sight lines.

The proposed outbuilding will be setback a minimum of 11m from the southern side boundary, 16m from the northern side boundary, 7m from the rear boundary and 35m from the front boundary which satisfies the minimum setback requirements of this design control. Therefore the proposal fully complies with this design control and needs no further consideration.

# Design Control 4 -Car Parking and Access

The design control requires the proposed vehicle access and parking to be consistent with Section A2 of the DCP.

As the site has an area of 2033m<sup>2</sup> more than adequate area will be available for off street car parking. The proposal does not generate the need for additional parking. The new outbuilding will provide undercover vehicular protection as the existing double garage attached to the existing dwelling house is proposed to be converted into a bedroom. Existing vehicular access arrangements to the site will remain unchanged and is considered to be satisfactory. The existing driveway will be extended to the proposed addition. However a garage is proposed to the ground floor of the two storey outbuilding. The garage is located at the rear of the site behind the existing dwelling so raises no streetscape issues in respect of Parkes Lane and complies. It is to be noted that the impact of the development upon Market Parade has been discussed elsewhere in this report.

# **Design Control 5 - Height**

The existing dwelling house is consistent with the Design Control for Building height. As such a variation is requested for Design Control 5 - Height,

The relevant design controls are listed as:

- a. 9 m is the maximum overall building height for Dwelling Houses.
- b. 8.5 m is the maximum wall plate height for Dwelling Houses

The proposal is for a two storey outbuilding with a maximum height of 6.5m so complies. It is to be noted that there are no height requirements in design control 9 relating to outbuildings in non-urban zoning.

# Ceiling Height

The control encourages a minimum ceiling height of 2.7m for habitable rooms. The proposed mezzanine has a ceiling height exceeding 2.4m.

# Design Control 6- Building Amenity

Due to the circumstances of the site being a moderate sized non urban property it is considered that the development will achieve compliance with the objectives and controls for sunlight access, visual privacy, acoustic privacy, view sharing and natural ventilation.

#### Access

The proposed two storey outbuilding is to be setback 7 metres from the eastern rear boundary and 11 metres off the southern side boundary. The proposal includes private open space by the provision of decks orientated to the north and therefore will receive sufficient access to sunlight. Due to the nature of the rural area and the building setbacks shadow diagrams have not been included as no other properties will be adversely affected by a loss of sunlight.

# Visual Privacy

Due to the size of the rural allotment and the location of the proposal and the physical separation to surrounding dwelling houses overlooking of adjoining properties will be negligible.

The proposed building generally complies with the objectives of this control.

# Acoustic Privacy

The sound insulation of this design complies with the objectives of this control and a suitable condition on the consent will be imposed to control air conditioning and other mechanical equipment.

# View Sharing

The proposal satisfies this control as each of the neighbouring properties has its own exclusive opportunity to the views from their properties.

#### Natural Ventilation

The design complies with this control.

#### **Building Orientation**

The outbuilding has been sited on the property to optimize views and complies with the objectives of this control.

#### **Building separation**

The proposed building has been sited with adequate boundary setbacks and is therefore considered that this control has been satisfied.

#### Design Control 7 – External Building Elements

Fences and Walls; Front, Side and Rear

There are no fences proposed in this application.

#### Roof

The roof satisfies the objectives of this section in that it contributes to the contemporary appearance of the building and will provide insulation to the internal spaces.

The design of the roof is consistent with the design requirements. A condition regarding the implementation of non-reflective roof materials has been included in the conditions.

# Design Control 8 -Building Performance

The proposal is consistent with this design control. As discussed previously the proposal is consistent with the SEPP (Building Sustainability Index: BASIX) 2004.

# **Design Control 9- Outbuildings**

The proposed development includes the erection of a two storey outbuilding comprising of a garage on the ground floor and a mezzanine level to be utilised as a rumpus with bathroom facilities. It is to be noted whilst this control includes maximum areas, ridge height and eave height these are only applicable to properties having an urban zoning. Due to the zoning of this particular property the design of the outbuilding is to be consistent with the use of the land.

The design and materials used are to be generally consistent with those of the dwelling house, except where it is demonstrated that an alternative provides a better environmental outcome without compromising the general character of the dwelling and surrounding area. Development that will not be visible from the street and that will not unreasonably impact on any neighbouring property may vary the design and material of construction from that of the existing building notwithstanding any material change in character. Also reflective surface finishes are to be avoided. The design of the outbuilding does differ to that of the existing dwelling house however the proposed development is to be located at a lower level and there is the opportunity to lessen the impact by imposing conditions requiring external wall and roof finishes being sympathetic with the rural residential environment and requiring that the setback areas between the building and respective boundaries be landscaped with suitable species which will reduce the impact from the development.

In addition approval is sought for on existing unauthorised retaining wall near the rear boundary which measures 1m to 1.4m in height and is 35m long. No objection is raised to the retention of this structure and approval of the building certificate application is recommended.

#### Design Control 10- Swimming pools and spas

There is an existing in-ground swimming pool.

# **Design Control 11- Tennis Courts**

There is no tennis court proposed as part of this application

# Design Control 12 - Floor Space Ratio (FSR)

As the site has an area of 2033m<sup>2</sup> the proposal more than satisfies the floor to space ratio requirements. The existing dwelling house and proposed development has a site coverage of 400m<sup>2</sup> which translates to less than 20% of the site.

# A2-Site Access and Parking Code

The proposed development satisfies this control.

# A11-Public Notification of Development Proposals

In accordance with A11 the subject application was advertised and five objections were received which are discussed in detail later in this report.

# (a) (iv) Any Matters Prescribed by the Regulations

#### Clause 92(a) Government Coastal Policy

The site is located outside a coastal zone and notwithstanding it is considered unlikely that the nature and scale of the proposed development will have any detrimental effects in this location.

#### Clause 93 Fire Safety Considerations

None required

#### Clause 94 Buildings to be upgraded

A condition will be included requiring that the existing dwelling house be provided with smoke alarms in accordance with the BCA.

# (b) The likely impacts of the development and the environmental impacts on both the natural and built environments and social and economic impacts in the locality

# **Context and Setting**

The land has an area of 2033m<sup>2</sup> with frontage to Parkes Lane. The land falls from the street and existing improvements include a dwelling house and pool. The land is also bound by similar sized residential lots. The design, scale and appearance of the two storey outbuilding are considered to be reasonable given the site characteristics and its rural residential location subject to the imposition of conditions in regard to landscaping and external colours/finishes.

#### Access, Transport and Traffic

Minimal impact is envisaged.

#### Flora and Fauna

No significant impacts anticipated as a result of the development.

#### (c) Suitability of the site for the development

#### Surrounding Landuses/Development

The proposal is not inconsistent with the surrounding land use and the site is suitable for the proposed development. The property is located within an existing rural residential area and utilities of power and telecommunication are provided to the site. A mixture of old and new dwellings with varying architectural styles exist within the area, the design of the outbuilding is of a larger scale than what currently exists in the immediate locality, however it is considered that the impact of the development upon the surrounding properties can be minimised by the imposition of conditions in regard to landscaping and external colours/finishes.

#### Topography

The outbuilding is to be located on a portion of the site that has been levelled previously and will be connected to the existing dwelling house via suspended timber decks due to the topography of the site.

#### **Site Orientation**

The active living areas being the timber decks have been oriented to the north to take advantage of solar access.

#### (d) Any submissions made in accordance with the Act or Regulations

In accordance with Council's notification policy adjoining property owners were notified of the proposal and in response only five objections were received to the proposal.

Each objection and a response are listed as follows:-

The proposal has been defined by the applicant as an addition to the dwelling but is quite clearly only connected by a covered walkway therefore is a separate dwelling.

Response – Whilst this objection is a correct interpretation, it is considered that the proposal is predominantly a two storey outbuilding. Subsequently the applicant's consultant has amended the statement of environmental effects.

 The statement of environmental effects states "It is considered that the design, scale and appearance of the additions will compliment the existing dwelling and is generally consistent with the established and desired built form and residential character of the residential locality" This is incorrect as the structure will dominant the streetscape of Market parade and the external cladding being colour bond is not consistent with the established character of the area.

Response – The development will compliment the existing dwelling house, however the outbuilding does have the potential to impact upon the streetscape of Market Parade. The eastern elevation of the outbuilding presents itself to Market Parade predominantly as single storey due to the reduced eave height in response to the mezzanine being located to the opposing western side. Also there are sufficient setback areas for suitable screen landscaping, together with the colours of the roof and walls being sympathetic with the immediate environment should minimise any impact.

• The size and design of the structure will detract from the local amenity (especially in market parade) which is semi rural acreage living.

Response – It is considered that the impact of the development upon the surrounding properties can be minimised by the imposition of conditions in regard to landscaping and external colours/finishes.

• The unauthorised retaining wall is too high, an eyesore, a blot on the landscape and has a negative effect on the neighbourhood. The wall overshadows my property (6 market parade) and is very unsightly when viewed from my garden.

Response – .The retaining wall runs north south and any overshadowing is considered minimal. The site plan included with the application indicates that the setback areas around the wall and outbuilding are to be landscaped which should minimise any impact. A condition in this regard will be included.

 The size of the garage is excessive and is not in keeping with the size of the existing dwelling and surrounding properties.

Response – Whilst the outbuilding is not consistent with those of the immediate neighbourhood Design Control 9 does not set limitations in respect of heights and area as opposed to urban properties. As mentioned previously any impact can be reduced by appropriate landscaping and external colours/finishes being sympathetic to the rural residential environment.

 The building has the potential to be used for commercial purposes especially as the owner operates a Plumbing Company. The design of the two storey outbuilding lends itself to be easily converted into a second dwelling.

Response – This objection is noted and in keeping with Councils' procedures relating to any garage/outbuilding a condition would be included stating that such building is not to be used as a separate domicile, commercial or industrial activity.

 The proposed building works will have minimal effects upon Parkes Lane But will have a significant negative effect upon Market Parade. There is no mention of external cladding materials which may be steel colorbond and therefore a visual blot on the landscape from the end of Parkes Lane and Market Parade and therefore a loss in property values. .

Response – The outbuilding is proposed to be constructed of blockwork walls with a colorbond roof. As mentioned previously any impact can be reduced by appropriate landscaping and external colours/finishes being sympathetic to the rural landscape. Also there is no evidence submitted as to whether or not such development will result in a loss of property values.

 Retaining walls in this area are made of natural stone not concrete blockwork and therefore out of character

Response – It is correct that most retaining walls in Terranora have been built of natural stone however we are not in a position to prohibit blockwork retaining walls, especially as an engineers certificate of structural adequacy has been submitted and the proposal includes the setback areas to be landscaped which should minimise any impact.

The retaining wall has caused concentrated stormwater flows.

Response – The subject property is benefited by a drainage easement. Accordingly a condition of consent will be included requiring that roofwater and surface water be connected to this easement.

#### (e) Public interest

The development will not prejudice the public interest.

#### **OPTIONS:**

- 1. Council resolves to approve the development application subject to conditions and approval the building certificate application.
- 2. Council resolves to refuse the development application.

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Should the applicant be dissatisfied with the determination they have the right to appeal the decision in the Land and Environment Court which would incur financial costs to Council in defence.

Should the application be approved there is potential for one or more of the objectors to lodge an appeal against the adequacy of the processing of the application would incur financial costs to Council in defence.

#### **POLICY IMPLICATIONS:**

Nil.

#### **CONCLUSION:**

On balance the assessment of the relevant planning matters, it is considered that the proposed development is suitable for approval, subject to conditions.

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> or visit Council's offices at Tweed Heads or Murwillumbah (from Friday the week before the meeting) or Council's libraries (from Monday the week of the meeting).

Nil.

17 [PR-CM] Development Application DA10/0495 for a Smash Repair and Tow Truck Business (Holding Yard) at Lots 3 and 4 SP 75111, No. 3/23 and No. 4/23 Enterprise Avenue, Tweed Heads South

#### **ORIGIN:**

**Development Assessment** 

FILE NO: DA10/0495 Pt1

#### **SUMMARY OF REPORT:**

Council has received a development application for a smash repair and tow truck holding yard business (Enterprise Collision Centre) in Units 3 and 4 within an established industrial development in Enterprise Avenue, Tweed Heads South.

The combined Gross Floor Area (GFA) of Units 3 and 4 is approximately 672m<sup>2</sup>, inclusive of two (2) 44m<sup>2</sup> mezzanine levels at the front of each unit.

The proposed hours of operation are 7.00am to 5.00pm Monday to Friday and 7am to 11am on Saturdays. The applicant has advised that works on vehicles will generally occur between 7am and 3.30pm Monday to Friday however the premises will be open for pickups, quotes and cleaning of the workshop until the approved closing times.

The application has been reviewed by Council's Building Surveyor and Environmental Health Officer and appropriate conditions have been applied by each officer, particularly with regard to matters raised in a number of objections submitted by an adjoining owner.

Conditional approval of the application is recommended.

The application is being reported to Council at the request of Councillor Milne.

#### **RECOMMENDATION:**

That Development Application DA10/0495 for a smash repair and tow truck holding yard at Lot 3, 4 SP 75111, No. 3/23 and 4/23 Enterprise Avenue, Tweed Heads South be approved subject to the following conditions:

#### **GENERAL**

 The development shall be completed in accordance with the Statement of Environmental Effects and plans as follows, except where varied by the conditions of this consent:

Title	Dated	Submitted to Council
Site Plan - Units 3 and 4	23 August 2010	23 August 2010
Floor Plan (Issue A - as amended in red)	July 2010	28 September 2010

[GEN0005]

2. Future advertising structures/signs to be the subject of a separate development application (where statutorily required).

[GEN0065]

3. The issue of this Development Consent does not certify compliance with the relevant provisions of the Building Code of Australia.

[GEN0115]

4. Any business or premises proposing to discharge a pollutant discharge greater than or differing from domestic usage is to submit to Council an application for a Trade Waste Licence. This application is to be approved by the General Manager or his delegate prior to any discharge to sewer being commenced. A trade waste application fee will be applicable in accordance with Councils adopted Fees and Charges.

[GEN0190]

- 5. No tow trucks are permitted to be stored or held at the premises or onsite.
- 6. No smashed or wrecked cars are to be stored or held within the road reserve or within the car park area.
- 7. All vehicles undergoing repair work shall be held entirely within Units 3 and 4 at all times.

[GENNS01]

- 8. Signage is not permitted to be illuminated at any time or by any means.
- 9. No retailing of any description is permitted from the subject site.

[GENNS02]

#### PRIOR TO ISSUE OF OCCUPATION CERTIFICATE

10. A person must not commence occupation or use of the whole or any part of a new building or structure (within the meaning of Section 109H(4)) unless an occupation certificate has been issued in relation to the building or part (maximum 25 penalty units).

[POC0205

11. An application for a Building Certificate together with the prescribed fee is to be submitted to Council for all building works carried out without development consent, prior to the issue of an occupation certificate.

[POCNS01]

#### USE

12. The use to be conducted so as not to cause disruption to the amenity of the locality, particularly by way of the emission of noise, dust and odours or the like.

[USE0125]

13. Activities occurring at the premises must be carried out in a manner that will minimise emissions of dust from the premises.

[USE0145]

- 14. Hours of operation of the business are restricted to the following hours: -
  - \* 7.00 am to 5.00 pm Mondays to Fridays
  - \* 7.00 am to 11.00am Saturdays
  - \* No operations are to be carried out on Sundays or Public Holidays

 \* All waste collections, deliveries and pickups relating to the business are to occur within the approved hours

[USE0185]

15. A person must not commence a change of building use for the whole or any part of an existing building unless an occupation certificate has been issued in relation to the building or part (maximum 25 penalty units).

[USE0395]

16. The use being restricted to the floor area designated on the approved plan.

[USE0415]

17. No items or goods are to be stored or displayed outside the confines of the premises.

[USE0445]

18. All trade materials, product and plant to be kept within confines of the building at all times.

[USE0515]

19. All loading/unloading to take place within the boundary of the subject property.

[USE0525]

20. All commercial / industrial wastes shall be collected, stored and disposed of to the satisfaction of the General Manager or his delegate.

[USE0875]

21. The premises shall be maintained in a clean and tidy manner at all times.

[USE0965]

22. All hazardous and/or dangerous goods shall be stored in accordance with requirements of WorkCover NSW.

[USE1035]

23. All containers, whether or not empty, which contain or once contained potentially contaminated materials, mechanical parts and the like shall be stored to the satisfaction of Council's General Manager or his delegate.

[USE1045]

24. The disposal of all wash water, oil, grease or other pollutants from the business shall be disposed of to the satisfaction of Council's General Manager or his delegate. No pollutants are permitted to exit the workshop where they may enter Council's stormwater drain.

[USE1055]

25. All bulk waste collection activities shall occur within the property boundary.

[USE1345]

26. All spray painting must be undertaken within a WorkCover NSW approved spray booth that has an exhaust fan and filter. The spray booth must be designed, constructed and maintained in accordance with AS 4114.1 and 4114.2.

[USENS01]

27. All damaged, smashed or wrecked cars are to be held within the confines of the building only.

[USENS02]

28. All hazardous and/or dangerous goods shall be handled and stored in a designated area away from stormwater drains. The designated area is to be:

-

- Roofed; and
- Provided with a sealed floor.

[USENS03]

29. The repair and servicing of air conditioners is not permitted at the site.

[USENS04]

#### **REPORT:**

Applicant: Mr KB O'Rourke

Owner: Alpha Building Corporation Pty Ltd

Location: Lots 3 and 4 SP 75111 No. 3/23 and No. 4/23 Enterprise Avenue, Tweed

**Heads South** 

Zoning: 4(a) Industrial

Cost: \$15,000

#### **BACKGROUND:**

On 8 April 2004, Development Consent DA03/1855 was granted for the erection of a factory/industry building known as "Enterprise". The development is comprised of 23 industrial units and 131 car parking spaces.

The main car parking area and pedestrian entry is provided on the southern side of the building adjacent to Enterprise Avenue.

The western building, known as Building A, contains Units 1 - 15, while Units 16 - 23 are located within the eastern building, known as Building B. The two structures are separated by the main central driveway, which provides access for delivery vehicles to the individual loading bays on the northern side of the building.

Council has received a development application for a smash repair and tow truck holding yard business (Enterprise Collision Centre) in Units 3 and 4 within the Enterprise development. This application (DA10/0495) is the subject of this report.

The subject development has previously been approved and carried out from within Unit 15 under Development Consent DA05/0971, however the lease for Unit 15 has expired and the applicant has secured body corporate consent to move the business to Units 3 and 4 (subject to Council consent).

The combined Gross Floor Area (GFA) of Units 3 and 4 is approximately 672m<sup>2</sup>, inclusive of two (2) 44m<sup>2</sup> mezzanine levels at the front of each unit.

Each unit contains a small kitchenette, roller door and male and female amenities. In addition to these existing facilities, each unit shall contain the following:

#### Unit 3

- Three vehicle alignment systems
- Reception and office at the ground floor, under the mezzanine level

#### Unit 4

- Prefabricated spray booth
- Paint store room at ground floor, under mezzanine level
- Wall mounted dust extraction system

Development Consent DA05/0971 (for operation of the business within Unit 15) was limited by conditions prohibiting the storage of a tow truck at the site and prohibiting the storage of

smashed or wrecked cars within the road reserve. Similar conditions have been applied for this application.

The proposed hours of operation are 7.00am to 5.00pm Monday to Friday and 7am to 11am on Saturdays. The applicant has advised that works on vehicles will generally occur between 7am and 3.30pm Monday to Friday however the premises will be open for pickups, quotes and cleaning of the workshop until the approved closing times.

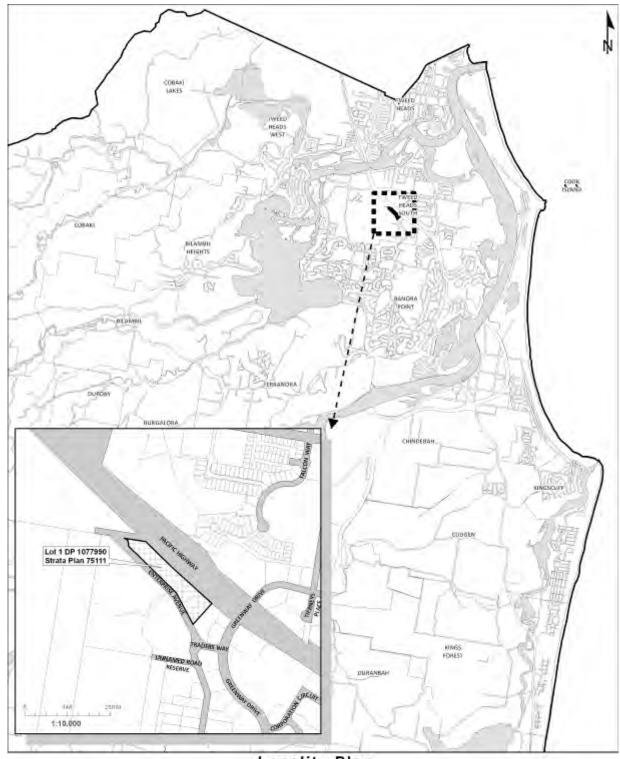
The applicant has advised that two signs (the same as those used previously for Unit 15) will be utilised for each unit (i.e. four (4) signs in total). The business identification signs are consistent with the size and maximum number of signs (5) for business premises prescribed by DCP A4.

A number of submissions were received during the assessment process from the owner of adjoining Unit 2. These submissions (objections) are addressed in detail further in this report. The application is being reported to Council due to being called up by Councillor Milne after the owner of Unit 2 spoke at the Community Access Meeting of 16 September 2010.

The application has been reviewed by Council's planning, environmental health and building services staff.

It is noted that Council's Building Surveyor previously applied conditions relating to a Construction Certificate. As the fit out has been completed prior to consent being issued, a construction certificate can no longer be issued. The applicant will be required to obtain a Building Certificate for the completed works.

#### **SITE DIAGRAM:**

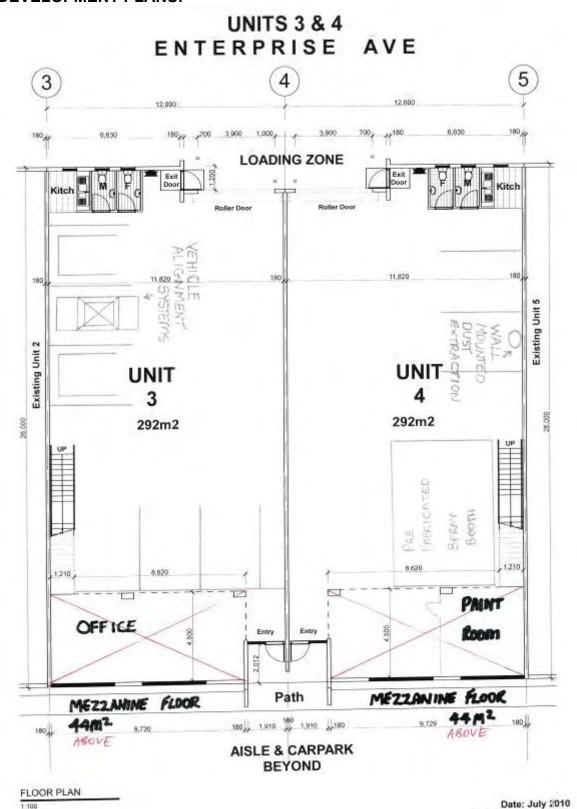


Locality Plan

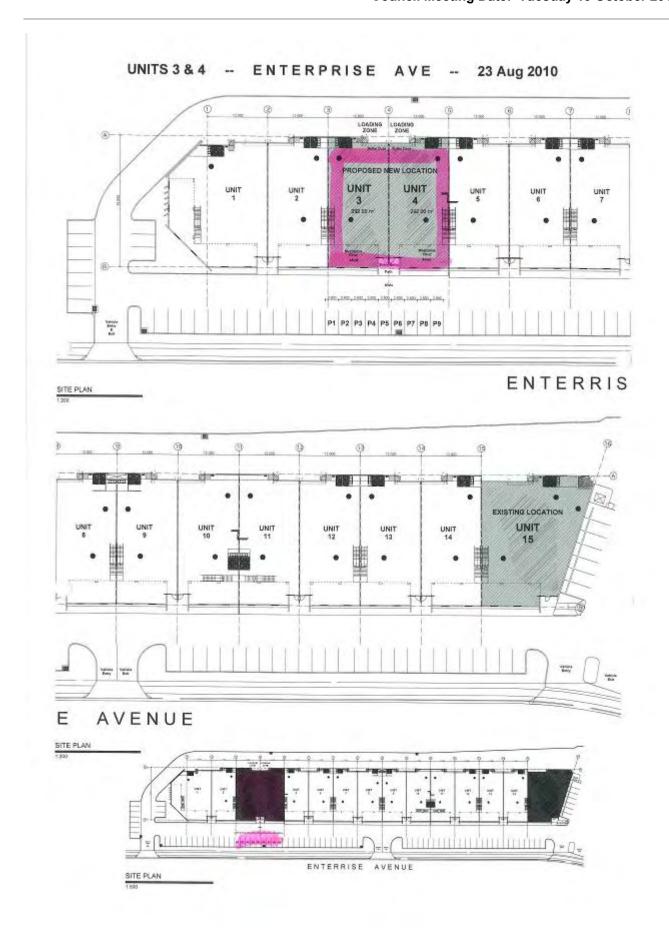
Lot 1 DP1077990 - Lots 3 & 4 SP75111 No.3/23 & No.4/23 Enterprise Avenue, Tweed Heads South



#### **DEVELOPMENT PLANS:**



Issue: A - DA Approval



# CONSIDERATIONS UNDER SECTION 79C OF THE ENVIRONMENTAL PLANNING AND ASSESSMENT ACT 1979:

# (a) (i) The provisions of any environmental planning instrument

#### Tweed Local Environmental Plan 2000

#### Clause 4 - Aims of the Plan

The subject development application is in keeping with the aims of the plan in that the proposed development is located in a dedicated industrial area and promotes economic activity whilst maintaining the environmental qualities of the area.

## Clause 5 - Ecologically Sustainable Development

The proposal does not contravene the principles of ecologically sustainable development due to its relatively minor nature and location in a dedicated industrial zone.

#### <u>Clause 8 – Consent Considerations</u>

The consent authority may grant consent to development only if:

- a) it is satisfied that the development is consistent with the primary objectives of the zone within which it is located, and
- b) it has considered those aims and objectives of this plan that are relevant to the development, and
- c) it is satisfied that the development would not have an unacceptable cumulative impact on the community, locality or catchment that will be affected by its being carried out or on the area of Tweed as a whole.

The subject proposal is consistent with the primary objective of the zone, being a permissible use within the 4(a) Industrial zone. The proposal is considered to be consistent with the aims and objectives of the TLEP 2000 as it facilitates the ongoing operation of an existing established business in a zone dedicated to similar 'industrial' development. The proposed development is a desired development type within the 4(a) Industrial zone, due to the unsuitability of such a use in any other location (note – light industry is also permissible in the 3(c) Commerce and Trade zone). The proposal is relatively minor and permissible in the zone and is not considered likely to have any unacceptable cumulative impacts. Approval of this application will not set a precent due to the permissibility of the use.

#### Clause 11 – Zone objectives

The objectives of the 4(a) Industrial zone are as follows:-

#### "Primary objectives

- To provide land primarily for industrial development.
- To facilitate economic activity and employment generation.

#### Secondary objective

 To allow non industrial development which either provides a direct service to industrial activities and their workforce or which, due to its type, nature or scale, is inappropriate to be located in another zone."

The proposed smash repair business utilises the subject site for industrial (albeit light industrial) purposes. This is consistent with the first primary objective. The proposal will enable the ongoing viability of an existing productive business, which employs approximately eight persons. This is consistent with the second primary objective. With respect to the secondary objective, it is noted that the proposed development would be unsuitable for any other zone (with the exception of the 3(c) zone which permits light industrial development). Subsequently, it is considered in the best interests of the community that a smash repair business is located with similar businesses in a dedicated industrial zone. As such, the proposal is also considered to be consistent with the secondary objective.

The proposal is consistent with Clause 11.

#### Clause 15 - Essential Services

All essential services are available at the subject site. The subject application makes no additional demand on services.

#### Clause 16 - Height of Building

The application is for an internal fitout only and makes no changes to the approved height of the building. It is noted that the subject site is covered by a 3 storey height limit which is not exceeded by the proposed development.

#### Clause 17 - Social Impact Assessment

The nature and scale of the proposed development does not warrant the preparation of a Social Impact Statement as no significant social or economic impacts are envisaged, aside from ongoing employment and economic returns for the business.

#### Clause 35 - Acid Sulfate Soils

The subject site is affected by Class 2 and Class 5 acid sulfate soils. The proposed development is for an internal fitout only and does not require any excavation or disturbance of the natural ground level.

#### Other Specific Clauses

#### Clause 22 – Development Near Designated Roads

The site on which the existing premises is constructed has frontage (rear) to the Pacific Highway which is a designated road, though no access is achievable.

The proposed use of the building will not alter access arrangements; lighting or visual impacts and is not sensitive to road traffic noise. It will not result in excess traffic generation, create traffic hazards or reduce the capacity or efficiency of the Pacific Highway. As such, the proposal is considered to be consistent with Clause 22.

#### Clause 32 – Aircraft Noise

The subject land is located within the 20 - 25 contours on the ANEF map. This rating has no ramifications for industrial development on the site as it is not development which is 'sensitive' to road traffic noise listed in Clause 32. The proposal does not contravene Clause 32.

#### Clause 34 - Flooding

The site is covered by the Probable Maximum Flood (PMF). Given the proposed development is for the fitout and use of a unit within an existing approved factory development it is considered that the application satisfies Clause 34 of the TLEP. Flood free storage is available on the mezzanine level if required.

#### Clause 47 – Advertising Signs

Two advertising signs are proposed (1 for each unit) which are located on the existing signage panel above the entry to each Unit (consistent with all other units). The signs are 'business identification signs' measuring approximately 1m (high) x 4m (wide).

With respect to the matters prescribed by Clause 47, the signage is considered to be consistent with the objectives for outdoor advertising as it is clear, legible and consistent with surrounding signage. The signage is not illuminated and will not adversely affect the locality in terms of size nor create any adverse impacts with regard to the visual appearance of the building. The number of signs (2) is not excessive and is not considered to contribute to visual clutter or detract from any scenic qualities of the area.

#### **State Environmental Planning Policies**

#### **SEPP (North Coast Regional Environmental Plan) 1988**

#### Clause 47 Principles for Commercial and Industrial Development

This clause outlines that land used for industrial and commercial development should be located where it can be adequately serviced by the transport system and is accessible from urban areas. Given the proposed fit out is within an approved factory complex, with well established links to the road transport system it is considered that the proposal is consistent with Clause 47.

#### SEPP No. 14 - Coastal Wetlands

The subject land is located approximately 50m east of a mapped SEPP 14 wetland. The proposed development does not seek to conduct any of the activities

listed in Clause 7 or 7A on lands mapped under SEPP 14. The development does not contravene the provisions of SEPP 14.

#### SEPP No. 33 - Hazardous and Offensive Development

The proposed development does not meet the definitions of 'potentially hazardous industry' or 'potentially offensive industry' prescribed by the SEPP. As such, SEPP 33 is not applicable to this development application.

#### SEPP No. 64 – Advertising and Signage

The proposed development incorporates two (2) advertising signs as business identification.

Each sign is the same as that previously located at Unit 15 and measures 1m x 4m (4m² advertising area each).

Schedule 1 of the SEPP prescribes assessment criteria for signage. The proposed signage is considered to be consistent with Schedule 1 due to its location in an established commercial/industrial area, its consistency with surrounding signage and its minor nature (flush wall sign, no illumination). With particular regard to Schedule 1 of the SEPP, the signage is:

- Compatible with the existing and desired future character of the locality;
- Consistent with the theme of outdoor advertising in the area;
- Does not detract from the amenity of any special areas;
- Does not compromise views or dominate the skyline
- Is sited and designed in such a manner so as to respect the viewing rights of other advertisers;
- Is consistent in terms of scale with the streetscape and surrounding advertising;
- Is consistent with the scale and proportion of the existing industrial building;
- Does not contain illumination and is a relatively 'simple' signage structure; and
- Is not considered to reduce safety of any public road due to its small nature and location in an established commercial area.

The proposed signage is considered to be consistent with SEPP 64.

#### SEPP No 71 – Coastal Protection

The site is covered by SEPP 71 and is partially identified as a Sensitive Coastal Location. Notwithstanding, the proposed development aims only to make use of a tenancy within an existing large industrial development with minimal perceived ramifications for SEPP 71. However, for completeness, an assessment against the matters for consideration under SEPP 71 is provided below:

a) the aims of this Policy set out in clause 2:

The proposed development is minor and is not considered to contravene any of the aims of SEPP 71 which relate broadly to the protection and management of the natural, cultural, recreational and economic attributes of the New South Wales coast. Specifically, the proposed development will not impact upon visual amenity of the coastal environment, does not require any impacts on native coastal vegetation and will not disturb the marine environment.

(b) existing public access to and along the coastal foreshore for pedestrians or persons with a disability should be retained and, where possible, public access to and along the coastal foreshore for pedestrians or persons with a disability should be improved:

The coastal foreshore is not located in the immediate vicinity of the subject site and public access is not provided.

(c) opportunities to provide new public access to and along the coastal foreshore for pedestrians or persons with a disability:

The coastal foreshore is not located in the immediate vicinity of the subject site and public access is not provided.

(d) the suitability of development given its type, location and design and its relationship with the surrounding area:

The proposed development is relatively minor, consistent with the zone objectives and shall be contained entirely within an existing building. The design is small scale and the development will maintain the status quo of development at the site.

(e) any detrimental impact that development may have on the amenity of the coastal foreshore, including any significant overshadowing of the coastal foreshore and any significant loss of views from a public place to the coastal foreshore:

The coastal foreshore is not located in proximity to the subject site.

(f) the scenic qualities of the New South Wales coast, and means to protect and improve these qualities:

The subject site is not located in the immediate vicinity of the NSW coastline and will have negligible impacts upon the scenic qualities of the coast.

(g) measures to conserve animals (within the meaning of the <u>Threatened</u> <u>Species Conservation Act 1995</u>) and plants (within the meaning of that Act), and their habitats:

The proposed development is not considered to have the potential to impact on measures to conserve animals.

- (h) measures to conserve fish (within the meaning of Part 7A of the <u>Fisheries</u> <u>Management Act 1994</u>) and marine vegetation (within the meaning of that Part), and their habitats:
  - The proposed development is not considered to have the potential to impact on measures to conserve fish.
- (i) existing wildlife corridors and the impact of development on these corridors:
  - The proposed development is located within an existing factory and is not considered to impact on wildlife corridors.
- (j) the likely impact of coastal processes and coastal hazards on development and any likely impacts of development on coastal processes and coastal hazards:
  - The development is located within an existing established building. Impacts from coastal processes and coastal hazards are considered to be unlikely.
- (k) measures to reduce the potential for conflict between land-based and waterbased coastal activities:
  - The site is not located in proximity to any water bodies used for recreational purposes. The development will not create any land use conflicts in this regard.
- (I) measures to protect the cultural places, values, customs, beliefs and traditional knowledge of Aboriginals:
  - To Council's knowledge, the site is not an aboriginal cultural site. The proposed development is located within an existing building and requires no alteration or change to any aspect of the natural environment.
- (m) likely impacts of development on the water quality of coastal waterbodies:
  - Stormwater treatment devices are utilised at the site to treat stormwater prior to its discharge into the environment. Negligible impacts in this regard are envisaged, though more detail with regard to this matter is provided further in this report.
- (n) the conservation and preservation of items of heritage, archaeological or historic significance:
  - The proposal is located in an existing building and is not considered to impact upon any heritage, archaeological or historical items.
- (o) only in cases in which a council prepares a draft local environmental plan that applies to land to which this Policy applies, the means to encourage compact towns and cities:

The draft shirewide LEP reinforces the industrial zoning of the site with an IN 1 – General Industrial zone to consolidate areas used for industrial development.

- (p) only in cases in which a development application in relation to proposed development is determined:
- (i) the cumulative impacts of the proposed development on the environment:
  - Subject to conditions of consent, the proposal is not considered to result in any unacceptable cumulative environmental impacts. Further detail is provided in this regard further in this report.
- (ii) measures to ensure that water and energy usage by the proposed development is efficient:

The proposed development will result in any intensification of use beyond standard 'industrial' use of the site, for which Units 3 and 4 were originally approved.

Based on the above, the proposal is considered to be generally consistent with the provisions of SEPP 71 and the matters of consideration are deemed to be satisfied.

#### SEPP (Exempt and Complying Development Codes) 2008

The proposed development does not meet the provisions for exempt development change of use (warehouse to light industry – see Subdivision 10A – change of use of premises) due to being located within 100m of a mapped SEPP 14 area.

It is noted that the proposal appears to meet all other requirements in order to constitute 'exempt development' (warehouse to light industry) under the SEPP.

## (a) (ii) The Provisions of any Draft Environmental Planning Instruments

The shire wide draft Tweed Local Environmental Plan 2010 zones the subject site IN 1 – General Industrial and prescribes a height limit of 10m. The draft LEP defines the proposed development as light industry, which is consistent with the current LEP.

Light industry remains permissible in the IN – General Industrial zone.

The proposed development would remain consistent with the provisions of the draft LEP.

### (a) (iii) Development Control Plan (DCP)

#### Tweed Development Control Plan

#### A2-Site Access and Parking Code

Under DA03/1855, 131 parking spaces were provided at the site.

Under the provisions of DCP 2, the original application was charged at an industrial development rate of 1 space per 100m<sup>2</sup> of GFA and an office rate (mezzanine levels) of 1 space per 40m<sup>2</sup>. Accordingly, the original development, which provides for 8,375m<sup>2</sup> of industrial or warehouse GFA and 1,275m<sup>2</sup> of office GFA (approx. 15%) required a total of 116 spaces, leaving 15 residue spaces.

On a pro rata basis, 9.4 spaces were available for use by Units 3 and 4 at the time that DA03/1855 was approved, based on the industrial/warehouse and office rates supplied above.

However, DA05/0857 approved the use of Units 3 and 4 for the storage of building materials. Parking was calculated using the current warehouse and office rate as follows:

- "- Warehouse Rate 603.8m2 GFA @ 1 space per 300m2 = 2.01 Spaces.
- Office Rate 88m2 GFA @ 1 Space per 40m2 = 2.2 Spaces.

Total: 4.21 Spaces

Less the 20% concession pursuant to Clause 4.11 of Development Control Plan No. 2 equals 3.68 spaces.

As such, more than ample parking was provided.

The subject application now seeks to change the use back to what was originally approved, being 'industry'.

A number of development applications have been determined since DA05/0857 changed the use of Units 3 and 4 and many of these have had high parking demands. As such, the following table as been completed which summarises the parking demand of all approved uses at the site and demonstrates that sufficient parking capacity remains for Units 3 and 4 to operate again as 'industrial' (i.e.: the 'surplus' generated by the change of use of units 3 and 4 from industrial/office to warehouse/office (9.4-3.68=5.72 spaces) has not been 'used up' by other approved development at the centre.

Unit No/s.	Use	Hours of operation	Development Consent	Car parking (on pro rata basis)
1.	Marine Electronics Supply	Not defined – assumed standard business hours, 9am – 5pm <b>PEAK</b>	DA04/1592	7.55m spaces allocated, only 3.42 reqd. SURPLUS OF 4.13
2.	Storage, Distribution and Packaging of Skin Care Products	Not defined – assumed standard business hours, 9am – 5pm <b>PEAK</b>	DA05/0505	5.26 spaces provided, only 3.32 reqd. SURPLUS OF 1.94
3 – 4.	Smash repairs *subject application*	7am to 5.00pm Monday to Friday and 7am to 11am on Saturdays PEAK	DA10/0495 (previously DA05/0857)	9.4 spaces provided based on floor area at 'industrial' and 'office' rate (mezzanine). 9.4 required based on change back to 'industrial' use (8 staff are employed at the business)
5.	Vacant/No record of approval.			
6.	Steel manufacturing and Showroom	Not defined – assumed standard business hours, 9am – 5pm <b>PEAK</b>	DA05/0663	5 spaces provided. Use does not change
7.	Vacant/No record of approval.			
8.	Vacant/No record of approval.			
9.	Vacant/No record of approval.			
10.	Cabinetry Business	Not defined – assumed standard business hours, 9am – 5pm <b>PEAK</b>	DA05/1506	4.13 spaces provided, only 3.72 required SURPLUS OF 0.399
11.	Martial Arts Academy	9am to 10pm Monday to Friday 9am to midday Saturday. Traffic report demonstrated 5 onsite spaces sufficient during business hours. No more than thirty-four (34) students are permitted to attend classes prior to 6:00pm Monday to Friday (based on traffic report).	DA06/0265	5 spaces provided. Traffic Engineers satisfied that parking is sufficient given proposed hours of operation. No change to that approved.
12.	Vacant/No record of approval.	, ,		
13.	Plumbing storage	Not defined – assumed standard business hours, 9am – 5pm <b>PEAK</b>	DA07/1268	4 spaces provided, 4.8 required. REDUCES SURPLUS BY 0.8 SPACES (absorbed by overall site surplus)

Unit	Use	Hours of operation	Development	Car parking (on pro
No/s. 14.	Indoor Children's Play Centre		Consent	rata basis)  5 spaces allocated on a pro-rata basis. Traffic engineers satisfied parking is sufficient based on applicants justification and conditions. No change.
15.	Previously occupied by Smash Repairs (Enterprise Collision Centre), now moving to units 3 and 4	Vacant	Previously DA05/0971 (smash repairs, now vacant)	5 spaces provided based on floor area. 5 surplus spaces remain as the tenancy is now vacant.
16 – 19.	Reece On-Site Plumbing Storage & Distribution	Not defined – assumed standard business hours, 9am – 5pm <b>PEAK</b>	DA06/1294	23 spaces allocated on pro-rata basis, only 9 required. SURPLUS OF 14 spaces
20 – 23.	In-line Skating Rink	9:00am to 11:00pm Monday to Sunday (typical demand during business hours mainly bus groups with peak demand from 6pm to 11pm).	DA05/0915	25 spaces allocated to units 20-23 on pro rata basis as per applicant's Traffic Report. Traffic engineers satisfied parking is sufficient based on applicants justification. No change.

Based on the above, the total amount of surplus spaces is 34.6. This includes the 15 surplus spaces which were installed under DA03/1855.

It is evident that more than sufficient parking exists for the change of use from a warehouse back to 'industry' for the purposes of a smash repair business.

#### A3-Development of Flood Liable Land

The site is covered by the PMF (Probable Maximum Flood Level). DCP A3 (Version 1.3) specifies that commercial and industrial development on flood liable land is required to make adequate provision for flood free storage areas for stock and equipment susceptible to water damage. This is available on the mezzanine level of each unit if required.

The proposed development is consistent with DCP A3.

#### A4-Advertising Signs Code

Two business identification signs are proposed, most consistent with the definition of a 'fascia sign' under the DCP. Each sign measures approximately 1m x 4m (total advertising area of 4m<sup>2</sup> or 8m<sup>2</sup> in total).

The DCP specifies that no more than five (5) business identification signs shall be located at any one premise. The proposal remains consistent with this control.

The DCP also specifies a maximum area for signs, based on the frontage of the premises and the following rule: the first 10m of the frontage is multiplied by 1 and each metre thereafter by 0.5. This prescribes the maximum area of signs in square metres.

In this instance, the frontage of Units 3 and 4 is approximately 24.3m. As such, the maximum allowable advertising area is 16.7m ((24.3 - 10) x 0.5 + 10).

The existing signs have an advertising area of 8m<sup>2</sup> which remains well below the numerical maximum.

In addition, the DCP also prescribes specific development principles and objectives for signage in trade and industrial areas. The existing signage is considered to be consistent with these principles in that:

- It serves as business identification and displays information about the activity conducted on the land;
- It is proportional to the building and scale of the overall development;
- It maintains a reasonably coordinated advertising approach in the immediate area.

The proposed signage (which is existing) is considered to be consistent with DCP A4.

#### A11-Public Notification of Development Proposals

The development application was not required to be notified or advertised under DCP A11. Notwithstanding, a number of submissions were received from the owner of an adjoining unit. These are addressed further in this report.

#### **B3-Banora Point West- Tweed Heads South**

Under the "Layout plan" attached to DCP 3, the subject site is located within Precinct 4, which is nominated as Commerce and Trade/Industrial. The proposed industrial use of the subject tenancy is considered to be consistent with the principles and guidelines of the DCP.

#### (a) (iv) Any Matters Prescribed by the Regulations

#### Clause 92(a) Government Coastal Policy

The proposed development is minor and contained within an existing building. The proposal does not contravene the Government Coastal Policy.

#### Clause 92(b) Applications for demolition

No demolition is proposed.

#### Clause 93 Fire Safety Considerations

Council's Building Surveyor has advised that as the proposal is within a new building, all clause 93 matters are considered satisfied.

#### Clause 94 Buildings to be upgraded

No changes are made to the building. Clause 94 matters are considered satisfied.

# (b) The likely impacts of the development and the environmental impacts on both the natural and built environments and social and economic impacts in the locality.

#### **Context and Setting**

The subject site is located in a dedicated industrial zone and the majority of development located within the 'Enterprise' centre is of light industrial uses, or recreational uses which need large spaces to facilitate operations. It is noted that the objectives of the 4(a) zone allow for non industrial development which is inappropriate to be located in another zone due to its type, nature or scale.

In addition, there is no zone other than the 3(c) Commerce and Trade zone which permits light industrial development – i.e.: the proposed use is the desired form of development for the 4(a) zone.

The following comments have been supplied by Council's Environmental Health Officer with respect to potential impacts of the proposed development. The comments also include a consideration of environmental health related matters raised by the owner of Unit 2 in relation to perceived impacts of the proposed development. These matters are addressed further under 'Submissions' below, however have been included here under the relevant category for completeness.

#### "Noise

The complex is located within an industrial area away from residential developments and is bounded by the Pacific Highway to the east. The business has operated in unit 15 of the same complex since development consent was granted in 2005. No complaints have been received since this time. The same operation is to continue in the new location.

The proposed hours of operation are 7am to 5.00pm Monday to Friday and 7am to 11pm on Saturdays. Mr O'Rourke advised that works on vehicles will occur between 7am and 3.30pm Monday to Friday however the premises will be open for pickups, quotes and cleaning of the workshop until the approved closing times.

A compressor is located within the building consistent with the previous development.

An objection has been received regarding possible noise generated by the development. The subject site is located within an industrial zone, borders the Pacific Highway and is affected by aircraft noise. The applicant had previous approval within this complex for the same business, and the proposed use is

consistent with neighbouring businesses such as Ranbuild, Northern Rivers Signs and Graphics, AIS Improvements (kitchen and bathroom). The proposed development is considered suitable for the location.

#### Aircraft Noise

The subject site is located within the 20-25 ANEF contour for Gold Coast Airport. As the development is a commercial/light industrial use and the site is located outside of the 25 or higher ANEF, consideration of AS2021 is not required.

#### Tow truck

The applicant has advised that the tow truck will not be located onsite. The truck will deliver cars to the site that have been picked up from an accident and delivered to the inside of the building.

#### Vehicles

Correspondence from T & T Building Pty Ltd dated 23 August 2010 states that the maximum number of vehicles proposed to be stored on site at any one time will be twenty (20). These vehicles will be stored within tenancies 3 and 4.

#### <u>Air</u>

Dust extraction devices are located within the new units. These are the same arrangement as the previous consent however a total of 4 are now being provided (2 were provided in the previous workshop). These collect the dust directly into bags that can be sealed and disposed via the regular waste service. A spray booth has also been constructed. The spray booth shall comply with the requirements of WorkCover NSW and AS 4114.1 and 4114.2. Mr O'Rourke advises that all filters are professionally cleaned every 3 months and all spray painting is undertaken in the approved spray booth.

No air conditioning servicing will be performed onsite.

The majority of the work will be dry activities (sanding etc). In the case that some wet rubbing is required, the waste liquid will be wiped up from the workshop floor as the applicant intends on maintaining a prestige smash repair business (spotless with sealed flooring). A condition will be applied requiring all activities to take place within the workshop.

An objection to the development has been received. The objector states that the proposed development will create air pollution in the form of chemicals, paints and sprays that will impact their business operations. The applicant advises that all sanding works are undertaken using a commercial dust extraction device as outlined above. All spray painting will be undertaken within the WorkCover NSW approved spray booth. All works are to take place within the building. No complaints had been received when the business was operating in unit 15 where the same activities were being undertaken approximately 120m south of the proposed location. Given the measures to be employed by the applicant, air pollution is not considered a constraint for the development.

#### Waste

Various liquids are held onsite (both new and waste) including solvent, oils, coolants, paint, thinners, degreasers, grease, brake and radiator fluid. All new liquids are stored within the building. Waste liquids are collected and stored within the building until being removed by private recycling companies. Other wastes include general waste (skip), cardboard (skip), and metal and tyre recycling. These skips and recyclables are located outside the rear of the building consistent with the previous arrangement in unit 15 and the surrounding businesses.

An objection to the development has been received. The objector states that the proposed development will create wastes that may lead to water pollution. It is noted that the proposed development is the same as that previously approved in unit 15. All wastes are to be collected as described above. No complaints have been received regarding the previous operation. Given the measures to be employed by the applicant, waste and water pollution considerations have been reviewed and conditions have been applied.

#### Complaints

Several complaints have been received by the same objector with respect to both the state of the premises at unit 15 which has been vacated by the applicant and the use of units 3 and 4 for a smash repair business. This was discussed with Director of Planning and Regulation on 6/9/10. Council's Environmental Health Officer attended the site on 7/9/10 to inspect and discuss with Ken O'Rourke, applicant and owner of the smash repair business.

Photos provided by the complainant include many from the inside of unit 15. These photos appear to have been taken just after Mr O'Rourke vacated unit 15. Mr O'Rourke has since had the premises cleaned and removed all recycling products that were present outside the rear of the unit.

Photos were provided of oil spills within several parking spaces near unit 15. It is noted that no numbered parking has been provided and that oil marks within parking spaces are present throughout the complex. Further, Council's Planning and Infrastructure Engineer advised on 7/9/10 that humeceptors are present at the site which separates oil, sediment and the like from stormwater collected from the hardstand areas to prevent potential pollutants such as this from entering Council's stormwater drain.

Photos were provided of scattered waste and what appears to be oil like stains along the fenceline at the rear (eastern) boundary and other waste. It is noted that the waste and staining is present in sections along the entire length of the boundary between units 1 and 15. Mr O'Rourke denies any knowledge of the source of this material. The waste is primarily scattered food wrappers that appear to have blown under the fence from the site. Contact was made with David Porter of Strata Title Management 07 5536 2100 on 7/9/10 regarding the waste and oil like stains. It was noted that spraying of weeds does occur and the stains may be a result of that spraying. Mr Porter is conducting further investigations with regards to these matters and will advise Council of the outcome. No evidence was found linking these matters to the smash repair business.

It was noted during the inspection that Mr O'Rourke's premises was very clean and uncluttered. A waste bin and recycling material (cardboard, metal and tyres) were present at the rear of the site consistent with the other businesses within this complex. Based on this inspection and after reviewing the previous investigation by Council's Compliance Officer, the issues raised within the complaints are not supported".

Based on the detailed assessment carried out by Council's Environmental Health Officer above, impacts of the proposed development are considered to be minor. Appropriate conditions with regard to the above matters have been applied.

#### (c) Suitability of the site for the development

#### Surrounding Landuses/Development

The proposed development is consistent with the majority of surrounding development and impacts of the development are generally considered to be minor. Subject to conditions relating to the above matters, the proposed development is considered to be suitable for the subject site.

#### (d) Any submissions made in accordance with the Act or Regulations

The application did not require advertising or notification. However, the occupier of adjacent Unit 2 who operates an organic rosehip oil skincare business (DA05/0505 - Storage, Distribution and Packaging of Skin Care Products) has raised a number of objections to the location of the smash repair business within Units 3 and 4. Each issue raised has been addressed in detail below.

Summary of Submissions	Response
Strata bylaws state that no hazardous or offensive industries are permitted in the complex	The proposed development meets the definition of 'light industry' under the TLEP 2000 and is not considered to be a hazardous or offensive industry.
The occupier of Unit 2 did not receive any paperwork from the body corporate advising that a meeting was to take place to discuss the issuing of consent to the occupiers of unit 15 to move to units 3 and 4 and did not receive any notice of the approval once issued by the body corporate	Council is not involved in negotiations between members of a body corporate. Owners consent from the strata/body corporate is required to enable lawful lodgement of the DA. Owners consent has been supplied for the subject application and the application has been lawfully made.
There is insufficient parking available	The detailed DCP A2 assessment provided demonstrates that ample car parking is available on the site to facilitate the movement of the panel beating business from Unit 15 to Units 3 and 4. Appropriate conditions have been applied with respect to storing all vehicles associated with the smash repairs business within units 3 and 4 at all times.
The previous occupier of Unit 15 has commenced works within Units 3 and 4	This is correct. The previous occupier of Unit 15 has advised that his lease over

Summary of Submissions	Response
without development consent.	Unit 15 had expired and he had no choice but to move prior to consent being issued to keep the business running. It is noted that the Director Planning and Regulation spoke with the owner of Unit 2 on 1 September 2010 and advised that Council will not be seeking that the use be ceased, given that the determination of the DA was close to being finalised.
Conflict between adjoining uses – a panel beater cannot be located next door to an organic skin care business as there are strict guidelines required to be met in order to be classified as 'organic'. Chemicals, sprays and paint can affect the end production and the certification body may not approve registration.	Detailed assessment completed by Council's Environmental Health Officer has concluded that there are likely to be negligible impacts on the occupier of Unit 2 by way of chemicals, sprays and paint. The smash repair business is permissible in the zone and surrounding development is a mix of light industrial uses, with some large recreational developments such as a children's activity centre and martial arts academy. Council is not involved in the organic certification/registration process.
Potential loss of local and overseas business	Based on comments provided by Council's Environmental Health Officer, there is no evidence to suggest that the location of a smash repair business next to the skin care business may result in any adverse impacts on either business.
Chemicals from smash repairs can enter skin care factory through the doors and air conditioning and contaminate products	A detailed assessment has been conducted by Council's Environmental Health Officer with regard to dust, waste, fumes and the like. It is noted that dust extraction devices are located within the new units. These are the same arrangement as the previous consent however a total of 4 are now being provided (2 were provided in the previous workshop). These collect the dust directly into bags that can be sealed and disposed via the regular waste service. A spray booth has also been constructed. The spray booth shall comply with the requirements of WorkCover NSW and AS 4114.1 and 4114.2. The applicant advises that all filters are professionally cleaned every 3 months and all spray painting is undertaken in the approved spray booth. Appropriate conditions with respect to waste collection and storage of chemicals have been applied.
Noise is constantly grinding and tapping all day long	The subject site is located within an industrial zone, borders the Pacific Highway and is affected by aircraft noise. The applicant had previous approval

Summary of Submissions	Response
	within this complex for the same business, and the proposed use is consistent with neighbouring businesses. The proposed development is considered suitable for the location and is not considered to generate excessive or offensive noise.
Where will the waste go?	The applicant has advised that all new liquids are stored within the building. Waste liquids are collected and stored within the building until being removed by private recycling companies. Other wastes include general waste (skip), cardboard (skip), and metal and tyre recycling. These skips and recyclables are located outside the rear of the building consistent with the previous arrangement in Unit 15 and the surrounding businesses. Conditions have been applied with regard to the storage and collection of waste products. Notably, the following condition has been applied:  All hazardous and/or dangerous goods shall be handled and stored in a designated area away from stormwater drains. The designated area is to be: -  • Roofed;  • Provided with a sealed floor; and • Bunded so as to hold 110% of the total quantity of goods stored.
When Unit 2 was purchased, it was sold for retail/commercial/industrial operation from interior design studios to wholesale sporting goods and light manufacturing	The development is located in an industrial zone. Retailing is not permitted from this zone other than minor ancillary sales. All uses permissible in an industrial zone are able to be considered by Council via the development assessment process. This includes light industrial and industrial development. There are no restrictions on use at the site. It is not considered that Council should be accountable for flaws in the purchaser's due diligence.
Some workers within Unit 2 are allergic to chemicals	Based on comments provided by Council's Environmental Health Officer, there is no evidence to suggest that chemicals are likely to enter Unit 2 by any method.
Chemicals will affect wildlife through water pollution	There is no evidence to suggest that any chemicals used by the operator of the smash repair business have entered the environment. There are no reported incidents of wildlife being harmed as a result of any development on the site. There are humeceptors present at the site which collect and separate oil, sediment

Summary of Submissions	Response
	and debris from stormwater prior to it entering Council's stormwater drain. Conditions have been applied with regard to the storage and disposal of chemicals.
There is mess everywhere: Grease Piles of dust, this pollutes the air and affects my organic certification Rubbish and waste thrown over the fence Huge garbage and waste piles of junk Tow trucks consistently in and out, blocking all parking Constant noise No hygiene in practice	Adequate provisions appear to be in place with respect to waste and conditions have been applied with regard to a trade waste licence and disposal of all wash water, oil, grease and other products to the satisfaction of Council.  Council's Environmental Health Officer and planning officer has investigated the claim of rubbish and waste thrown over the fence. The waste is primarily scattered food wrappers that appear to have blown under the fence, and are present along the entire length of the rear fence. This matter has been relayed to strata title management who are conducting further investigations. No evidence was found linking this matter to the smash repair business.  During the site inspections conducted by both Council's Environmental Health Officer and Planner, the workshop environment in Units 3 and 4 was very clean and no 'huge garbage and waste piles of junk' were present. Conditions have been applied with respect to waste disposal.  Conditions have also been applied with respect to the tow truck being prohibited from being stored on site.  Noise is an expected feature of an industrial zone. A standard condition has been applied requiring all necessary precautions to be taken to minimise noise pollution.  The hygiene of individual employees is not a matter of Council's concern. A condition has been applied requiring the premises to be maintained in a clean and tidy manner at all times.

All matters raised above within Council's jurisdiction are considered adequately resolved via conditions of consent. None are considered to form reasons for refusal of the application.

#### (e) Public interest

Subject to the proposed conditions of consent, the proposal generally complies with Council regulations and WorkCover's requirements for the installation of facilities such as a spray painting booth. Adequate parking is available and the recommended conditions are considered sufficient to address objections raised by an adjoining neighbour. The subject site is a designated industrial zone and based on the proposal's consistency with the objectives of this zone, the proposal is considered to be in the public interest.

#### **OPTIONS:**

- 1. Approve the application in accordance with the recommended conditions.
- 2. Refuse the development application for specified reasons.

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

If the applicant is dissatisfied with the determination, a right of appeal exists in the Land and Environment Court.

An option exists for Council to issue a Penalty Infringement Notice (PIN) for commencing the development without consent. The current value of the penalty is \$1500 for an individual and \$3000 for a Company. In this case an individual PIN is likely to be the most appropriate option. However it is not recommended to issue a PIN in this instance as the business was operating without incident on the same site, the move was necessitated by the lease arrangements, the business owner has been co-operative with Council and there has not been any significant impacts resulting from the business. If Council wished to impose a penalty the following is recommended in addition to the recommendation:

"The owner of the business the subject of DA10/0495 be issued with a Penalty Infringement Notice for undertaking development without consent."

#### **POLICY IMPLICATIONS:**

Nil.

#### **CONCLUSION:**

The proposed development represents a suitable use of an existing tenancy within a dedicated industrial area. Detailed assessment has been undertaken of a range of matters, including objections raised during the assessment process by Council's planning, environmental health and building services staff and detailed conditions have been applied. The proposed development is not anticipated to have significant environmental impacts.

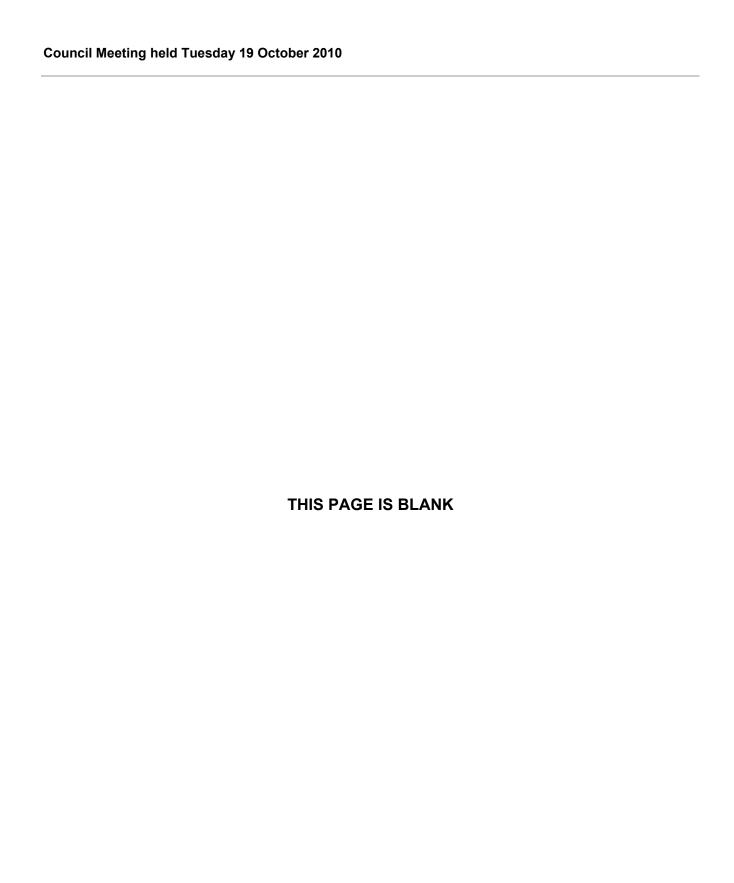
The proposed development is recommended for conditional approval.

Council Meeting Date: Tuesday 19 October 2010

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> or visit Council's offices at Tweed Heads or Murwillumbah (from Friday the week before the meeting) or Council's libraries (from Monday the week of the meeting).

Nil.



# 18 [PR-CM] Equestrian Pad Compliance Matter - Lot 7 DP 826941. No. 308 Tomewin Road, Dungay

**ORIGIN:** 

**Development Assessment** 

FILE NO: PF5510/1295

#### **SUMMARY OF REPORT:**

In accordance with Council 's resolution on 20 July 2010 the owners of Lot 7 DP826941, No. 308 Tomewin Road, Dungay were requested to lodge a development application for the building of an equestrian pad on their property, and that failure to do so would result in Council pursuing the matter legally. The sixty day time period for lodgement of the development application lapsed on 1 October 2010. A development application has not been received.

#### **RECOMMENDATION:**

That Council engages its solicitors to commence appropriate proceedings against the owners of Lot 7 DP 826941, No. 308 Tomewin Road, Dungay to require a development application to be lodged with Council for the equestrian pad.

#### REPORT:

The owners of Lot 7 DP 826941 were advised on 2 August 2010 of Council's resolution of 20 July 2010 which was-

- 1. Council advises the owners of the subject site that a review of the completed equestrian pad has revealed a fill height of greater than that previously considered by Council and that accordingly the owners are requested to lodge a development application for the current configuration of the fill pad (the DA must be accompanied by a flood impact assessment, including flood modelling, of the development)
  - Failure to undertake Option 2 as detailed above (within 60 days from the date of notification) will result in council pursuing this matter legally.
- 2. <u>ATTACHMENT 3</u> is <u>CONFIDENTIAL</u> in accordance with Section 10A(2)(g) of the Local Government Act 1993, because it contains advice concerning litigation, or advice that would otherwise be privileged from production in legal proceedings on the ground of level professional privilege.

A development application has not been lodged with Council.

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Legal expenses will be incurred if the recommendation is adopted. It is not possible at this stage to quantify the expenses of any legal action, as this depends on whether or not the current owners are willing to lodge a development application.

#### **POLICY IMPLICATIONS:**

Nil.

#### UNDER SEPARATE COVER/FURTHER INFORMATION:

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

Nil.

# 19 [PR-CM] Failing Retaining Wall Between No. 2 Kerry Court and No. 18 Tyrone Terrace, Banora Point

#### **ORIGIN:**

**Building and Environmental Health** 

FILE NO: DA2843/5 Pt1 and DA5668/80 Pt1

# **SUMMARY OF REPORT:**

Following earlier approvals by Council, a development at No. 2 Kerry Court, Banora Point was completed in 2001 and consists of a residential duplex structure comprising two, part one/part two storey units, and retaining wall at the rear. The property immediately adjoins another residential property No. 18 Tyrone Terrace at the rear.

In February 2010, Council received a complaint from one of the strata owners of No. 2 Kerry Court that part of the retaining wall located between this property and No. 18 Tyrone Terrace was failing, and called upon Council to take action to rectify the situation.

Following investigations by Council officers, advice was provided to the complainant that the liability and repair was a civil matter, and that no further Council action was warranted at that stage.

In March, Council received correspondence from the owner of the adjoining property No. 18 Tyrone Terrace, which contained additional engineering and legal advice regarding the retaining wall, as well as more general concerns about the safety risks of the failing structure. The owner subsequently engaged a surveyor to provide a plan of the location of the retaining wall, and its relationship with the boundary alignments of adjoining properties. The survey demonstrated that the retaining wall was located entirely within the property of No. 2 Kerry Court.

In response to this additional information, the Council officers issued a "show cause notice" to the owners of No. 2 Kerry Court in June, and requested them to supply a structural engineers report on the structural adequacy of the retaining wall, and to urgently carry out any repairs as necessary.

Despite a number of written requests, Council has not received a satisfactory response from the owners of No. 2 Kerry Court to rectify the failing wall.

Given the immediate safety concerns of the adjoining owner at No. 18 Tyrone Terrace, it was considered appropriate to bring this matter to Council's attention and to continue to take appropriate action to seek a response from the owners of No. 2 Kerry Court.

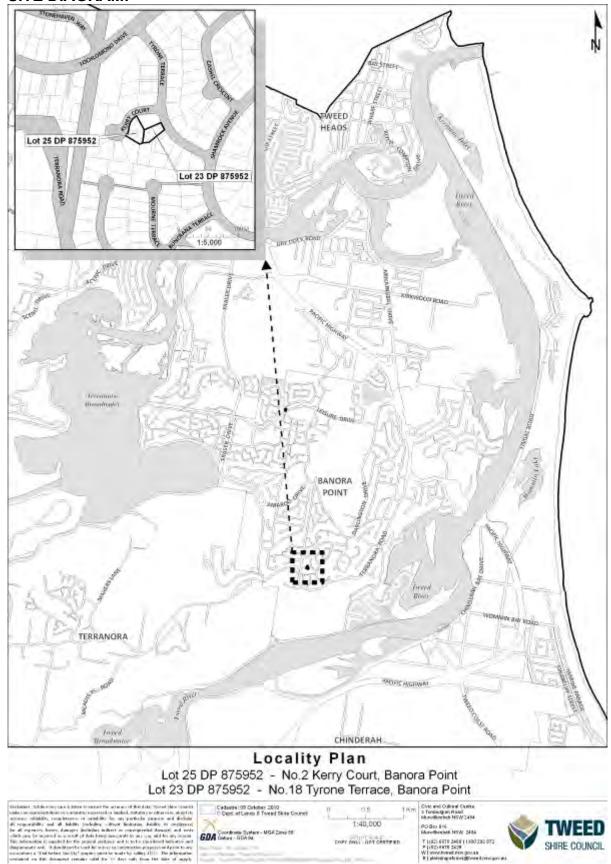
#### RECOMMENDATION:

#### That:

- 1. ATTACHMENTS 1-3 are CONFIDENTIAL in accordance with Section 10A(2) of the Local Government Act 1993, because they contain personnel matters concerning particular individuals (other than councillors).
- 2. Council receives and notes this report on the failing retaining wall between No. 2 Kerry Court and No. 18 Tyrone Terrace, Banora Point and supports the Council officers' continuing compliance action including the next step of the service of a *Notice of Intention to Serve an Order* on the owners of 2 Kerry Court, Banora Point in respect of the failing retaining wall on rear of their site; and
- 3. Council supports that a further report be submitted to Council should there not be a satisfactory response from the owners of No. 2 Kerry Court, Banora Point within a reasonable timeframe.

# **REPORT:**

# **SITE DIAGRAM:**



#### **BACKGROUND**

# Previous Council Approvals for Development at No. 2 Kerry Court, Banora Point

Tweed Council has issued the following approvals in respect of a development at No. 2 Kerry Court Banora Point, consisting of a residential duplex structure comprising two, part one/part two storey units, as well as a retaining wall at the rear of the property:

Development Application (0697/2000DA) – consent issued 12 July 2000

Construction Certificate (04236/2000CC) – approval issued 26 July 2000

Occupation Certificate (0436/2000CC) – approval issued 1 February 2001

Strata Subdivision Certificate (2/01) – approval issued 13 February 2001

# **Description of the Failing Retaining Wall**

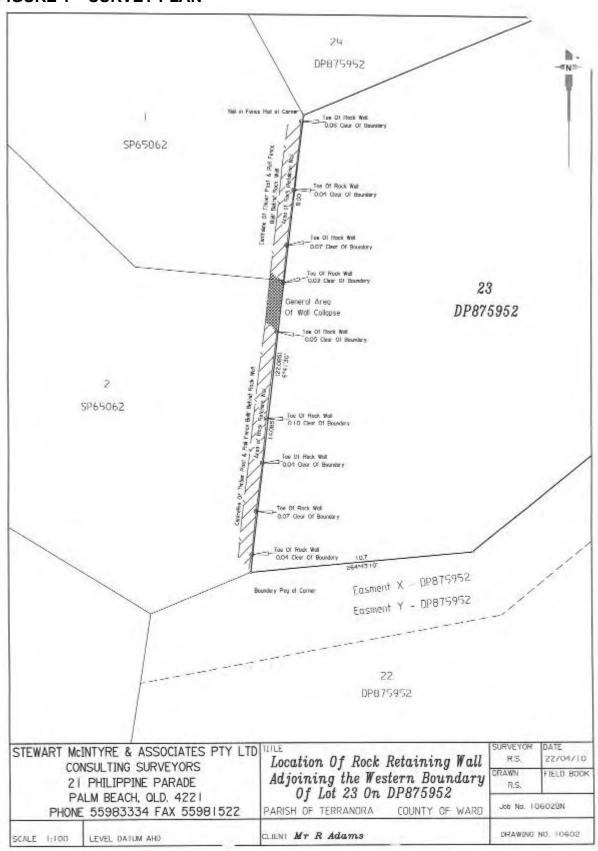
A retaining wall was erected along the rear boundary of No. 2 Kerry Court as part of the approved duplex development.

The retaining wall is constructed of rocks without mortar with a nominal minimum rock diameter of 400mm. The height of the wall ranges between 600mm high where footing width is a minimum of 450mm wide and 250mm below natural ground level to 1200mm high where footings are 600mm wide and again 250mm below natural ground level.

The wall retains compacted fill. Between the rear of the wall and the fill is a layer of geotextile fabric (or approved equivalent) and a layer of drainage gravel. No drainage pipe at the base of the wall is identified on any plans. A spoon drain sits behind the retaining wall and on top of the retained area. This drain is constructed of concrete and measures 600mm wide and 225mm deep according to plans.

A recent survey of the retaining wall and its relationship with the boundary alignment of adjoining properties was prepared on behalf of the owner of the adjoining property No. 18 Tyrone Terrace, and has since been referred to Council. A copy of this survey is provided in Figure 1.

# FIGURE 1 - SURVEY PLAN



# **Chronology of Dealings between Council and Affected Property Owners**

# February 2010

Council received a complaint from one of the strata owners of No. 2 Kerry Court that part of a retaining wall located between this property and No. 18 Tyrone Terrace was failing, and called upon Council to take action to rectify the situation. There is a relatively steep drop in slope from No. 2 Kerry Court down to No. 18 Tyrone Terrace.

As part of the failing of the retaining wall, at least two large rocks approximately 800mm in diameter dislodged from the wall and came to rest approximately twenty metres away in the rear yard of No. 18 Tyrone Terrace. No damage was caused to any of the structure on that property but considerable distress was suffered by the elderly occupant.

Following investigations by Council officers, advice was provided to the complainant that the liability and repair was a civil matter, and that no further Council action was warranted at that stage.

#### March 2010

Council received correspondence from representatives on behalf of the owner of No. 18 Tyrone Terrace, providing information on engineering and legal issues relating to the failed retaining wall, and seeking Council action to remedy the situation. A copy of this correspondence is provided as a confidential attachment to this report.

# **April 2010**

Following the receipt of a survey prepared on behalf of the owner of No. 18 Tyrone Terrace in April that demonstrated that the retaining wall was located within the property of No. 2 Kerry Court, Council officers issued a "show cause notice" to the owners in June, and requested them to supply a structural engineers report on the structural adequacy of the retaining wall, and to urgently carry out any repairs as necessary.

# June 2010

Council received correspondence from the owners of No. 2 Kerry Court, raising complaints about Council's actions on this matter. Copies of this correspondence as well an officers' letter are provided as a confidential attachment to this report.

#### August 2010

Council issued a further "show cause notice" to the owners of No. 2 Kerry Court, providing a deadline of 1 October 2010 to supply a structural engineers report on the structural adequacy of the retaining wall, and to urgently carry out any repairs as necessary. No satisfactory response has been received to date.

# **Further Council Action**

Given the lack of response from the owners of No. 2 Kerry Court, it will be necessary to take stronger action, commencing with the intention of serving a Notice of Intention an Order. Failing a satisfactory response to this action, legal action may then need to be initiated. Council will be updated on any progress on this matter.

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

The Dividing Fences Act has no jurisdiction regarding retaining walls and is apparently not applicable under these circumstances.

The Department of Local Government website identifies liability for retaining walls as being a civil matter under Common Law.

No part of this retaining wall borders the public domain or Council land

No financial implications potentially affecting Council have been identified.

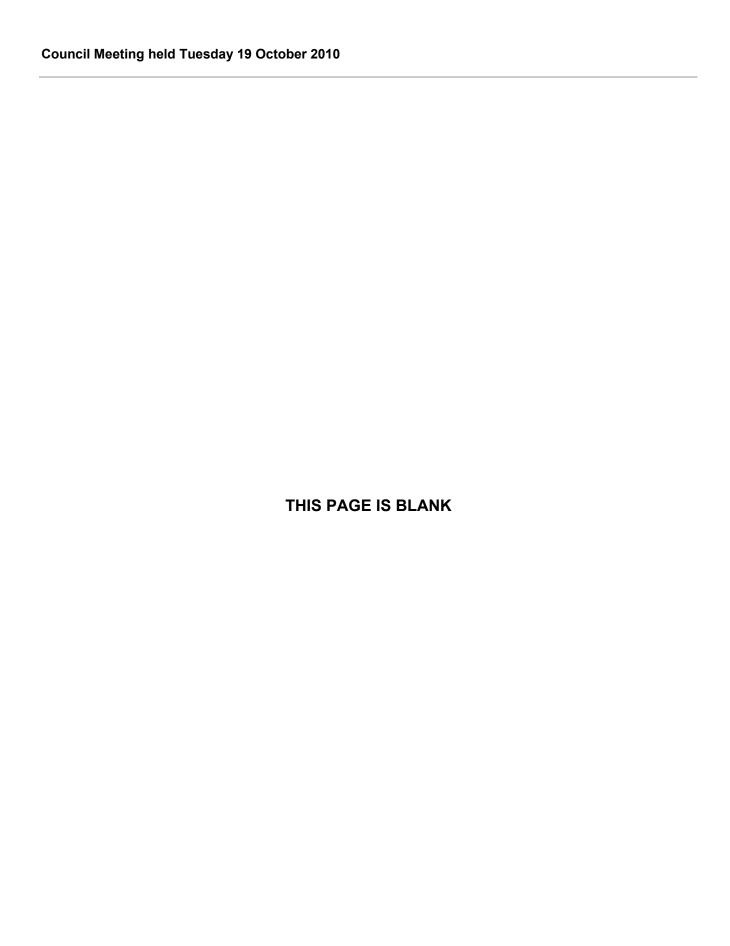
# **POLICY IMPLICATIONS:**

It is suggested that in light of this and other similar matters that a policy for dealing with failing retaining walls on private property within the Shire be investigated and reported to Council, particularly given the number of retaining walls within the Shire as well as the topography and rainfall levels of the Shire.

#### UNDER SEPARATE COVER/FURTHER INFORMATION:

To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

- 1. **Confidential Attachment** Correspondence from Mr Ronald Adams, owner of No. 18 Tyrone Terrace, Banora Point dated 26 March 2010 (ECM 22493448)
- 2. **Confidential Attachment** Correspondence received from G & P Boreland and W & J Rowley, owners of Units 1 and 2, No. 2 Kerry Court, Banora Point dated 8 and 29 June (ECM 22493464)
- Confidential Attachment Correspondence from Council to the owners of No. 2 Kerry Court, Banora Point dated 8 August 2010 (ECM 22493470)



20 [PR-CM] Cobaki Lakes Concept Plan for Residential Community Development and Project Application for Central Open Space and Lake System - Council Submission to the Department of Planning

**ORIGIN:** 

**Development Assessment** 

FILE NO: GT1/52 Pt16

#### **SUMMARY OF REPORT:**

# Concept Plan

The Department of Planning is currently assessing a Part 3A Major Project application for a Concept Plan for residential subdivision at Cobaki Lakes (MP06\_0316). The Concept Plan includes residential subdivision, town centre, neighbourhood centre, schools, environmental protection and open space areas.

The assessment of this project has been reported to Council on several occasions (refer background below) including review of the Environmental Assessment with the original Concept Plan, a Preferred Project Report (PPR), including modifications to the Concept Plan) and a Development Code for future development in Cobaki Lakes.

The Department of Planning provided Council with an addendum to the PPR for the Concept Plan on 23 July 2010 for comment.

The Addendum to the PPR includes major changes to the Concept Plan layout and was provided at the same time as the PPR for the Project Application for the central drainage channel and open space in Cobaki Lakes (see below).

Council officers have assessed the Addendum and provide herein a summary of comments.

The main issues associated with the Concept Plan Addendum are inter-related with the issues raised in relation to the PPR for the Project Application (outlined below).

#### Project Application

Council received the Environmental Assessment for the Project Application for Cobaki Lakes central lake and open space precinct early this year and provided comments to the Department of Planning in March 2010.

The Project Application originally proposed subdivision, detailed design and construction of the central open space (including a lake) and saltmarsh rehabilitation within the Cobaki Estate.

Council received a copy of the PPR for the Project Application for comment at the same time as the Addendum to the PPR for the Cobaki Lakes Concept Plan. The Department of

Planning required comments on both documents within approximately four weeks (this included a two week extension). Given the magnitude of resource and cost implications the projects have on Council over time (in terms of future maintenance and management of roads, infrastructure, environmental reserves and open space areas), as well as the complexity of issues to review, Council officers were not able to meet the timeframe. At its meeting in August 2010, Council resolved to advise the Department of Planning that responses to both the Cobaki Lakes Concept Plan PPR Addendum Plan and Cobaki Lakes Project Application PPR will be provided after proper assessment of issues were undertaken. This has also allowed Council experts to seek clarification from the proponent on technical issues and come to agreement on various engineering and urban design solutions.

# Summary of Issues

The Concept Plan has been modified to address the majority of Councils concerns through removal of the lakes. This negates many concerns relating to stormwater, water quality, acid sulphate soil and environmental impact.

Sandy Lane (or Sandy Road) has been relocated to the west to provide a more useable structured open space area to the south.

The applicant has also partly addressed Councils concerns relating to the requirement for a masterplan for the whole site through a proposed statement of commitment requiring a masterplan to be submitted with each future subdivision application. Wording modifications are suggested to clarify that the masterplan should apply to the whole estate.

Issues associated with stormwater management (primarily the central drainage channel) have been discussed in depth with the developer since receipt of the Addendum and the PPR for the Project Application. The applicant has amended their trunk drainage system and proposed stormwater concept plan acceptable to Council's engineers, subject to further conditions (details are described in the attached correspondence).

Stormwater conveyance has been modified to limit impact on the Saltmarsh area and surrounds. The level of the central drain has been raised to limit disturbance to acid sulphate soils and groundwater.

The Project Application for the central drainage corridor (or central precinct) no longer includes stormwater treatment measures which conflicted with conveyance functions of the drain. Each precinct of future urban development will be required to provide its own off-line treatment measures with future applications. The open drain will primarily be designed and constructed as a grassed swale with a rock lined channel along the invert. Maintenance considerations are essential for Council.

Notwithstanding, the abovementioned changes, outstanding issues relating to both the Concept Plan Addendum to the PPR and the PPR for the Project Application are summarised below:

- There are concerns with the new location of the schools, particularly the northern site;
- There are concerns with the proposed Revised Saltmarsh Rehabilitation Plan which lacks sufficient detail, does not address flooding and tidal issues and does not reflect

the modified stormwater concept. The applicant has identified that this will be amended.

- There are concerns with proposed habitat compensation off-set areas which are proposed off-site, particularly for Freshwater Wetlands and Wollum Froglets. The applicant has advised that a Planning Agreement is proposed between the Department of Planning, the proponent and the Department of Environment Water and Climate Change to ensure that suitable off-site areas are agreed upon. Council officers consider that a suitable Planning Agreement should be in place prior to any loss of habitat areas through works associated with the Project Application for the Central Open Space and Drainage Precinct.
- There are concerns that Freshwater Wetland habitat compensation areas proposed within the central drainage corridor are unsuitable given the conflict with open space uses, footpath and cycleways as well as stormwater conveyance functions. The ability for Council to provide suitable management of these areas is questionable given conflicting maintenance objectives of environmental, drainage and open space areas.
- Officers have concerns with the detail provided in the Revised Revegetation and Rehabilitation plans, particularly the Revised Saltmarsh Rehabilitation Plan, Revised Freshwater Wetland Rehabilitation plans. The applicant has identified that further detailed rehabilitation plans will be required in conjunction with future development applications.
- There is concern that the northern most structured open space area has insufficient
  width to accommodate useable sports fields. There is also concern that proposed
  parks do not have sufficient road frontage.
- As previously raised, there are concerns in relation to the length of management period of environmental protection areas proposed prior to dedication to Council. It is considered that these areas should be managed by the developer for a period of ten years and not dedicated to Council for management until various Performance Criteria are met.
- Officers request that provision is made to allow future Council maintenance and management through proposed Environmental Protection areas, particularly the east west fauna corridor (including Freshwater Wetland Habitat) and the saltmarsh rehabilitation area.
- Conditions are recommended to ensure suitable erosion and sediment control plan is provided which includes measures for the construction phase of the subject central drainage precinct, measures for future subdivision and construction of adjoining precincts.
- The amended stormwater conveyance downstream of Sandy Road is generally acceptable except for concerns relating to: capacity of the formed drain / frequency of overtopping into the saltmarsh areas; drain alignment; ownership and ongoing management; access and maintenance of the existing channel and its outlet arrangement to Cobaki Creek and compatibility with the saltmarsh rehabilitation plan.

 The flood assessment is generally satisfactory although it does not include velocity or flow data. This is of concern to Council officers due to potential safety issues with members of the public in dual use drainage / open space areas. Conditions are proposed to ensure safety.

A number of conditions requiring additional information and amended plans are proposed in the attached correspondence to address the abovementioned outstanding issues.

Implementation of the attached conditions are critical particularly for Council acceptance of proposed drainage, open space and environmental protection areas.

#### RECOMMENDATION:

#### That Council:

- Endorses the attached draft submission to the Department of Planning on the Addendum to the Preferred Project Report for Cobaki Lakes Concept Plan and the comments on the Preferred Project Report for the Project Application for the central open space and drainage corridor for Cobaki Lakes.
- 2. Does not accept dedication or maintenance of open space, drainage corridors, environmental protection areas and other infrastructure unless the recommended conditions in the attached correspondence are applied and implemented to the satisfaction of the General Manager or his Delegate.

#### REPORT:

Applicant: Leda Manorstead Pty Ltd Owner: Leda Manorstead Pty Ltd

Location: Lot 1 DP570076, Lot 2 DP566529, Lot 1 DP562222, Lot 1 DP570077, Lot 1

DP823679, Lot 46, 54, 55, 199, 200, 201, 202, 205, 206, 209, 228 & 305

DP755740 at Cobaki lakes Estate, Tweed Heads

Zoning: 2(c) Urban Expansion, 2(e) Residential Tourist, 6(b) Recreation, 7(d)

Environmental Protection (Scenic Escarpments) and 7(I) Environmental

Protection (Habitat)

Cost: N/A

#### **BACKGROUND:**

# Concept Plan

The Cobaki Lakes Concept Plan and the Environmental Assessment (EA) were placed on public exhibition by the Department of Planning between 7 December 2008 and 16 February 2009. Council provided a submission to the Department of Planning in February 2009, raising major concerns with the proposed lake system.

The applicant subsequently prepared a Preferred Project Report (PPR) responding to the matters raised in the submissions. The PPR sets out amendments to the Concept Plan, the Statement of Commitments.

On 9 November 2009, Council received a copy of the PPR from the Department of Planning, who requested that Council advises whether the PPR satisfactorily addresses concerns raised in the Council submission.

In January 2010, Council provided a submission on the PPR to the Department of Planning. It is noted that Council's submission expressed concerns with dedication of the lakes based on the cost of maintenance, limited design details and potential environmental impacts. Concerns were also raised with the design of proposed open space (casual and structured areas) not being in accordance with Council's standard requirements (Development Control Plan A5 – Subdivision Manual). Considerable concerns were raised in relation to the proposed revegetation and rehabilitation plans for the areas proposed to be rezoned to Environmental Protection and dedicated to Council, including the Saltmarsh and Freshwater Wetland Areas.

The PPR included a detailed Development Code containing design controls for future development including exempt and complying development.

The Cobaki Lakes Development Code was placed on separate public exhibition from 13 January 2010 to 26 February 2010.

Council officers reviewed the Cobaki Lakes Development Code and prepared a summary of issues and a draft submission. This was presented to the Council at its meeting 16 February 2010, however the Council did not adopt the recommendation until the following meeting.

In June 2010, following extensive discussions with the Department of Planning and the proponent, Council officers provided further comment to the Department of Planning on the Development Code.

Council has now received an Addendum to the PPR for comment.

# Project Application – Central Open Space and Drainage Corridor

Council received a copy of a Project Application for Cobaki Lakes on 12 January 2010 for which the Minister of the Planning is the approval authority. This is a more detailed application for the central drainage and open space corridor. Unlike the Concept Plan, if approved, this allows development to commence. Council reviewed the Environmental Assessment for the Project Application and provided comments to the Department of Planning in March 2010. Council raised concerns in relation to the lake system and stormwater conveyance.

Council has now received a copy of the PPR for comment which provides significant amendments to the proposal in Council's previous submission.

The Project Application is referred to as the central drainage and open space precinct.

### ADDENDUM TO THE PREFERRED PROJECT REPORT FOR THE CONCEPT PLAN

# **Summary of Modifications**

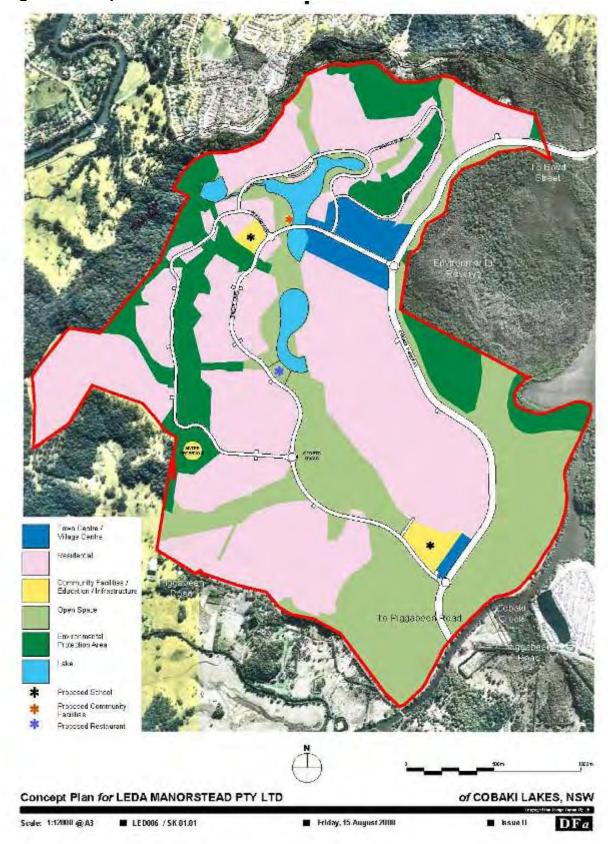
The Concept Plan provides for land use areas for residential development, a town centre, neighbourhood centre, community facilities, two schools, environmental protection areas and open space areas within the Cobaki Estate. Further development applications (or project applications) are required to implement the Concept Plan should it be approved by the Minister.

The Addendum to the PPR for the Concept Plan includes the following modifications to the Concept Plan:

- deletion of the main lake
- Deletion of the nominated restaurant
- Relocation of the northern school site
- Amendment to the southern school site and neighbourhood centre
- Change to the town centre precinct boundary
- Relocation of east-west environment protection corridor (fauna corridor)
- Additional area of structured open space
- Widening of part of Cobaki Parkway reserve
- Realignment of part of Sandy Road
- Withdrawal of release areas staging plan
- Final Tweed LEP zoning amendments
- Final covenant protected areas
- Final Development Code
- Revised rehabilitation plans and revegetation plans, particularly for the Saltmarsh, Freshwater Wetland and
- Amendments to the statement of commitments to reflect amended plans.

# **SITE DIAGRAM:**

# **Original Concept Plan**



# Addendum to the PPR for the Concept Plan - Modified Plans

# **Concept Plan** To Boyd Street Environmental Reserve LEGEND Town Centre / Neighbourhood Centre Cobaki Creek Community Facilities / Education / Utilities Open Space Environmental Frotection Area Figgabeen Road Covenant Protected Area Structured Open Space Proposed School (approx. 3ha) Proposed Community Facilities Concept Plan for LEDA MANORSTEAD PTY LTD of COBAKI, NSW Scale: 1:12000 @ A3 ■ Tuesday, 14 September 2010 ■ LED006 / SK 01.01 ■ Issue PP

# **Development Matrix**

Concept Plan Domain	Devidupment Users		tal Ansa	Urban Disagn Principhex		
		Leda Grand Land	Processed Road Clasures			
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Dan	Environmental balls (outdoor     Recrection area Water	dion facility	nih	Provide low-in-poet public recess     Provide britages in secundaritie with the Pedechian are Cycle Network Plan		
Total Area		683.26 ha	12.13 ha			

Note: Areas are subject to final design and survey.

Development Matrix for LEDA MANORSTEAD PTY LTD

of COBAKI, NSW

■ LED006 /SK 01.02 Scale: NTS

■ Tuesday, 14 September 2010

■ Issue AA



# **Height Controls** To Boyd Street Environmental Reserve Cobaki Creek LEGEND 3 storeys (maximum) Figgabeen Road 3 storeys (maximum) Maximum Hulding Leight to be 8.0m shave finished level of Ridgeline / Knot Open Space Height Controls for LEDA MANORSTEAD PTY LTD of COBAKI, NSW

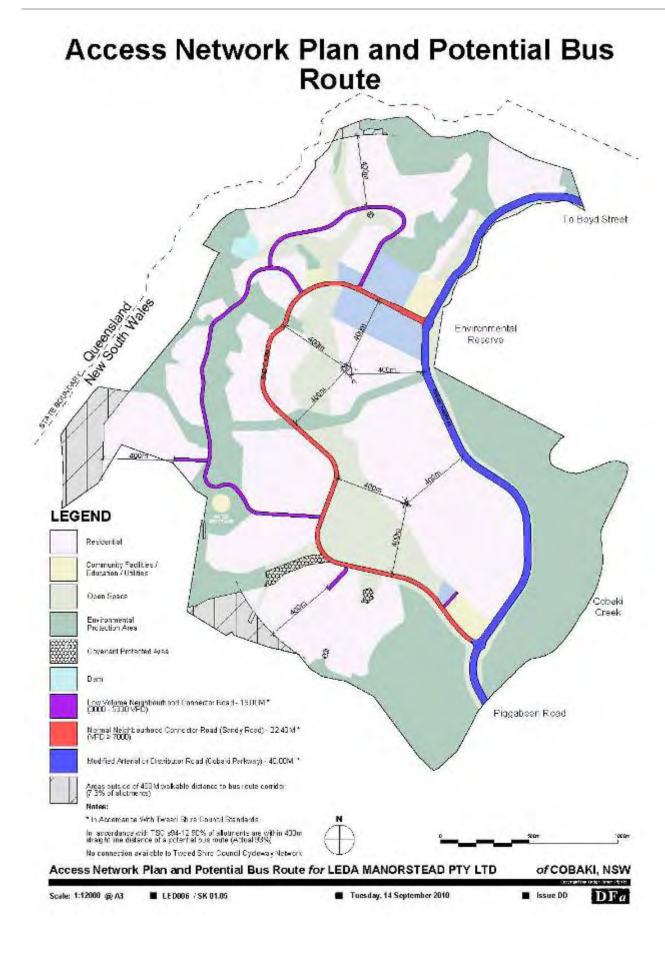
■ Tuesday, 14 September 2010

■ Issue EE

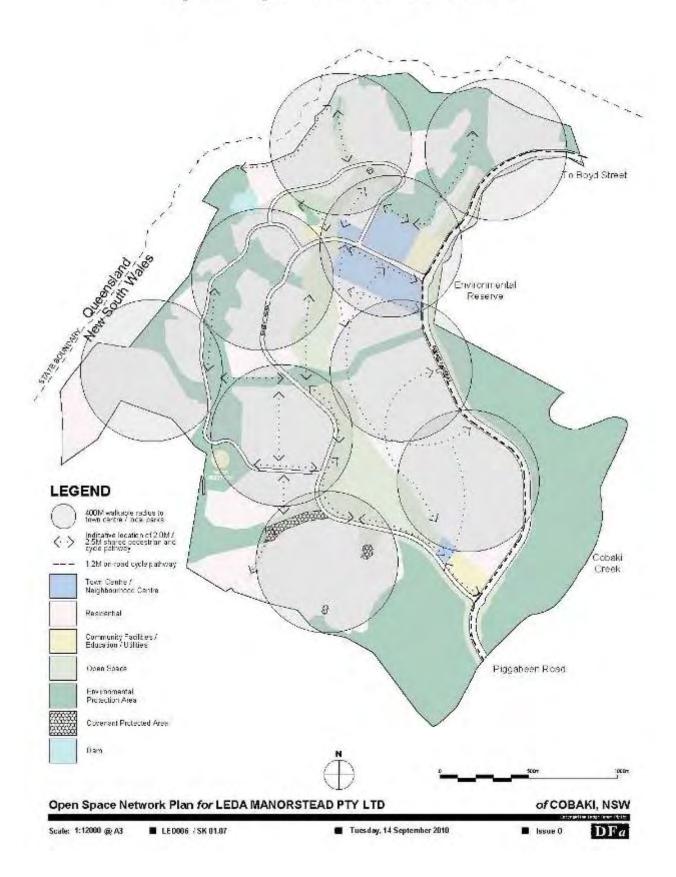
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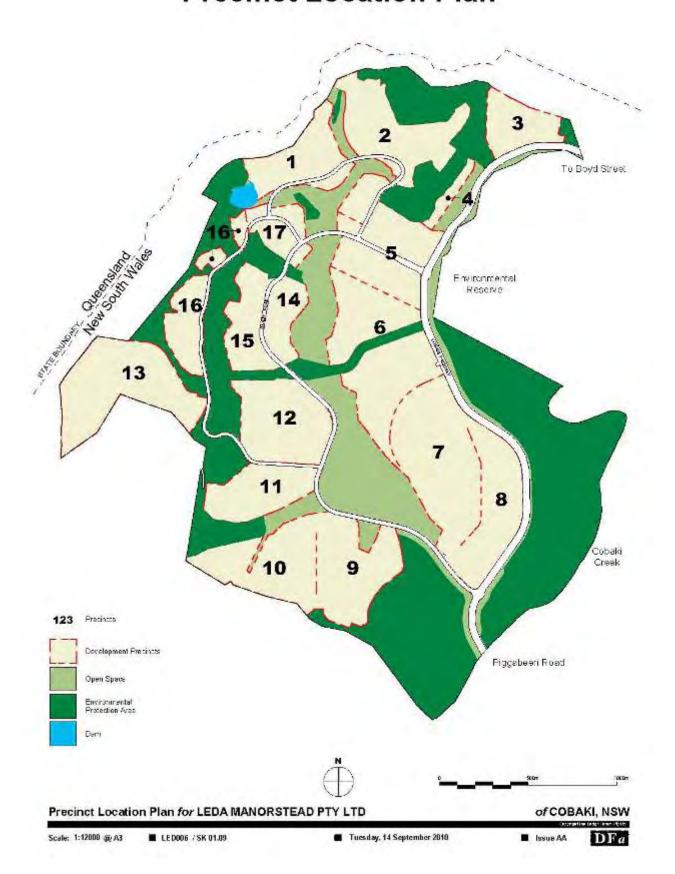
■ LED006 / SK 01.03



# **Open Space Network Plan**



# **Precinct Location Plan**



#### COMMENTS ON THE PPR ADDENDUM FOR THE CONCEPT PLAN

Council officers have previously reviewed the Concept Plan PPR and comments were reported to Council and forwarded to the Department.

The Addendum and modifications proposed to the Concept Plan PPR impact some of Council's key issues with the PPR. The implications of the Addendum on Council's issues are outlined below. Unless otherwise noted below, previous comments made on the PPR remain applicable.

#### Water Quality and Acid Sulphate Soil Concerns

Concerns were raised in relation to water quality, acid sulphate soils and potential impacts on the water quality of Cobaki Broadwater.

The Addendum includes removal of the lakes and raising of the drainage channel levels. This addresses concerns in relation to water quality and acid sulphate soils.

In terms of the Cobaki Broadwater and management of erosion, sediment and stormwater quality, Council officers have been liaising extensively with the developer since receipt of the Addendum to ensure that best practice stormwater management is achieved as part of the Project Application for the central drainage system. Refer further discussion below.

# Future Maintenance of Environmental Protection and Open Space Areas

It is proposed that environmental protection and open space areas are to be dedicated and managed by Council after a two year rehabilitation period. Given the on-going cost implications for Council, it is critical that agreement is sought on the ongoing management of environmental areas. It was previously recommended that:

- the developer remain responsible for management and rehabilitation of dedication areas until agreed performance standards are achieved;
- Transfer of lands to Council is carried out as soon as practical after commencement of the development;
- Arrangements are made to ensure that sufficient funds are generated from the development to allow Council to manage areas set aside for environmental purposes in perpetuity (precise mechanism to be defined eg. Lump sum payments, special rate etc.).

This issue remains valid and it is recommended that:

- the Saltmarsh and Freshwater Wetland Rehabilitation areas are maintained by the applicant for a minimum period of ten years;
- Council will not accept responsibility for the Saltmarsh or Freshwater Wetland Rehabilitation Areas until Council approved performance criteria for rehabilitation are met; and
- Arrangements are made to ensure that Council has access to areas zoned Environmental Protection for future management of infrastructure and for environmental rehabilitation purposes.

Conditions are proposed to achieve these outcomes.

# Rezoning

Proposed rezoning was previously not supported due to ecological impacts.

The Addendum does not modify rezoning except to accommodate for cadastral corrections, relocation of the east / west fauna corridor and widening of Cobaki Parkway.

Comments previously provided on rezoning remain applicable, although Council has no concerns with proposed modifications relating to cadastral corrections. The proposed rezoning to accommodate the relocation of the east / west corridor appears to be suitable given it provides greater connectivity to Environmental Protection zoning to the west. However, it is recommended that the rezoning does not prevent future Council maintenance of infrastructure within the corridor.

The proposed zoning for the central open drainage corridor as Open Space is acceptable provided it is not used as Freshwater Wetland EEC offset area and the Freshwater Wetland Rehabilitation Plan is amended accordingly.

A condition is recommended to ensure that rezoning does not prevent maintenance or limit Council's ability to manage and maintain Council infrastructure and drainage corridors in the future.

# Landforming

Council raised concerns with the Concept Plan PPR as it failed to provide a single coherent landforming or stormwater management plan. This is critical at the concept plan stage as it influences the viability of the development, achievable density and ultimate urban form. The landform and its constraints should inform the design of the urban form and proposed infrastructure.

The Addendum partly deals with this concern as the stormwater management system for the estate has been redesigned with the removal of the lakes but no significant changes were provided. The trunk drainage system for the estate is being developed in detail with the Project Application for the central drainage and open space precinct. This has resulted in a recommendation to ensure the Concept Plan is amended to widen the road reserves at the southern end of the estate to accommodate drainage infrastructure through to Cobaki Creek.

# <u>Stormwater</u>

Concerns were previously raised with the Concept Plan PPR as it did not include a stormwater plan demonstrating that adequate drainage infrastructure can cater for external and internal runoff catchments. The PPR did not define how all of the elements in the stormwater management system will work together in an effective manner and reflect the final landform.

The Addendum partly deals with this concern as the stormwater management system for the estate has been redesigned with the removal of the lakes but no significant changes were provided. The trunk drainage system for the estate is being developed in detail with the Project Application for the central drainage and open space precinct. This has resulted in a

recommendation to widen the road reserves at the southern end of the estate to accommodate drainage infrastructure through to Cobaki Creek.

A stormwater management plan for the whole estate is proposed within the masterplan mentioned above. This approach is acceptable subject to wording modifications.

# Proposed Lakes – Maintenance

Concerns in relation to ongoing maintenance of the lakes have been removed with deletion of the lakes from the proposal.

# Open space

Sizing of open space areas was previously raised as a concern. These areas were constrained by Sandy Lane and indicated as Freshwater Wetland. The proposed shape of the sportsfields was of concern and not considered to provide efficient and maximum use for structured open space. There was also concern with conflicting conservation and open space objectives.

The proponent has modified the alignment of Sandy Road to provide more useable open space area in the southern structured open space portion. Concern with the size and shape of the northern structured open space area remain and are discussed conditions are recommended to ensure that proposed structured open space areas comply with Councils standards or dedication will not be accepted.

It is not considered that the central drainage and open space corridor is suitable for Freshwater Wetland habitat off-set as stated below. A condition is proposed in this regard and if implemented, will resolve conflicting maintenance objectives.

# Vegetation Management Plan and Site Restoration Plan

The Vegetation Management Plan provided with the PPR was considered inadequate. A detailed site restoration plan for the whole site was requested to ascertain if offset targets for loss of Coastal Freshwater Wetland EEC, Lowland Rainforest EEC, Swamp Sclerophyll EEC, Swamp Oak EEC, saltmarsh EEC and other vegetation would be achieved. Further 5 A assessment was requested for threatened species and EEC located on the site.

The Addendum identifies that site specific Regeneration / Revegetation Plans will be prepared and submitted with subsequent Development Applications for future precincts. The applicant should ensure that where environmental protection areas are adjacent to precinct areas, a Regeneration / Revegetation Plan for that area is provided with the DA for that precinct.

The Addendum has included additional Section 5A assessment for the Cobaki Parkway 'missing link' (from the intersection at Sandy Road to the southern boundary) only.

In terms of the offset habitat compensation areas, Council has received advice from DECCW that DECCW has proposed a Statement of Commitment which requires the proponent to enter into a Planning Agreement with DECCW and DOP that suitable off-site offsets will be sourced and secured by the applicant.

There is inconsistency and discrepancies between the Revised Rehabilitation Plans these should be amended prior to approval of the Concept Plan. A condition is recommended in this regard.

# Saltmarsh

Council was supportive of the proposal to rezone the Saltmarsh areas as Environmental Protection, however the following concerns were raised with the Saltmarsh Rehabilitation Plan:

- on-going maintenance costs and length of developer maintenance period;
- potential impacts of stormwater on the Saltmarsh;
- Rehabilitation of the eroded part of Cobaki Creek bank;
- Wetland dynamics and boundaries between saltwater and freshwater;
- Concerns with proposed species selection for replanting;
- Impacts of climate change on the saltmarsh as landward movement is not possible due to proposed roads and residential development;
- Concerns with impacts from adjoining construction and development;
- Additional issues relating to proposed revegetation of Swamp Oak and mixed species which may result in increased movement of mosquito into urban areas in Cobaki Lakes.

A Revised Saltmarsh Rehabilitation Plan was provided in the Addendum. As the Addendum indicates the removal of the lakes, the need to transfer saltwater from Cobaki Creek to the lake in order to manage water quality has been removed and concerns in relation to salinity and acid sulphate soils have also been removed.

In terms of stormwater, the original Saltmarsh Rehabilitation Plan (SRP) indicated stormwater dispersing over the saltmarsh, however the SRP has been amended to remove all references to a final stormwater site discharge point. An amended Stormwater Quality Concept Plan provided with the Addendum indicates stormwater discharging from the central open space drainage channel from Cobaki Parkway via Dunns Drain and then into Cobaki Creek. This is considered more appropriate given the constraints with discharging at Cobaki Parkway (including topography and major disturbance required to ASS). The Revised SRP should be amended to reflect the stormwater management proposed in the Stormwater Quality Concept Plan and should also allow ongoing maintenance of the drain. The Revised SRP should also note any Swamp Oak and Saltmarsh EEC vegetation that will be affected by this stormwater discharge point and impacts on EEC offsetting. The applicant has indicated that the SRP is being amended accordingly.

It is noted that discharge of the bulk of stormwater from the site into Dunns Drain should reduce concerns relating to nutrient input into the saltmarsh rehabilitation area.

It is still considered that inadequate information has been provided on site hydrology and how changes to stormwater and tidal inundation will affect the saltmarsh rehabilitation area. Further information is requested in this regard.

The revised SRP identifies that Freshwater Wetland EEC within the saltmarsh rehabilitation area will be lost as a result of increased tidal inundation. This is of concern given there are losses of Freshwater Wetland EEC in the central open space corridor and inadequate

offsets proposed. The applicant has advised that off-sets are currently being negotiated with the Department of Environment Climate Change and Water.

Additional plant species to be utilised in creation of EECs through revegetation has been provided in the Addendum however additional information on relative planting densities should also provided. Detail should also be provided to ensure off-set areas proposed will be revegetated to become representative of the communities over time.

In terms of concerns relating to tidal gates and access to tidal gates, the applicant has identified this will be subject to a assessment. It is acknowledged that an additional development application and or assessment will be required for future rehabilitation work in the saltmarsh area. The Revised SRP should reiterate this and require future assessment to address saltmarsh response to removal of cattle, weed control and drain filling.

A condition is recommended to ensure greater detail on saltmarsh rehabilitation is provided addressing concerns above. This will be required prior to works commencing in the Project Application for the Central Open Space and Drainage Corridor Precinct.

# Freshwater Wetland Rehabilitation Plan

There were concerns with the Freshwater Wetland Rehabilitation Plan provided in the PPR, particularly the location of roads, bike and pedestrian pathways in the proposed Freshwater Wetland habitat areas.

The Addendum includes a Revised Freshwater Wetland Rehabilitation Plan which states that the central open drainage system will enable creation of 19.52ha of Freshwater Wetland EEC. This is contrary to advice provided by the proponent in workshops with Council officers.

It is not considered that the central open drainage corridor is a suitable area for Freshwater Wetland habitat given its primary function will be stormwater treatment and conveyance and maintenance will be undertaken with that in mind. A condition is recommended in this regard.

The revised Plan identifies that 2.25ha of Freshwater Wetland EEC will be created offline from the stormwater management system within the east – west minor open drainage channel (the east west fauna corridor). The creation and long term viability of these small fragmented wetland 'ponds' is questionable due to their location within an urban context. No buffer is proposed to these areas and on-going maintenance may be problematic. A fauna underpass is proposed, however more detail should be provided on how connectivity and ecological function will be maintained within the Freshwater Wetland and Wallum Froglet habitat areas. Details should be provided on target fauna (for crossing designs) and previous crossing used with the Wallum Froglet.

The plan does not provide details on mitigation measures to reduce impacts from non-native fauna on Wallum Froglets. Details are not provided on how management will be funded. Unless some acceptable funding arrangement is identified, it is likely that Council will not have funds to manage these identified threats.

Conditions are recommended requiring additional information on the Wallum Froglet habitat, notwithstanding, it is acknowledged that DECCW is assessing habitat and off-set issues.

As above, it is recommended that the proposed Freshwater Wetland EEC and Wallum Froglet habitat to offset clearing be maintained for a minimum of 10 years (15 years is preferable). Conditions are proposed which address this issue. It is not considered Council should accept responsibility for these areas until Council approved performance criteria are met.

Further performance criteria have been included in the Revised Freshwater Wetland EEC however additional performance criteria should be provided in consultation with Council.

# School

The Addendum modifies the location of the school to the intersection of Cobaki Parkway and Sandy Road.

The proposed location of the northern school location is not supported given traffic and access concerns. More appropriate locations would be to the west of Road 2 at the intersection of Sandy Road and Road 2. Both schools should be located away from Cobaki Parkway frontages, located in areas closer to urban centroids that have multiple road and pedestrian / cycleway accesses to facilitate on-site drop off zones without disrupting through traffic or altering speed zones, parking or intersection treatments on Cobaki Parkway.

It is recommended that the Concept Plan is amended to address this concern.

# Cobaki Parkway and Roads

The construction of Cobaki Parkway will require significant fill embankments of up to 3 - 8 metres. Council will not support the inclusion of large batters on the western side of the Parkway beyond the standard road verge. Batters to the west of Cobaki Parkway should remain in the ownership and responsibility of the developer - easements will be required.

Additional detail is required in relation to trunk stormwater drainage corridor provided adjacent to the road embankment on both sides of Cobaki Parkway.

The Addendum does not acknowledge or amend the comments previously provided by Council on the Statement of Commitments, particularly to provide an alternative connection between Sandy Road and Piggabeen Road.

The statement of commitments should clarify that all roads and civil infrastructure are to be designed and constructed in accordance with Tweed Shire Council's Local Environment Plan, Development Control Plan and Development Design and Construction Specifications 'current at the time' of each development application being lodged.

The widened road reserves (indicated in the Project Application) required for drainage are not shown on the amended Concept Plan.

An amended Traffic Report is requested which addresses these issues.

#### **Development Code**

The Addendum states that it included a final version of the Development Code for Cobaki Lakes. Council officers have not had an opportunity to view the Development Code and the

Concept Plan should not be approved without an acceptable code. Council requests the opportunity to comment on the finalised draft code.

A condition is recommended in this regard.

# Masterplan

The Addendum proposes an additional commitment to provide a Masterplan with all future applications for subdivision of each development precinct to provide context for each precinct. The proposed statement of commitment should be modified so that it clearly refers to a masterplan covering the whole of the estate - not just the area subject of a precinct plan. It should also include main pedestrian and cycleway connections as well as areas of open space. The commitment should require the developer to incrementally update the indicative masterplan in accordance with subdivision as the planning certainty evolves. It should reference distribution of both structured and casual open space across the estate and trunk stormwater drainage (including conveyance and water quality facilities).

# Statement of Commitments - Miscellaneous

- It should be reiterated that the statement of commitments should reflect Council's adopted Demand Management Strategy mandating minimum 5000litre rainwater tanks connected to a minimum of 160m² metres of roof area and plumbed to supply toilet flushing, laundry cold water taps and outdoor uses for standard housing types and a requirement that maximises rain water tanks for multiple dwelling housing, commercial, industrial and small lot dwelling development.
- A statement of Commitment is required stating that the containment cell (in relation to the remediation of Turners Cattle Dip Site) is located within the road reserve generally in accordance with the Gilbert and Sutherland Plan Drawing Number GJ0872.4.0 dated 21 September 2009.
- It is considered that a statement of commitment should be included addressing impacts on amenity due to airport aircraft training which occurs over the site. This should include the requirement to notify all future land holders and residents of the potential annoyance, preferably through an instrument on the title such as an 88B instrument.
- Until planning agreement has been entered into by the applicant DECCW and DOP, which clearly sets out off-site habitat offset requirements, no EEC habitat should be cleared from the site.

# THE PREFERRED PROJECT REPORT (PPR) FOR THE PROJECT APPLICATION

# **Summary of Modifications**

Council has previously provided comment on the Project Application for the Cobaki Lakes central lake and open space system. The Project Application seeks approval for earthworks (minor cut and substantial fill), structured open space and parkland areas, revegetation and rehabilitation of environmental protection areas, establishment of freshwater wetland and fauna corridors, revegetation and rehabilitation of saltmarsh areas including tidal flow management, roads and culverts crossing the central open space, trunk sewer and water services and subdivision.

Unlike the Concept Plan, approval of the Project Application will allow works to commence.

The PPR for the Project Application for the central open space and drainage system, provides a response to submissions received during the public exhibition period. The PPR modifies the proposal to reflect the changes outlined in the Concept Plan above. It includes the following modifications:

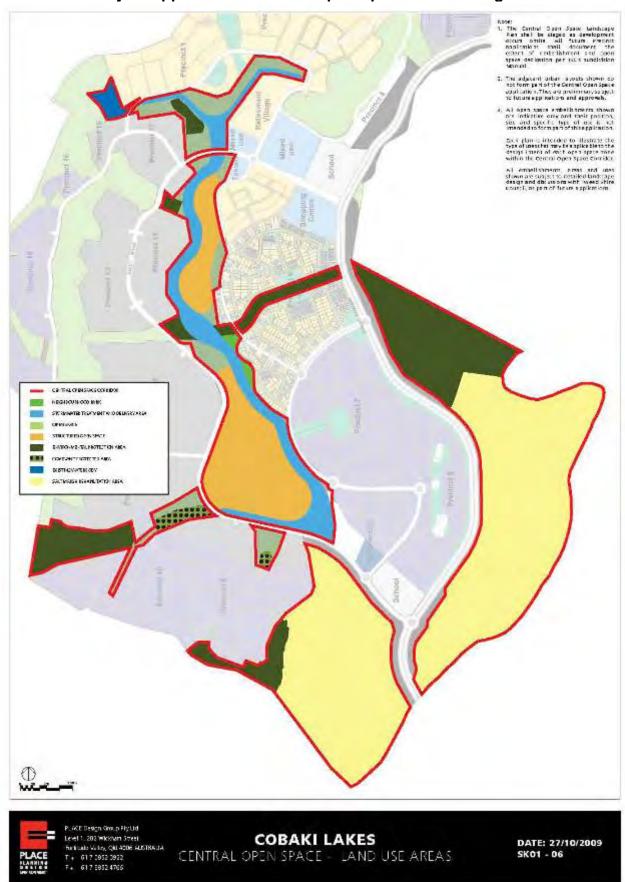
- Removal of the lakes
- Amended stormwater regime
- Relocation of the east west fauna corridor
- Revised flooding and flood impact assessment
- Realignment of Sandy Lane (Sandy Road) to allow for more useable open space areas, and
- Revised Site Regeneration and Revegetation Plan, Revised Saltmarsh Rehabilitation Plan, Revised Freshwater Wetland Rehabilitation Plan,

The PPR for the Project Application specifies that works include "minor cut and substantial fill, structured open space and parkland areas, revegetation and rehabilitation of environmental protection areas, establishment of freshwater wetland and fauna corridors, revegetation and rehabilitation of saltmarsh areas, including associated tidal flow management, roads with culverts crossing the central open space, road with culverts together with trunk sewer and water services predominantly across saltmarsh areas and subdivision". Despite this statement, the Project Application works is essentially limited to landforming for the central drainage channel, sports fields and landforming for the roads at the southern most intersection of Sandy Road and Cobaki Parkway through to Cobaki Creek. The Project Application also includes basic landscaping and rehabilitation of the saltmarsh.

The plans submitted with the PPR identify that landscape works and open space embellishments will be staged and additional works and embellishments will be required with future precinct development applications.

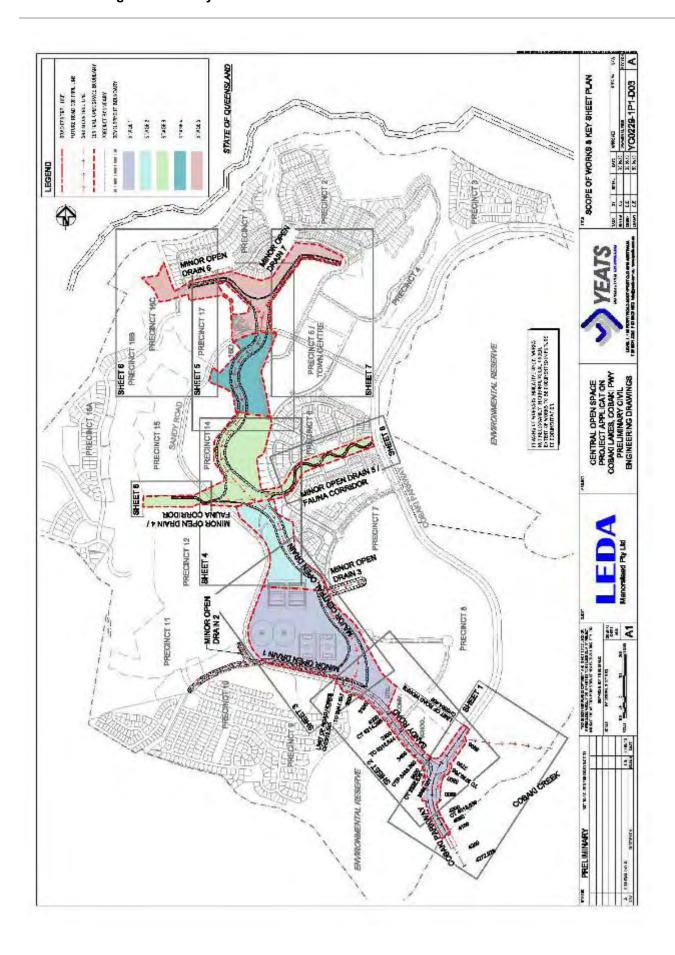
The Project Application works are referred to herein as "central open space and drainage precinct".

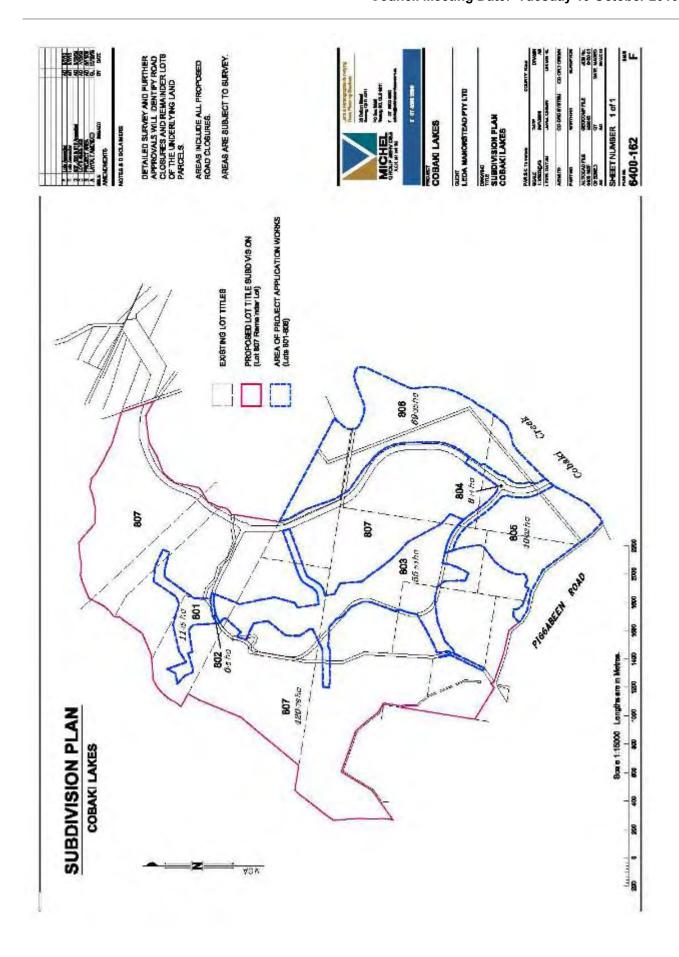
# PPR for the Project Application – Central Open Space and Drainage Precinct

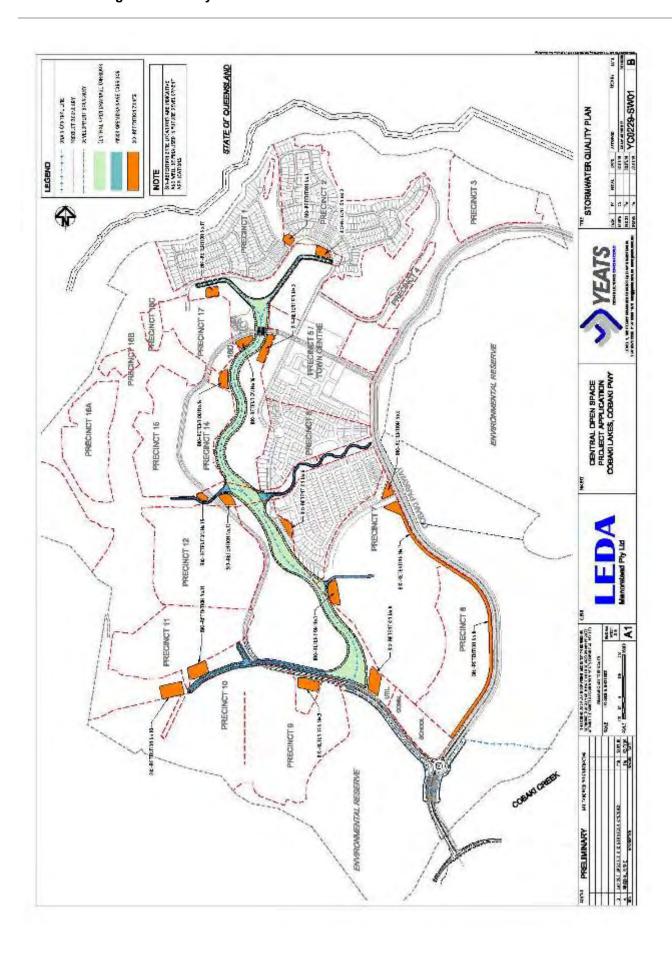












#### COMMENTS ON THE PPR FOR THE PROJECT APPLICATION

Many of the comments in relation to the Concept Plan Addendum are related to issues with the Project Application. A number of conditions are proposed addressing issues summarised below.

# **Environmental Health**

- Turners Cattle Dip site is located within the area identified as the proposed central open space and riparian corridor. Statement of Commitments require the remediation of the site prior to completing the construction of the lake. This is no longer valid as the lakes have been deleted from the project and amended statement of commitments should be incorporated requiring remediation of Turners Cattle Dip Site prior to issue of construction certificate for the central drainage system. Conditions are recommended in this regard.
- Additional areas of contaminated land are located near a long narrow portion of proposed open space in the south-western portion of the site. An additional condition should be provided ensuring that potentially contaminated land in this area is investigated and remediated prior to dedication to Council.
- A condition is recommended to ensure that potential impacts on Acid Sulfate Soils or groundwater are investigated and managed prior to issue of construction certificate.

# **Ecological**

- The Project Application includes the revised environmental reports for site regeneration, revegetation, freshwater wetland and saltmarsh. These plans have been discussed in detail above. It is recommended that they are amended to reflect the amended stormwater and drainage regime, amended off-site habitat areas and inconsistencies between each plan are removed.
- More details on rehabilitation of the saltmarsh area, including management of tidal flood gates and hyrdrology should be provided as part of the Project Application.
- It is recommended that a condition is incorporated into the PPR which requires
  additional details of the tidal regime (including tidal flood gate management systems)
  proposed for the saltmarsh, as part of an amended saltmarsh rehabilitation plan.
  Council approval of this is required prior to construction works associated with the PPR
  given the stormwater system is interconnected with saltmarsh rehabilitation.

# Stormwater Quality Concept Plan

The applicant's consultant engineers have provided a Stormwater Quality Concept Plan (SQCP) with the PPR. As a result of workshops on drainage matters with Council officers, Revision 02 of this plan has been provided. The following comments and conditions relate to this revised version.

The central precinct works consist mainly of earthworks to provide the Estate's stormwater conveyance system. Compared to the Environmental Assessment, the revised plan raises the level of the central drain to avoid groundwater and excavation of acid sulphate soils.

Stormwater treatment measures are no longer proposed within the open drain through the central precinct. It has been agreed that treatment requirements conflicted with conveyance functions of this drain, and that each precinct of future urban development would be required to provide its own off-line treatment measures. As such, these treatment measures will be subject to separate applications, and the subject project application no longer includes stormwater treatment facilities.

The stormwater management for the Estate includes rainwater tank capture and reuse at lot level (at the source). This has benefits for potable water demand, and mitigates transmission of pollutants in the stormwater train by mitigating flows.

To maximise the conveyance function and minimise the long term maintenance issues for Council, the open drain will primarily be designed and constructed as a grassed swale, providing long residence times with flat longitudinal grade and shallow flow depths. A simplified rock lined channel along the invert is proposed. This will keep the rest of the cross section dry for low flow events, and with the addition of lateral sub soil drains, will allow slashing and other maintenance activities to occur in the grassed sections without bogging.

The SQCP does not discuss conveyance capacity of the open drain. A separate Revised Local Flooding and Flood Impact Assessment Report (RFIA) has been provided, which provides the results of various hydraulic models.

Gross pollutant basins will be provided at all drainage outlets to the open channel system. These will be rock lined to dissipate flow energy and minimise scour and erosion at these points. Again, these will be the subject of separate applications for the urban precincts.

The SQCP provides MUSIC modelling results for this treatment train to determine if water quality objectives are achieved.

Council officers are looking to update D7 to adopt facets of the Water By Design Guidelines (WBD) developed in South East Queensland. WBD sets "Design Objectives for Water Management" in terms of percentage reductions from post development untreated to treated flows. The SQCP demonstrates the treatment train complies with these revised WQOs, including total nitrogen:

Parameter	Post-Development	Post Development	%	WBD	Objective
	(Untreated kg/yr)	(Treated kg/yr)	Reduction	WQO (%)	Achieved?
TSS	333,000	44,400	87	80	Yes
TP	830	247	70	60	Yes
TN	5,060	2,780	45	45	Yes
Gross Pollutants	72,500	0	100	90	Yes

It is considered that the SQMP does provide best practice water sensitive urban design for the Cobaki development. Having said this, none of the precinct based treatment devices are included in the Project Application and will require further assessment as part of future precinct applications.

# **Civil Drawings**

The applicant's engineering consultants have provided a set of revised civil drawings in Attachment J to the PPR.

No significant concerns are raised with the civil drawings. Any issues are addressed by recommended conditions.

## **Erosion and Sediment Control**

An erosion and sediment control plan (ESCP) should be provided, including all information required by Development Design Specification D7 - Stormwater Quality, and complying D7-Annexure A "Code of Practice for Soil and Water Management on Construction Sites".

The ESCP should considered measures in place for the construction phase of the subject central drainage precinct, as well as the measures required for the future subdivision construction of adjoining precincts, as well as the house building phase of each precinct. This will involve large time frames, and may involve a management system combining the developer's and Council's resources, bonds, sacrificial works and the like.

Of particular note, the ESCP must address:

- Diversion of clean upstream runoff around development sites
- Staging of ground disturbance works and revegetation
- Overflow/bypass arrangements to cater for the Q100 event without erosion, scouring or structural damage to erosion-sediment control devices, or remobilisation of previously captured sediment
- Sediment basin sizing and supporting calculations
- Monitoring and actions to address any non-compliance.

It is recommended that this be provided through conditions.

## Stormwater Conveyance Downstream of Sandy Road

The EAR previously recommended diffuse discharge of stormwater from a floodgated culvert structure under Sandy Road located at the downstream end of the open channel drainage. This water would be directed across salt marsh areas and eventually discharge to Cobaki Creek. This was promoted as a final treatment measure, however it presented Council with concerns in terms of ongoing maintenance and ecological impact.

The PPR still refers to diffuse discharge to a salt marsh "polishing zone", however the engineering drawings now show a low flow stormwater channel downstream of the Sandy Road culverts. This drain runs along the southern side of the Sandy Road formation, within the road reserve, then under Cobaki Parkway via a large culvert structure. The drain then turns in a northerly direction to link to an existing agricultural drain that discharges to Cobaki Creek.

Concerns raised with this system include:

- Capacity of the formed drain / frequency of overtopping into salt marsh areas (approximately Q2?)
- The u-turn in the drain alignment (OK if only Q2)

- The ownership and ongoing management, access and maintenance of the existing channel, and its outlet arrangement to Cobaki Creek (e.g. easements, management plans)
- Compatibility with the saltmarsh rehabilitation plan.

These concerns have been raised with the applicants in various workshops, and Council is satisfied that subject to amendments to the salt marsh rehabilitation plans to address drainage through this area, the proposed system will operate satisfactorily, subject to conditions.

## **Flooding**

A design flood level of RL 2.9m AHD has been adopted for the Estate, which is in line with Council's predicted climate change affected regional 100 year ARI flood event (0.9m sea level rise and 10% rainfall intensity increase to the year 2100). This complies with recent amendments to Development Control Plan Section A3 - Development of Flood Liable Land.

The Revised Local Flooding and Flood Impact Assessment Report (RFIA) examines the local flood impact of the development within the central open space precinct drainage systems, to confirm that adjoining urban land has adequate flood immunity.

Unfortunately these results are not clear, but indicate that the open drain through the central precinct has capacity to convey runoff events up to the 10 year ARI event. Larger events will inundate the remaining central drainage precinct area (structures and casual open space), which provides flood storage and additional flow cross section for these major storms.

Results of flood modelling demonstrate a flood gradient for the design flood (100 year ARI) through the central precinct, which needs to be taken into account in the landform design and the application of suitable flood planning levels for adjoining development. The regional design flood level (with climate change) of RL 2.9m AHD applies to the southern portion of the site, however due to the local flood gradient, a design flood level of RL 3.4m AHD would apply in the vicinity of the northern Sandy Road culvert crossing (e.g. community facilities, town centre), and up to RL 3.7m AHD in the upper tributaries for the northern precincts. Fill levels have been iteratively revised to reflect this flood gradient, so are satisfactory.

Provision of filled sports fields to RL 1.9m AHD (that is DFL - 1m) meets Council's DCP-A5 requirements for structured open space. The northern structured open space area indicatively includes tennis courts and other facilities that require a higher level of flood protection and therefore a higher design flood level, ideally to the same 100 year ARI event as adjoining urban land. Additional filling will have flow on effects to flood levels and flow conveyance in this area, so needs further consideration with future applications for such facilities.

The flood assessment does not include velocity or flow data. This is of concern to Council due to potential safety issues with members of the public in these dual use drainage / open space areas. Conditions are recommended to ensure safety is addressed if velocity data presents high risk.

## Staging

A proper understanding of staging for the central precinct, particularly the drainage aspects, is critical to the overall orderly development of Cobaki Estate. Despite previous requests,

this still has not been adequately discussed in the PPR. Conditions will be recommended to resolve the following issues:

- The staging of construction of the central drainage, including provision of erosion and sediment controls
- The prerequisite works required for the central drainage to allow upstream precincts to be developed
- The staging of construction of drainage structures (culverts, floodgates) and road access to the central drainage and open space areas, including maintenance accesses.
- Compatibility of drainage staging with environmental rehabilitation areas, and any prerequisities
- Handover of works to Council / bonding arrangements

# Ownership and Management

The PRR states that the works in the Project Application are to be dedicated to Council in stages two years after works are completed in each stage.

Council officers do not consider that any infrastructure should be handed over until it is servicing urban land. A condition is recommended in this regard.

#### **OPTIONS:**

# Option A

- 1. That Council endorses the attached draft submission to the Department of Planning on the Addendum to the Preferred Project Report for Cobaki Lakes Concept Plan and the comments on the Preferred Project Report for the Project Application for the central open space and drainage corridor for Cobaki lakes.
- 2. That Council does not accept dedication or maintenance of open space, drainage corridors, environmental protection areas and other infrastructure unless the recommended conditions in the attached correspondence are applied and implemented to the satisfaction of the General Manager or his Delegate.

# **Option B**

That Council proposes an alternative draft submission to the Department of Planning on the Concept Plan and Project Application for Cobaki Lakes.

Nil.

**POLICY IMPLICATIONS:** 

Nil.

**CONCLUSION:** 

The Department of Planning has requested that Council review the Addendum to the Concept Plan PPR and the PPR for the Project Application and advise if concerns outlined in previous submissions have been addressed.

Various internal experts have assessed the PPR for the Project Application and the Addendum to the PPR for the Concept Plan and comments have been collated into the attached draft correspondence.

The purpose of this report is to summarise outstanding issues as well as seek Council endorsement of the attached draft correspondence.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> or visit Council's offices at Tweed Heads or Murwillumbah (from Friday the week before the meeting) or Council's libraries (from Monday the week of the meeting).

1. Draft letter of submission to the Department of Planning on the Cobaki Lakes Concept Plan (ECM 22568034)

[PR-CM] Class 1 Appeal Lodged in Relation to Consent Conditions applied to Development Application DA06/0897.01 for an Amendment to a Nine (9) Lot Subdivision Involving Alterations to the Approved Lot Sizes, Realignment of the Road and the Staging of the Development into Two (2) Stages at Lot 1 DP 601049; Lot 1 DP 1084992, No. 15 Tanglewood Drive, Tanglewood

**ORIGIN:** 

**Development Assessment** 

FILE NO: DA06/0897 Pt1

#### SUMMARY OF REPORT:

On 24 August 2007, development consent (DA06/0897) was granted for a nine (9) lot subdivision (of proposed Lot A under DA06/0832) at No. 15 Tanglewood Drive, Tanglewood. The main issue for consideration under this original approval related to the conservation/habitat value of the site. Of particular importance was the question of whether or not unauthorised clearing and other alleged pre-emptive activities were undertaken to avoid environmental constraints that may have otherwise limited the development potential of the land. The file records note that Council was unable to find sufficient evidence to proceed with prosecution, despite a comparison of aerial photographs of the property showing a distinct reduction in vegetation coverage between 2000, 2001 and 2006.

An application to amend the consent to allow alteration of lot sizes, realign the road, modify some of the conditions applied by the NSW Rural Fire service and stage the development was lodged with Council on 20 December 2007. Officer inspections at that time raised concerns over further clearing.

In 2009 a draft Council report was formulated, using aerial photographic evidence to indicate that extensive clearing had been undertaken on the subject site - Lot 1 DP 1084992 (and to a lesser extent neighbouring Lot 1 DP 601049 now under the same ownership) at 15 Tanglewood Drive Tanglewood between 2004 and 2007.

The report recommended options such as: commencing legal proceedings relating to non-compliance with consent conditions and construction of a dwelling without consent; investigating joint action with the Department of Environment and Climate Change; or failing legal action, Council could negotiate a significant restoration plan and program with the owners to restore the remnant vegetation on the site.

On 10 July 2009, the draft report was sent to the applicant seeking their response, comment or clarification of the issues raised within the report to ensure factual information prior to it's consideration by Council.

The applicant failed to respond to the issues raised until 13 October 2009 when, during an on-site visit, a letter was provided from the local DECCW Compliance Officer effectively authorising at least some of the original clearing. The applicant's planning consultant was

adamant that no further clearing had occurred beyond 2005 and no definite evidence was available to the contrary.

Following a negative response from DECCW in regard to potential joint action; in light of the letter tabled by the applicant, and after verbal agreement was reached with the applicant's representative as to improvement in ecological outcomes for the development, the Council report was withdrawn.

Ecologist comments provided in relation to the S96 included the following comments:

The submitted amendments overall are likely to result in less clearing of native vegetation than presently approved due the general reduction in asset protection zones. The amendment also provides opportunity to add additional ecological protection measures agreed with the applicant, including prohibition of dogs and cats from the subdivision. This is an important aspect due to the high surrounding habitat value (including part of Cudgen Nature Reserve) and was not previously conditioned.

The Section 96 approval was then issued on 19 March 2010, incorporating amended conditions which were understood to be agreed by the owner and applicant.

Council has now been served notice of a Class 1 Appeal against the imposition of conditions in the approval of an application to modify a development consent under Section 96(6) of the Environmental Planning and Assessment Act. The first call-over with the Court has been set down for Monday 1 November 2010 and Council's position on defending the Appeal to enable engagement of solicitors is requested.

## **RECOMMENDATION:**

That Council instructs its solicitors to defend the Class 1 Application (Case No. 10794/10 relating to the premises at Lot 1 DP 601049; Lot 1 DP 1084992, No. 15 Tanglewood Drive, Tanglewood filed by Storey and Gough Lawyers in the Land and Environment Court on 30 September 2010.

## **REPORT:**

**Applicant: Peter Tagget via Planit Consulting** 

Owner: Mr PF Tagget and Heavens Door Pty Ltd

Location: Lot 1 DP 601049; Lot 1 DP 1084992; No. 15 Tanglewood Drive,

**Tanglewood** 

Zoning: 1(c) Rural Living; 6(b) Recreation; 7(l) Environmental Protection (Habitat);

7(d) Environmental Protection (Scenic/Escarpment)

#### **BACKGROUND:**

The site is presently zoned 1(c) Rural Living, 6(b) Recreation, 7(d) Scenic Escarpment and 7(l) Habitat under Tweed LEP 2000. Exhibited (2004) draft LEP Amendment No. 21 proposed to rezone the majority of the site to 7(a) Environmental Protection and this is reflected in the proposed draft exhibited LEP 2010 zoning of E2 Environmental Conservation.

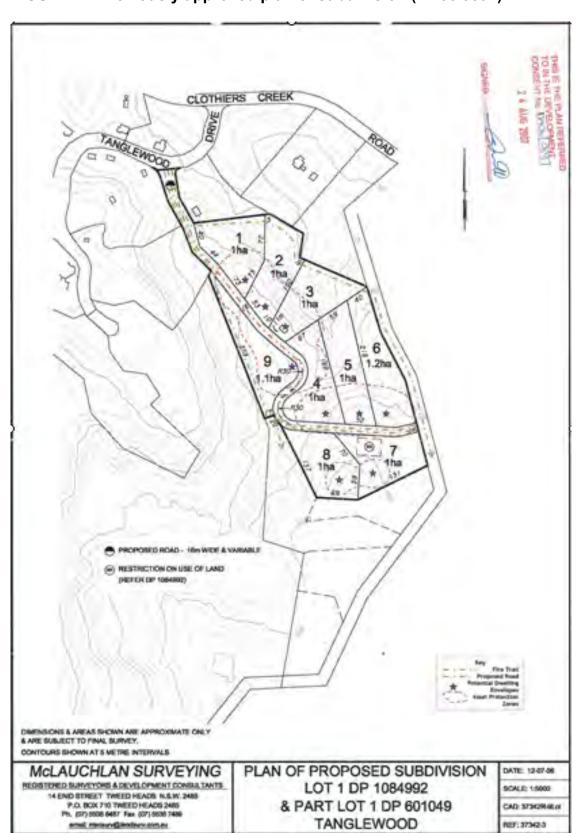
The site has a long and complex history. The original larger lot was subdivided into two lots, approved by development application DA04/0311 in January 2005. Of note is the previous legal action between the respective owners of these two lots (Lot 1 DP 1084992 and Lot 1 DP 601049) in relation to access provision. Both lots are now within the same ownership.

The flora and fauna assessment accompanying DA04/0311 noted that the site provided habitat for threatened species, including the Glossy Black Cockatoo and Koala. The site is mapped under the Tweed Koala Habitat Atlas as Secondary Habitat Class A and contains two species known as Primary Koala food trees, being Tallowwood (*Eucalyptus microcorys*) and Small-fruited Grey Gum (*Eucalyptus propinqua*), with trees estimated in 2003 to be 20 to 50 years of age. An assessment in 2003 under State Environmental Planning Policy No. 44 (Koala Habitat) concluded that the site contained "core" koala habitat as defined under this policy.

Consent for this two-lot subdivision specifically prohibited a dwelling in an area known as Site 1 due to threatened species (Koala, Glossy Black Cockatoo) habitat and this was reflected in a restriction as to user on the title of the land under Section 88B of the Conveyancing Act 1919. It appears that a dwelling now exists on Site 1 without consent (Figure 3, illustrated by the northern red square). Council's Building Surveyors have advised the owner "that until such time that the conditions of consent in relation to the subdivision (referring to a subsequent subdivision application discussed below) have been satisfied and a Subdivision Certificate issued, final determination of the Development Application for the dwelling house and the application for a Building Certificate cannot be made".

Lot 1 DP 1084992 has been the subject of numerous complaints to Council from neighbours alleging illegal clearing over a period of years; resulting in a report to Council in November 2005 and subsequent remediation action. Officer assessment in 2006 (in response to a complaint) determined that at that time the part of the site investigated represented "potential" koala habitat under SEPP 44, although insufficient evidence was found to justify "core" Koala habitat on that part of the site, although scats indicated at least transient use of the site by Koalas. The officer also reported that the site contained feeding habitat and sightings of the threatened Glossy Black Cockatoo. The Eucalypt Open Forest and Woodland on the site was recognised of high habitat value for a suite of forest dependent flora and fauna species.

On 24 August 2007, development consent (DA06/0897) was granted for a nine (9) lot subdivision (of proposed Lot A under DA06/0832). The approval incorporated a formal access road (servicing each of the proposed allotments for services including power and telecommunications). The road, which terminates at the eastern boundary (between Lots 6 and 7) was also intended to provide formalised access to the approved five (5) lot subdivision on the adjoining land (Lot 1 DP 601049) to the south (see Figure 1 below) via the existing Crown Road.



TANGLEWOOD

FIGURE 1: Previously approved plan of subdivision (DA06/0897)

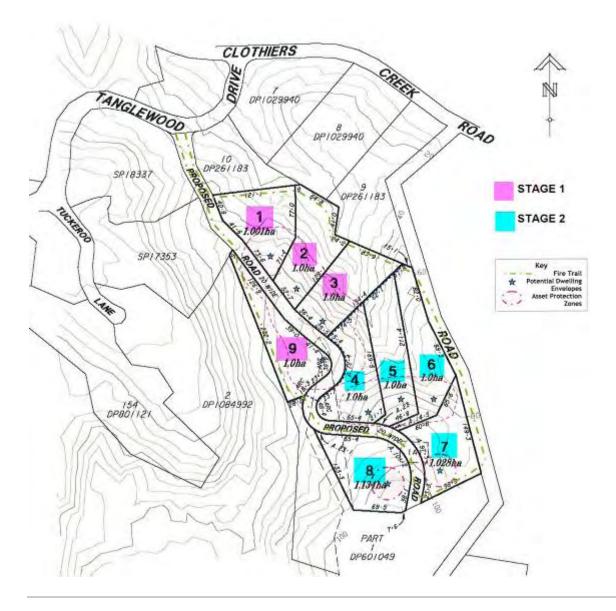
PEF: 37342-3

The main issue for consideration under DA06/0897 related to the conservation/habitat value of the site. Of particular importance was the question of whether or not unauthorised clearing and other alleged pre-emptive activities were undertaken to avoid environmental constraints that may have otherwise limited the development potential of the land. Council's Specialist Planner / Ecologist's flora and fauna assessments noted that the site provided habitat for threatened species, including the Glossy Black Cockatoo and Koala.

The file records note that Council's Compliance Officer was unable to find evidence sufficient to undertake prosecution, despite a comparison of aerial photographs of the property showing a distinct reduction in vegetation coverage between 2000, 2001 and 2006. The outcome was that approval was granted, subject to rehabilitation works outside of the nominated asset protection areas, as well as a Koala Habitat Plan of Management.

An application to amend the consent was lodged with Council on 20 December 2007. The modification sought to: realign the road; allow alteration of lot sizes; amend Rural Fire Service asset protection zone and reticulated water requirements; remove the condition requiring that the boundary adjustment with the lot to the south be finalised prior to the issue of the construction certificate, and to stage the development (Figure 2).

FIGURE 2: Amended plan of subdivision (DA06/0897.01)



Officer site inspections for the purpose of assessing the S96 application raised concerns over further apparent clearing on the site. In early 2009, a draft council report was formulated, using aerial photographic evidence to indicate that extensive clearing had been undertaken on the subject site - Lot 1 DP 1084992 (and to a lesser extent neighbouring Lot 1 DP 601049 now under the same ownership) at 15 Tanglewood Drive Tanglewood between 2004 and 2007 (see Figure 3 below).

FIGURE 3: Comparison of 2004 & 2007 aerial photography of the subject site





The report recommended options such as: commencing legal proceedings relating to non-compliance with consent conditions and construction of a dwelling without consent; investigating joint action with the Department of Environment and Climate Change; or failing legal action, Council could negotiate a significant restoration plan and program with the owners to restore the remnant vegetation on the site.

On 10 July 2009, the draft report was sent to the applicant seeking their response, comment, or clarification of the issues raised within the report in order to ensure factual information prior to it's consideration by Council.

The applicant failed to respond to the issues raised until 13 October 2009 when, during an on-site visit, a letter was provided from the local DECCW Compliance Officer effectively authorising the original clearing under the Native Vegetation Act. The applicant's planning consultant was adamant that no further clearing had occurred beyond 2005 and no definite evidence was available to the contrary.

Following discussion with DECCW indicating joint action was unlikely for an area subject to development consent; in light of the letter tabled by the applicant, and after verbal agreement was reached with the applicant's representative as to improvement in ecological outcomes for the development, the Council report was withdrawn.

Negotiation seeking to improve ecological outcomes for the site was undertaken with the applicant's planning consultant on-site on 16 October 2009. Verbal agreement was understood to have been reached with the consultant in relation to exclusion of cats and dogs from the site, rehabilitation of all areas outside immediate use zones and provision of a Koala Plan of Management separate to rehabilitation plans. In return, Council Officers agreed to delay the timing for provision of required restoration and threatened species plans until after the Construction Certificate had been issued in order that the owner could obtain funding for the proposal and thus fund rehabilitation as well. The Ecologist's understanding from that meeting is that she was assured that very little further clearing (in particular of Koala food trees) would be required to complete the subdivision as the roads and most of the asset protection zones were already in place.

Ecologist subsequent assessment of the S96 included the following comments:

"The submitted amendments overall are likely to result in less clearing of native vegetation than presently approved due the general reduction in asset protection zones. The amendment also provides opportunity to add additional ecological protection measures agreed with the applicant, including prohibition of dogs and cats from the subdivision. This is an important aspect due to the high surrounding habitat value (including part of Cudgen Nature Reserve) and was not previously conditioned."

The Section 96 approval was then issued on 19 March 2010, incorporating detailed amended conditions, the intent of which were understood to be agreed by the owner and applicant.

The required Construction Certificate has since been delayed because of further information requests and has not yet been issued. One of these requests related to the added condition number 5.5, repeated below.

5.5 No Primary Koala food trees Tallowwood (Eucalyptus microcorys), Small-fruited Grey Gum (Eucalyptus propinqua) and Forest Red Gum (Eucalyptus tereticornis) or Glossy Black Cockatoo feed trees Forest Oak (Allocasuarina torulosa or A. littoralis) may be removed without separate approval from the Director Planning and Regulation or delegate.

The locations of these trees are to be identified, marked and mapped on site prior to commencement of construction. These trees must be protected throughout the development site during construction works and the operational phases of the development.

In response to this condition, Council's Development Engineer requested a Tree Plan to illustrate any trees named above that would be required to be removed for the road alignment. Consideration of the tree plan on-site revealed that the currently constructed gravel road is not in the alignment approved by the development consent and that the approved alignment would result in substantial loss of large (including old growth) and small trees, particularly within the gully area. Council's Ecologist has subsequently tried to negotiate amendment of plans to reflect the road's current alignment.

Council has now been served notice of a Class 1 Appeal "against the imposition of conditions in the approval of an application to modify a development consent under Section 96(6) of the Environmental Planning and Assessment Act". The first call-over with the Court has been set down for Monday 1 November 2010 and Council's position on defending the Appeal to enable engagement of solicitors is requested.

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Council will be required to engage legal representation regarding the Appeal. Costs will be incurred as a result of the Appeal.

## **POLICY IMPLICATIONS:**

Nil.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> or visit Council's offices at Tweed Heads or Murwillumbah (from Friday the week before the meeting) or Council's libraries (from Monday the week of the meeting).

- Section 96 Assessment Report Development Application DA06/0897.01 (ECM 22497630)
- 2. Ecologist comments and condition amendments (ECM 22497622)



[PR-CM] Variations to Development Standards under State Environmental Planning Policy No. 1 - Development Standards

## **ORIGIN:**

**Director Planning and Regulation** 

## **SUMMARY OF REPORT:**

In accordance with the Department of Planning's Planning Circular PS 08-014 issued on 14 November 2008, the following information is provided with regards to development applications where a variation in standards under SEPP1 has been supported.

## **RECOMMENDATION:**

That Council notes the September 2010 Variations to Development Standards under State Environmental Planning Policy No. 1 - Development Standards.

# **REPORT:**

On 14 November 2008 the Department of Planning issued Planning Circular PS 08-014 relating to reporting on variations to development standards under State Environmental Planning Policy No. 1 (SEPP1).

In accordance with that Planning Circular, the following Development Applications have been supported where a variation in standards under SEPP1 has occurred.

DA No.	DA10/0066
	******
Description of	two (2) lot subdivision
Development:	
Property	Lot 10 DP 1034435 No. 285 Clothiers Creek Road, NUNDERI
Address:	
Date Granted:	24/9/2010
Development	Clause 20(2)(a) - Minimum lot size 40ha
Standard to be	
Varied:	
Zoning:	1(b2) Agricultural Protection and 1(c) Rural Living
Justification:	Creation of a rural residential allotment of 5.99ha which contains a minor portion of 1(b2)
	zoned land and majority of 1(c) zoned land. Minimum allotment size for 1(b2) land is
	40ha. Therefore a variation request to allow the proposed allotment with minor portion of
	1(b2) zoned land to remain undersized. Land use of this 1(b2) portion (non-agricultural)
	has remained consistent since at least 1962.
	Land zoned 1(b2) = approx. 1.08ha which is 2.7% of 40ha, which results in a 97.3%
Extent:	variation of the development standard.
Authority:	Tweed Shire Council

DA No.	DA10/0255
Description of	19 lot subdivision comprising of four (4) stages
Development:	
Property	Lot 56 DP 1030322 Collins Lane, CASUARINA
Address:	
Date Granted:	28/09/2010
Development	Clause 20(2)(a) - Minimum lot size 40ha
Standard to be	
Varied:	
Zoning:	7(f) Environmental Protection (Coastal Lands) and 2(e) Residential Tourist
Justification:	The proposal includes lots within the 7(f) zoned area of less than 40ha.
Extent:	0.003%
Authority:	Director General of the Department of Planning

DA No.	DA10/0283
<b>Description</b> of	resubdivision of 16 lots into 23 lots
Development:	
Property	Lots 1-16 Section 8 DP 14895 Casuarina Way, KINGSCLIFF
Address:	
Date Granted:	23/09/2010
Development	Clause 20(2)(a) - Minimum lot size 40ha
Standard to be	
Varied:	
Zoning:	7(I) Environmental Protection (Habitat) and 2(e) Residential Tourist
Justification:	Clause 20(2)(a) requires 40ha for land zoned 7(I). Proposed Lots 25-35 and Lots 37 and
	38 will contain small slithers of land zoned 7(I) under the 40ha.

	Following consideration of the application concurrence was granted to vary Clause
	20(2)(a) of the Council's LEP to permit the creation of proposed Lots 25-35 and Lots 37
	and 38 to contain land partially zoned 7(I) which is below the 40ha standard. The
	proposed lots will continue to allow the development of residential land to be developed
Extent:	for residential purposes. It is understood that no development will occur on the 7(l) land.
Authority:	Director General of the Department of Planning

DA No.	DA10/0382
Description of	Boundary alteration
Development:	
Property	Lot 2 DP 129075 No. 224 Tyalgum Road; Lot 1 DP 129075, Lots 11 & 15 DP 44722; No.
Address:	250 Tyalgum Road, Lots 12 & 16 Tyalgum Road Eungella
Date Granted:	24/09/2010
Development	Clause 20(2)(a) - Minimum lot size 40ha
Standard to be	
Varied:	
Zoning:	1(a) Rural
Justification:	The application will result in the creation of lots below the development standard for Zone 1(a) - Rural. The lot sizes are already below the minimum development standard of 40
	hectares and as such will not result in the fragmentation of land or loss of viable
	agricultural land as the land is already residential in character. The consolidation of the smaller lots will result in an improved situation and reduce the fragmentation of lots in the
	rural zone. On this basis it is considered that the objection to SEPP 1 is reasonable.
	,
Extent:	Greater than 10%
Authority:	Director General of the Department of Planning

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

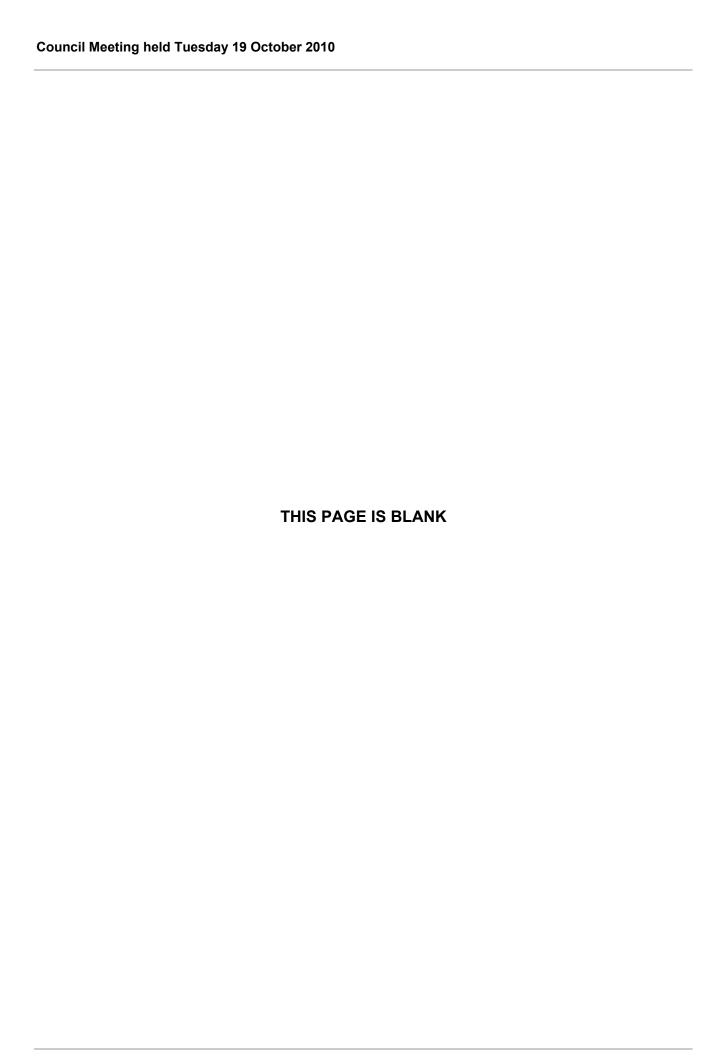
# **POLICY IMPLICATIONS:**

Nil.

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

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Nil.



## REPORTS FROM THE DIRECTOR COMMUNITY AND NATURAL RESOURCES

# 23 [CNR-CM] Tweed District Water Supply - Demand Management Strategy

**ORIGIN:** 

Water

## SUMMARY OF REPORT:

Council resolved at its meeting of 17 February 2009 to adopt a status report updating the Integrated Water Cycle Management (IWCM) Strategy, (originally adopted on 19 December 2006), which incorporated 18 revised Strategy Actions. Action 1 was to develop a Demand Management Program and as a result of that resolution a Demand Management Strategy (DMS) has been prepared in two stages.

The first stage of the DMS, focussing on residential water use, was adopted by Council in its meeting of 17 February 2009. It had been placed on public exhibition for a period of eight (8) weeks closing 1 August 2008 with only one late submission received. The report included demand-managed-water-use-projections for the entire shire to enable the continuation of ongoing planning, with a proviso that these estimates would be reviewed once the Stage 2 report was completed.

Stage 2 of the DMS, focussing on non-residential water use, plus a combined summary report to coordinate the recommendations from the two stages were completed in December 2009. The Stage 1 report was also updated as required to improve consistency between the three documents. This report relates to these three documents:

- Demand Management Strategy (Summary Combined Report)
- Demand Management Strategy Stage 1 (Residential water) ADOPTED 17 February 2009
- Demand Management Strategy Stage 2 (Non-Residential water)

The three documents were placed on public exhibition for a period of six weeks following Council's resolution from its meeting of 19 January 2010. Council subsequently extended this to a total of 12 weeks in its meeting of 16 March 2010.

This report addresses issues raised in public submissions and proposes recommendations for adoption. Recommendations from the DMS - Stage 1 adopted by Council on 17 February 2009 have not been changed since issues raised in this round of submissions were found to have already been dealt with in that report.

Prior to implementation of the Demand Management Strategy, the exact resourcing requirements will require review in light of Council's staffing and financial capabilities. Resourcing requirements would most likely be able to be met through a combination of Council employees and external service providers, together with a relaxation of the proposed implementation schedule. Note that Council has recently advertised for a fulltime Demand Management Program Leader to implement the demand management strategy.

## RECOMMENDATION:

#### That Council:

- 1. Adopts the recommended non-residential Water Demand Management program:
  - a. Develops an auditing program targeting the major users (>20 ML/year).
  - b. Continues the auditing program targeting the balance of the caravan parks, shopping centres, clubs and aged care facilities within the top 100 water users.
  - c. The auditing of major water using parks and gardens, training for Council's Recreation Services staff, and development of Open Space Irrigation Guidelines.
  - d. Consider the introduction of regulations to control non-residential internal fitting and fixtures including taps, showers, toilets and possibly urinals.
  - e. A non-residential education program be developed by Council as part of the overall education program.
  - f. Liaise with key state government departments regarding the implementation of water efficiency programs for state government buildings, such as hospitals and schools. Liaise with industry and commercial representatives to form relationships and disseminate key information regarding conservation programs to target sectors.
- 2. Continues to encourage effluent reuse schemes and other integrated water solutions that are sustainable in the long term proposed by developers of greenfield sites.
- 3. Implements a performance tracking plan to enable the monitoring of targets to ensure overall demand is achieving long-term reduction goals envisioned by the program.
- 4. Adopts Key Performance Targets for average residential demand of 200Litres/capita/day and average total demand of 300Litres/capita/day by 2013 (15% reduction on 2006 figures).

## **REPORT:**

Council engaged the services of Montgomery Watson Harza (MWH) consultants to assist in the preparation of the Demand Management Strategy. The strategy, made up of three documents, are provided under a separate cover.

#### Contents

An overview of the Demand Management Strategy Reports is as follows:

# Summary Combined Report

- 1. Introduction
- 2. Water Demand Analysis and Baseline Forecast Provides data on population, water demand, and projected baseline demand forecast
- 3. Assessment of Options Outlines the demand management scenarios investigated and assessed in the Stage 1 and Stage 2 reports.
- 4. Revised Demand Forecast Outlines and compares the revised water demand forecasts for the implementation of given demand management scenarios
- 5. Implementation of Demand Management Strategy Proposes implementation steps, staffing requirements, and outlines a schedule for implementation
- 6. Funding Opportunities Outlines opportunities for federal or state government funding of demand management actions
- 7. Recommendations

# Stage 1: Residential Water Use (adopted 17 February 2009)

- 1. Introduction
- 2. Methodology Outlines the integrated approach undertaken and modeling employed
- 3. Tweed Shire Overview and Issues Provides detailed data on past, present and projected population, water demand, wastewater, and the water cycle
- 4. Water Demand Analysis and Baseline Forecast Outlines historic and projected water demand including assumptions
- 5. Assessment of Greenfield Scenarios Outlines alternative scenarios to manage the water demand in new Greenfield residential areas
- 6. Options Assessment for Whole of Shire Outlines alternative scenarios to manage the water demand in the remaining areas of the Shire (includes Existing / Brownfield Areas)
- 7. Preferred Option Assessment Outlines the results of a triple bottom line assessment of the scenarios identified in Chapters 5 and 6
- 8. Conclusions and Recommendations

# Stage 2: Non-Residential Water Use

- 1. Introduction
- 2. Water Demand Analysis and Baseline Forecast Outlines historic and projected water demand
- 3. Demand Management Measures Screening Outlines twenty-one (21) alternative measures to manage the water demand of non-residential uses
- 4. Evaluation of Measures Outlines the results of a triple bottom line assessment of the measures identified in Chapter 3
- 5. Conclusions and Recommendations

## **Community Consultation**

Council has informed the community about the recommendations of the Demand Management Strategy and feedback has been sought through the following avenues:

- Daily News advertisement on 28 January 2010, Tweed Link advertisements and articles on 26 January, 9 February and 16 February 2010, and media releases 12 January, 2 February 2010 inviting comments from and inviting the community to attend information days at Tweed Heads, Murwillumbah and Pottsville.
- Three Community Information Sessions were held from 2pm to 7pm at:
  - Tweed Heads, Wednesday 10 February 2010
  - Murwillumbah, Thursday 18 February 2010
  - Pottsville, Tuesday 23 February 2010
- Free call 1800 telephone line enabling the public to have their questions answered and to take the effort out of writing a submission by making a 30 second verbal submission. Over 60 calls were received.
- Designated email address <u>WaterTSC@tweed.nsw.gov.au</u> to enable the community to contact Council's Water Unit directly.
- An Interested Parties Register to keep people and organisations informed of developments either by email or regular post. Over 100 people are registered and 13 circulars have been distributed.
- Council has made presentations to community groups including the Murwillumbah Rotary, the River Catchment Catch-up, the Aboriginal Advisory Committee, an open meeting of the Aboriginal Community, the Tweed River Committee, and Government Agencies.
- Multiple factsheets and reports to inform the community
- All factsheets and reports available online or at Council offices and libraries
- The date for submissions was extended following a request by the CWG to allow additional time for the community to make submissions

Council received 76 submissions from the community. Due to the volume of submissions and issues raised, details are listed and responded to in the Community Submissions Report. A summary of the main issues follows below.

## Main Issues Raised

A number of issues were raised relating to wider Land-use Planning controls and strategies, and Population limits. These issues are not able to be addressed by the Demand Management Strategy and are not considered further in this report.

Other water demand management related issues that were raised include:

1. That demand management actions should be selected based on sustainability.

The Demand Management Strategy assessed each of the options based on triple bottom line sustainable assessment that analysed economic, environmental and social criteria.

 No clear direction from community groups or individuals on the most appropriate method of managing water demand. A broad range of conflicting and at times mutually exclusive methods were proposed.

The Demand Management Strategy assessed the widest possible number of alternatives to determine the most sustainable demand management options for greenfield and existing areas within the Shire. Selection was based on a triple bottom line assessment of the environmental, social and economic sustainability of the options.

Options assessed	Greenfield areas	Existing areas
BASIX and WELS (legislated)	$\checkmark$	$\checkmark$
RW (rainwater) tanks (1kL-100kL)	$\checkmark$	$\checkmark$
Dual pipe recycling	$\checkmark$	Χ
RW + Dual pipe recycling	$\sqrt{}$	Χ
RW + Indirect potable recycling	$\sqrt{}$	$\sqrt{}$
Grey/Blackwater recycling	$\sqrt{}$	X
Urban stormwater harvesting	$\sqrt{}$	Χ
Education and training	$\sqrt{}$	$\sqrt{}$
Water tariff review	$\sqrt{}$	$\sqrt{}$
Rebates and Retrofits	$\sqrt{}$	$\sqrt{}$
Audits (water efficiency)	$\checkmark$	$\sqrt{}$

Table 1: Alternative demand management options assessed

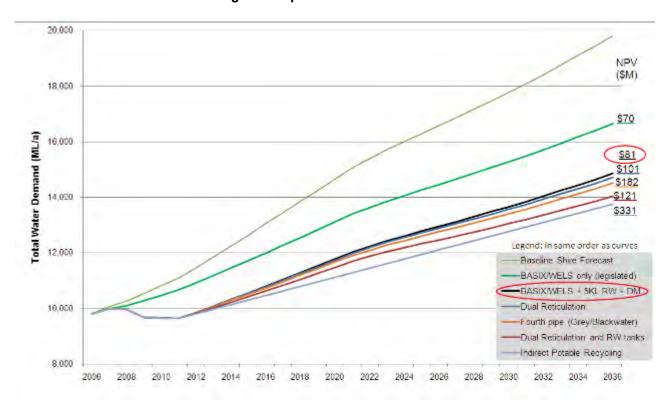


Fig. 1: Comparison of demand management water savings (recommended option circled)

3. Queries over the accuracy of the assumed population projections and their affect on the success of demand management actions.

Council has prudently assumed higher rather than lower population growth rates for water supply planning purposes. The preferred demand management scenario avoids the high upfront infrastructure costs and will be implemented as population growth progresses. It is flexible enough to deliver the required water savings should actual population grow at a slower rate.

Recommendations from the DMS - Stage 1 adopted by Council on 17 February 2009 have not been changed since the above issues, raised in submissions, have been dealt with in the original report.

# **Strategy Recommendations**

The combined Demand Management Strategy makes the following recommendations based on the assessment of options in the Stage 1 and 2 reports, noting recommendations 1 to 6, 8 and 9 below were previously adopted as part of stage 1:

1. The Strategy recommends that Scenario 4 be adopted for the whole of Tweed Shire, in particular the existing and infill development areas (Brownfield Areas) with a key focus on developing an extensive active leakage control and pressure management program.

# Scenario 4 being:

- A voluntary rainwater tank connected to external uses, toilet flushing and cold water to washing machines:
  - Single Dwellings minimum 5000L rainwater tank with a minimum 160 m<sup>2</sup> roof area connected to it.
  - Multi Dwellings & other buildings Rainwater tanks to be provided on a similar basis connecting 80% to 90% of the roof area.
- Implement an extensive active leakage control and pressure management program.
- Implementation of selected demand management measures, including education programs, residential audit programs, a retrofit service and rebate scheme (Shower Heads only) as shown in the Table 2 below.

Table 2

Measure Description		ıl Potable vings (ML	Annualised Cost (\$/kL)	
	2016	2036	Avg.	(\$/KL)
BASIX Fixtures and WELS	219	532	290	\$0.02
BASIX - Internal/External Rainwater Tank (5 kL)	827	2,611	1,277	\$4.42
Inclining Block Tariff		60	36	\$0.04
Residential Education Program		73	70	\$0.88
Landscape Use Efficiency Awards		71	57	\$1.17
Residential Rebate Program - Showerheads	29	10	20	\$0.51
Pressure and Leakage Management Program	532	813	556	\$0.94
Residential Retrofit	77	65	68	\$1.34
Residential Audit Program	54	64	50	\$1.56
Total	1,900	3,993	2,328	

## It should be noted Council:

Introduced an inclining block water supply Tariff for residential use in 2008/09.
 Additionally the 2009/1010 Revenue Policy and Statement included in Table 3 below proposing the volumetric pricing path to 2014/15.

Table 3

Volumetric Charge (S502)	2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15
Volumetric							
Charge	\$1.36	\$1.50	\$1.65	\$1.80	\$1.95	\$2.10	\$2.25
Excess Volumetric Charge	\$2.04	\$2.25	\$2.48	\$2.70	\$2.93	\$3.15	\$3.38

- Has been active in shower head replacement programs
- Has a long running education support program relating to water conservation particularly targeted at schools.

Additionally, approximately 120 residents of existing dwellings have installed rain water tanks to date and are likely to have taken up the available state and federal government rebates (available from 1 July 2007 until 30 June 2011).

2. Greenfield Development Scenario 1 be adopted for the Cobaki Lakes, Bilambil Heights, Terranora and Kings Forest developments.

## Scenario 1 being:

- A voluntary rainwater tank connected to external uses, toilet flushing and cold water to washing machines:
  - Single Dwellings minimum 5000L rainwater tank with a minimum 160 m2 roof area connected to it.
  - Multi Dwellings & other buildings Rainwater tanks to be provided on a similar basis connecting 80% to 90% of the roof
- New dwellings on a voluntary basis will have minimum of dual flush toilets as well as 3 star showerheads and taps. Noting that BASIX is most likely to achieve this.
- The introduction of Reduced Infiltration Gravity Sewers (RIGS) in new development.

Council has provided comments to the Department of Planning for the three current large Part 3A projects being Kings Forest, Cobaki Lakes and Rise. At each phase, comments have and will continue to be provided by Council to try and incorporate the requirements of Council's adopted Greenfield component of the residential Demand Management Strategy (Stage1).

Additionally, since the introduction of BASIX in July 2005 almost all new single residential dwellings built in the shire, approximately 900 and approximately 60 Dual occupancies have installed a rain water tank of some description, even though it is not mandatory, noting however to obtain a BASIX Certificate a Rain Water Tank is considered the most straight forward method to score the required points.

A summary of the urban installations including new and existing dwellings to date is provided in table 4 below.

Table 4: Rain Water Tanks Installed from 1/1/2005

Tank Size L	Number	
3000	352	
4000	104	
5000	308	
Other	310	(various from 1000L to 45000L)
Total	1083	

The resulting median value is a 4,000L tank with 100m<sup>2</sup> of roof area connected which results in a yield of 220 L/day compared to the recommended 260 L/day for the 5,000L tank with 160m<sup>2</sup> of roof area connected.

- 3. For West Kingscliff, recycled water be made available to future industrial land use areas where demand is identified.
- 4. Rainwater tank education programs be developed, focused on the correct use and maintenance including a regular program of inspections.
  - Council's Rain Water Tank Policy is comprehensive and along with the application process alerts owners to their responsibilities.
- 5. An on-going communication and education program be developed as part of the preferred program to ensure that savings are maintained in future.
- 6. The inclining block tariff structure be maintained and enhanced to provide a price signal for high users.
- 7. The recommended non-residential demand management program be adopted:
  - a. TSC develops an auditing program targeting the major users (>20 ML/year).
  - b. Following the marketing and successful implementation of the major users audit program it is recommended that that the balance of the caravan parks, shopping centres, clubs and aged care facilities within the top 100 be targeted. Auditing programs should include the requirement to conduct a leakage assessment using data-loggers.
  - c. The auditing of major water using parks and gardens should be undertaken and reinforced by training for TSC parks and gardens staff. Ideally, this should be complemented by the development of Open Space Irrigation Guidelines which would govern how parks and gardens and sports grounds within TSC are irrigated and managed in the future.
  - d. TSC considers the introduction of regulations to control non-residential internal fitting and fixtures including taps, showers, toilets and possibly urinals. This should be complemented by the requirement for any new major user (e.g. 5 ML/year) to complete a water management plan at the DA stage. The Plan may include the

provision that customers must use of an alternative water source e.g. rainwater, stormwater, recycled water etc, for non-potable water uses on-site.

- e. A non-residential education program be developed targeting the key sub-sectors identified. This could involve the preparation of fact sheets targeting water use efficiency within each of the targeted sectors e.g. caravan parks, clubs. There is significant amount of resources available on the internet relating to these sectors, including guidelines and check lists, which can be adapted and used by TSC as part of the education program.
- f. As part of the overall communications strategy, council liaise with key state government departments regarding the implementation of water efficiency programs (i.e. audits, retrofits) for state government buildings, such as hospitals and schools. It is also recommended that TSC organise workshops with Chamber of Commerce as well as other industry and commercial representatives to form relationships and disseminate key information regarding conservation programs to target sectors.
- 8. A review be undertaken of the potable water design standards based on the demand assessment undertaken in this report. A regular assessment should then be undertaken to review the adopted design standards.
- 9. Council continues to encourage effluent reuse schemes and other integrated water solutions that are sustainable in the long term proposed by developers of greenfield sites.
- 10. The recommended performance tracking plan be adopted which will enable TSC to adjust the program to ensure that the overall demand is achieving the ultimate long-term reduction goals envisioned by the program.
- 11. Adoption of Key Performance Indicators where Council undertakes to reduce average residential demand to 200L/capita/d and average total demand to 300L/capita/d by 2013 (15% reduction on 2006 figures).

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

If adopted, the Demand Management Strategy will require a significant long-term commitment by Council to reduce water consumption in the Shire and will require significant resourcing to ensure it is implemented in a planned and effective manner. Due to the significant requirements of the strategy, implementation should be staged as resources become available and the expansion of the program should be paced with the growing capabilities of staff, the success of initial implementation, the increasing understanding of the public and increases in the availability of funding.

The table below presents an indicative breakdown of annual budget requirements for strategy implementation to 2019. First year costs include considerations of funding required for program setup and implementation, with following years taking into account continued operating and administration costs.

Costs for pressure and leakage management are high due to the costs associated with establishing pressure and district management (metering) areas. Cost for this measure has been distributed over four years.

There is a significant decrease in costs after 2013 when the pressure and leakage management program has been established and the residential retrofit program ceases.

MEASURE	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Waterwise Residential Education	\$61,002	\$61,002	\$54,934	\$55,193	\$54,984	\$64,353	\$64,480	\$64,608	\$66,549	\$66,124
Waterwise Non-Residential Education	\$25,000	\$4,328	\$4,445	\$4,561	\$4,727	\$4,892	\$5,057	\$5,221	\$5,385	\$5,549
Pressure and Leakage Management	\$688,212	\$688,212	\$688,212	\$688,212	\$302,920	\$309,691	\$316,359	\$326,194	\$336,002	\$345,781
Residential Showerhead Rebates	\$32,943	\$18,791	\$18,791	\$18,791						
Residential Retrofits	\$311,454	\$301,451	\$301,448	\$301,445						
BASIX Rainwater Tank	\$11,918	\$23,849	\$35,891	\$48,057	\$60,123	\$76,651	\$93,239	\$109,889	\$127,504	\$144,891
Landscape Use Efficiency Awards		\$100,892	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000	\$5,000
Non-Residential Major Users Audits		\$50,000	\$42,873	\$22,476	\$22,470	\$7,843	\$7,837	\$7,830	\$7,809	\$7,807
TSC Open Space Audits		\$15,000	\$25,400	\$25,400	\$4,531	\$2,181	\$2,175	\$2,169	\$2,152	\$2,150
Aged Care Audits			\$15,000	\$11,700	\$12,918	\$2,101	\$2,376	\$2,373	\$2,371	\$2,364
Non-Residential Commercial Business Audits			\$55,000	\$35,600	\$14,836	\$14,198	\$14,219	\$9,771	\$6,642	\$6,691
Train Landscape Managers			\$5,000	\$10	\$10	\$10	\$10	\$15	\$15	\$15
Non-Residential Fixture Regulation			\$45,000	\$4,829	\$4,840	\$4,808	\$5,819	\$5,811	\$5,803	\$5,780
Inclining Block Tariff			\$20,000							
Total Estimated Budget Requirement	\$1,130,529	\$1,263,525	\$1,316,994	\$1,221,272	\$487,359	\$491,728	\$516,571	\$538,881	\$565,233	\$592,152

Prior to implementation of the Demand Management Strategy, the exact resourcing requirements will require review in light of Council's staffing and financial capabilities. Resourcing requirements would most likely be able to be met through a combination of Council employees and external service providers, together with a relaxation of the proposed implementation schedule. Note that Council has recently advertised for a fulltime Demand Management Program Leader to implement the demand management strategy.

## **POLICY IMPLICATIONS:**

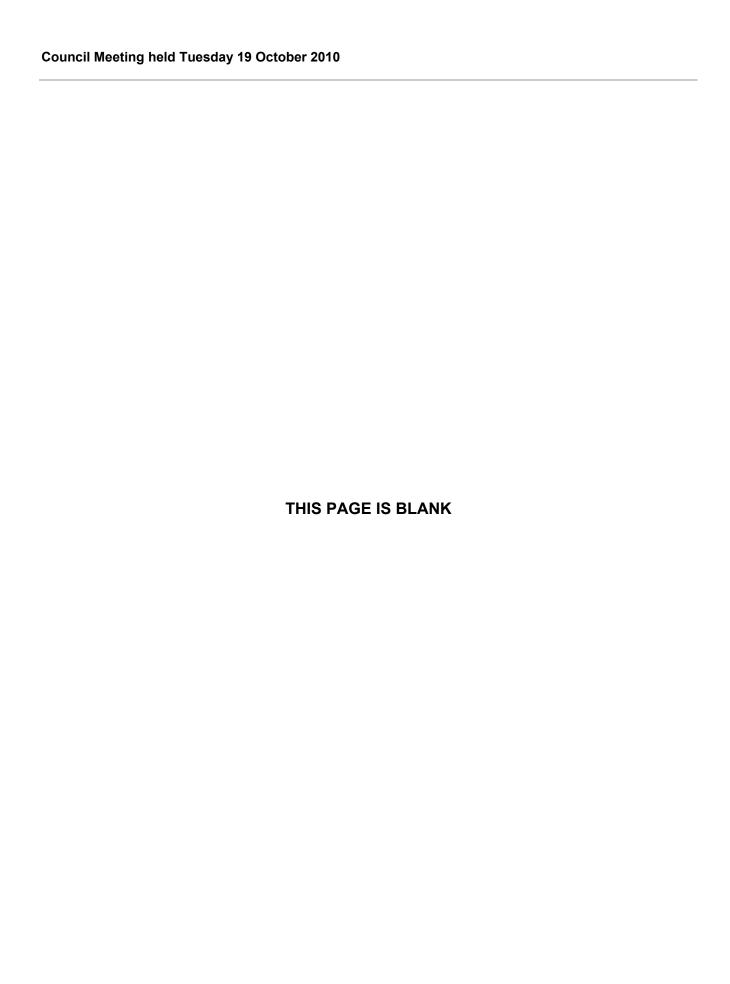
The residential sector recommendations proposed are in addition to requirements of the NSW Governments Building and Sustainability Index (BASIX). However Council cannot impose mandatory requirements in excess of BASIX aimed at reducing consumption of mains supplied water. Therefore the recommendations relating to development requirements can only be entered into on a voluntary basis between Council and each individual developer.

Various Policies, codes, standards will need to be amended to implement this strategy.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

- 1. Tweed Shire Council Draft Demand Management Strategy December 2009 (ECM 10774199)
- 2. Tweed Shire Council Draft Demand Management Strategy December 2009 Stage 1 (ECM 10774198)
- 3. Tweed Shire Council Draft Demand Management Strategy December 2009 Stage 2 Non-residential Program Evaluation (ECM 10774197)
- 4. Submissions Report Demand Management Strategy August 2010 (ECM 22399706)
- 5. Technical Paper Large Stand Alone Rainwater Tanks Feb 2010 (ECM 12846543)
- 6. Technical Paper Stormwater Harvesting Mar 2010 (ECM 22491313)
- 7. Council Workshop Presentation Water Demand Management Strategy Review and Recommendations 28 Sep 2010 (ECM 22056503)



# 24 [CNR-CM] Tweed District Water Supply Augmentation Options - Selecting a Preferred Option

**ORIGIN:** 

Water

## SUMMARY OF REPORT:

Council's Integrated Water Cycle Management (IWCM) Strategy, adopted in its meeting of 19 December 2006, incorporates 18 water management actions. Action 7 focuses on improving the security and increasing the amount of water supplied for the Tweed District.

At its meeting of 20 October 2009, Council adopted a process to ensure augmentation of the water supply to meet projected demand to 2036. This approach provides both security and flexibility by:

- Selecting a preferred option (based on Water Supply Augmentation Options study).
   THIS PHASE
- 2. Gaining development approval for that option by 2023 (so that the Tweed has an augmentation option that can be brought online quickly when required). NEXT PHASE.
- 3. Committing further resources to construct and operate the approved scheme when it is actually needed. CONSTRUCTION AND OPERATION PHASE.

A Water Supply Augmentation Options study has been undertaken in two stages. The first stage of the study was adopted by Council in its meeting of 20 October 2009. The second stage of the Options study (Fine Screen Report) assessed short-listed options based on more detailed information and studies, together with a comprehensive Community Consultation process.

This report outlines the results of the Fine Screen Options study and recommends a preferred option to augment the Tweed District Water Supply to meet the Shire's needs until the end of the planning period in 2036.

## **RECOMMENDATION:**

## **That Council:**

- 1. Monitors and resources demand management actions with the aim of achieving at least BASIX/WELS reductions and reports to Council annually on progress.
- 2. Adopts the raising of Clarrie Hall Dam as the preferred option for augmenting the Tweed District Water Supply.

- 3. Proceeds with the Planning Approvals process and Detailed Design in relation to the raising of Clarrie Hall Dam.
- 4. Liaises with landholders at Doon Doon Creek to facilitate acquisition of properties or parts thereof as required.
- 5. Determines the most cost-effective approach to upgrading the existing Clarrie Hall Dam spillway by 2016.
- 6. Pursues dialog with the relevant South East Queensland water authorities in parallel as an alternative augmentation option and as an emergency drought option.
- 7. Retains ownership of land at Byrrill Creek to enable consideration of future water supply augmentations beyond the current planning horizon.

## **REPORT:**

# **Background**

Integrated Water Cycle Management Strategy (IWCM)

Council's IWCM approach to water management has included a combination of focussed demand management and securing water supplies. Council's IWCM Strategy, adopted 19 December 2006, incorporates 18 specific Strategy Actions.

# Demand Management Strategy (DMS)

Action 1 of the IWCM aims at investigating ways to reduce potable water use, decrease water extractions from the environment, and increase the amount of water supplied from alternative sources such as water recycling and rainwater tanks. Council has been successful in reducing per capita water use by approximately 40% since the 1990's. The Demand Management Strategy (DMS) proposes ways to further reduce residential and non-residential demand and increase the amount of rainwater and recycled water utilised.

The DMS found the existing water supply capacity will be exceeded - due to ongoing population growth - despite significant reductions in per capita water use. Therefore Action 7 of the IWCM focuses on increasing the secure yield of the existing water supply.

## **Chronology of Water Actions**

Since the adoption of Council's LEP2000 and gazettal of the Water Management Act (2000) a number of actions have been carried out in relation to strategic water management within the Shire. An overview of significant actions, particularly the relative Council Business Papers is provided in Table 1 below.

**Table 1:** Chronology of relevant significant water actions, particularly the relative Council Business Papers

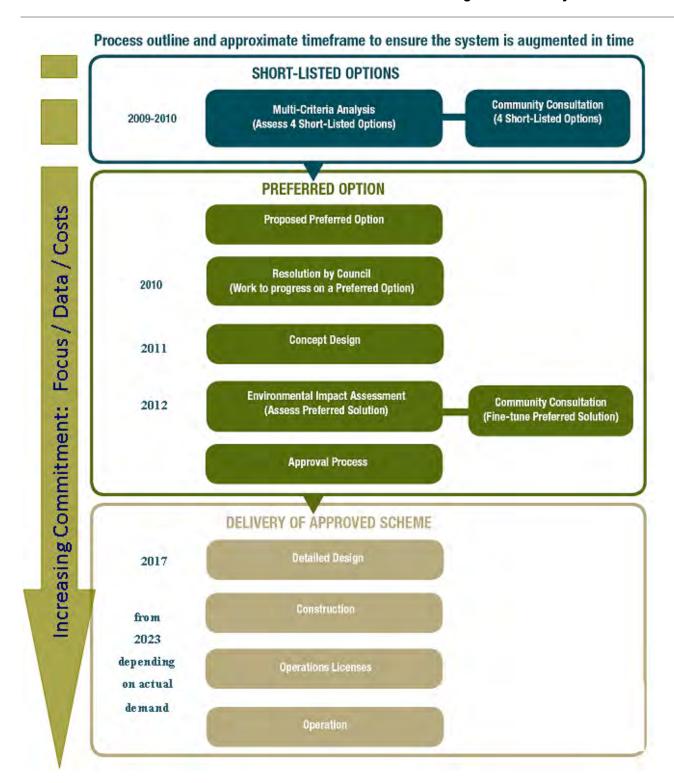
	on Dustriess i apers
Actions carried out	under:
Water Management	Act, 2000 (including requirements from Water Sharing Plans, Environmental flows, Licensing and Extraction entitlements)
2007	First draft Water Charing Dian produced by Office of Water (from Water Management
2007	First draft Water Sharing Plan produced by Office of Water (from Water Management Act 2000)
2008	Council Bus.Paper: 1787251 Regional Water Plan - Department of Water & Energy 25- Mar-2008
2009	Second draft Water Sharing Plan produced by Office of Water
Integrated Water Cy	cle Management (IWCM)
IWCM Strategy	
2002	Council Bus.Paper: 689263 Tweed Valley Integrated Water Cycle Plan 09-Aug-2002
2006	Council Bus.Paper: 1510652 Tweed Integrated Water Cycle Management (IWCM)  Context Study & Strategy Report 09-Dec-2006
2006	Council Bus.Paper: 1510204 Water and Wastewater Activity Management Plans 04- Dec-2006
2007	Council Bus.Paper: 1660674 Integrated Water Cycle Management (IWCM) Community Consultation Strategy 11-Sep-2007
2009	Council Bus.Paper: 1969192 Integrated Water Cycle Management (IWCM) Strategy - Status Report 27-Jan-2009
Demand Manag	ement
2001	Council Bus.Paper: 640534 Water Pricing 21-Nov-2001
2004	Council Bus.Paper: 1074163 Grey Water Reuse 30-Jul-2004
2005	Council Bus.Paper: 1286564 Rainwater Tank Policy Adoption 21-Oct-2005
2006	Council Bus.Paper: 1405827 Australian Government Water Smart Australia Program

	02-May-2006
2006	Council Bus.Paper: 1394122 Tyalgum Public School Rainwater Project 10-May-2006
2006	Council Bus.Paper: 1427633 Integrated Water Cycle Management Strategy Action 3 and 11 Effluent Reuse 25-Jul-2006
2007	Council Bus.Paper: 1592769 Residential Water & Energy Retrofit Program 04-May-2007
2007	Council Bus.Paper: 1650642 Irrigation of Les Burger Rugby Sports Fields with Recycled Water 14-Aug-2007
2008	Council Bus.Paper: 1829185 Tweed District Long Term Water Supply - Demand Management Strategy 26-May-2008
2009	Council Bus.Paper: 1969230 Tweed District Water Supply - Demand Management Strategy 19-Jan-2009
2010	Council Bus.Paper: 11125008 Demand Management Strategy 06-Jan-2010
Drought Management	
2002	Report on required Drought Actions
2007	Council Bus.Paper: 1550624 Tweed District Water Supply Restriction Policy 27-Feb-2007
2009	Council Bus.Paper: 3397353 Water Supply Drought Management Strategy 10-Jul-2009
Long term Water Supply	
2002	Detailed Water Supply Yield Analysis report
2003	Council Bus.Paper: 904663 Clarrie Hall and Byrrill Creek Dams 07-May-2003
2004	Council Bus.Paper: 1067117 Clarrie Hall Dam Spillway Upgrade & Storage Capacity Increase 14-Jul-2004
2005	Council Bus.Paper: 1208313 Tyalgum Water Supply Upgrade 23-May-2005
2006	Updated detailed Water Supply Yield Analysis report - take into account 2002-2003 drought and environmental flow requirements
2006	Council Bus.Paper: 1511526 Tweed District Long Term Water Supply 04-Dec-2006
2009	Council Bus.Paper: 7218831 Tweed District Water Supply Augmentation - Process to Augment and Methodology to Determine a Preferred Option 09-Oct-2009
2010	Council Bus.Paper: 11125008 Tweed District Water Supply 06-Jan-2010

## Water Augmentation Process

At its meeting of 20 October 2009, Council adopted a process to ensure augmentation of the water supply to meet projected demand to 2036. The phased approach reduces risks by ensuring the requirements of the previous phases have been met and will not impede subsequent phases. This approach provides both security and flexibility by:

- Selecting a preferred option (based on Water Supply Augmentation Options study).
   THIS PHASE
- Gaining development approval for that option by 2023 (so that the Tweed has an augmentation option that can be brought online quickly when required). NEXT PHASE.
- 3. Committing further resources to construct and operate the approved scheme when it is actually needed. CONSTRUCTION AND OPERATION PHASE.



# Augmenting the Secure Yield

The secure yield of the existing Tweed Shire water supply is approximately 13,750ML/a. Demand will exceed supply at some time in the future regardless of which demand management approach is used. The actual date this occurs will depend on the success of demand management actions and actual population growth rates.

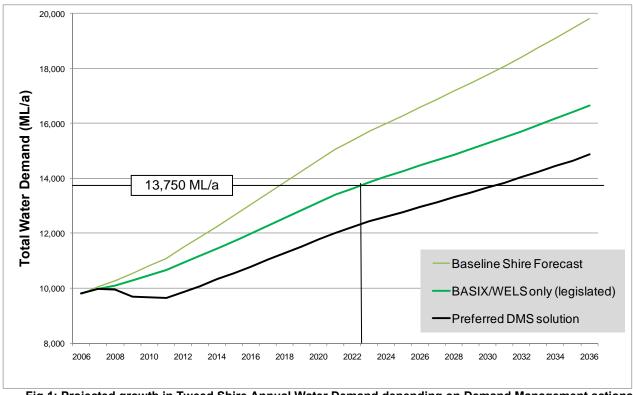


Fig 1: Projected growth in Tweed Shire Annual Water Demand depending on Demand Management actions

The BASIX/WELS demand curve is considered the most appropriate for water supply augmentation planning. The Baseline curve is considered overly-conservative. Council can not mandate the preferred DMS solution. The BASIX/WELS demand management actions are legislated and offer greater certainty they will be met as a minimum.

Actual population growth rates will also have considerable influence on the date augmentation will be required. To ensure the Tweed is ready and does not run out of water, Council has assumed higher growth rates for water supply planning purposes.

Alternatively, other known but uncertain factors that could change this forecast are impacts from Climate Change and possible changes to Water Sharing Conditions on the Tweed. Both of these issues could reduce the secure yield to a value less than 13,750 ML/a and bring forward the date when demand exceeds supply.

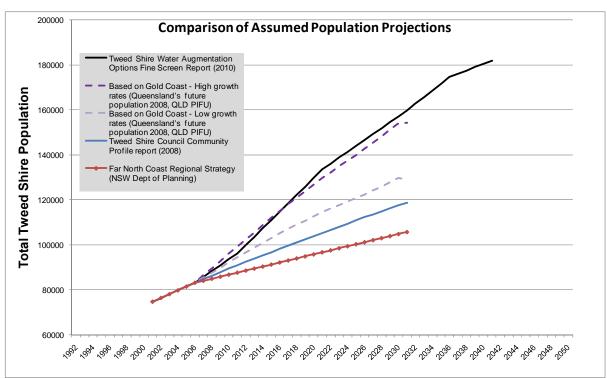


Fig 2: Council has utilised higher growth rates for water planning purposes

#### Aim of the next phase - Planning Approval

The aim of the next phase is to secure planning approval for the preferred augmentation option by the earliest date that additional water is likely to be needed. The aim is not to construct the preferred option. This approach provides both security and flexibility by:

- 1. ensuring the Tweed has an augmentation option that can be brought online at the earliest projected date if required
- enables construction to be delayed until it is actually needed; for example if population growth rates are lower than projected, or demand management is more successful than the BASIX/WELS curve.

#### Water Supply Augmentation Options Report

A Water Supply Augmentation Options study has been undertaken to determine the best way to augment the water supply to meet the Shire's needs until the end of the planning period in 2036. The first stage of the study was adopted by Council at meeting of 20 October 2009. It identified nine options for analysis and ranked these options using multi criteria analysis (MCA) which include economic, social, environmental and governance considerations. It proposed a short-list of 3 options and a contingency option for further investigation:

- Raising Clarrie Hall Dam
- Construct a new Byrrill Creek Dam
- Construct a Pipeline to SEQ Water Grid
- Combination of Pipelines to SEQ and Rous Water plus accessing Groundwater (Contingency Option)

#### Information for the Fine Screen Report

In the second stage of the Options study (Fine Screen Report), these short-listed options were assessed in more detail to determine a preferred option. This stage was based on more detailed information and studies of the short-listed options, together with a comprehensive Community Consultation process to further inform the MCA. Additional detailed information has been sourced through:

- Additional consultants reports focusing on environmental, cultural heritage, planning, and costing issues
- Consultation with stakeholder groups including potentially affected landholders, the Aboriginal community, government agencies, and community groups
- Consultation with residents and the Tweed community through a comprehensive sixth month process; including facilitation of an independent Community Working Group
- Improving ways for the community to provide feedback and submissions through a designated email address and Freecall 1800 number

#### Additional Studies

The Phase 1 report utilised 18 individual reports. The Phase 2, Fine-screen assessment has made use of 27 additional reports containing more detailed information on the short-listed options. Of these, 15 documents were produced specifically for this phase of the project. A full list of additional reports is outlined below:

No.	Author	Date	Title	Report No.
19	Peter Parker Environmental Consultants Pty Ltd	December 1998	Byrrill Creek Reafforestation Programme – A Flora and Fauna Assessment	
20	Peter Parker Environmental Consultants Pty Ltd	August 2000	Byrrill Creek Forestry Venture – An Environmental Assessment of Selected Harvesting	
21	ECO-SURE Environmental Consultants	2003	The Restoration Prioritisation of High Conservation Value Riparian Lands of the Upper and Mid Tweed River	
22	EnviTE NSW and BRS Pty Ltd	March 2006	Byrrill Creek Riparian Rehabilitation Plan	
23	Southern Cross University	March 2008	Preliminary Archaeological Overview for Proposed Raising of Clarrie Hall Dam	
24	Greenloaning Biostudies Pty Ltd	April 2008	Identification of Issues and Constraints of Proposed Raising of Clarrie Hall Dam	0705001RP3
25	Dr. K A Bishop	July 2008	Environmental Flow Scoping Study for Doon Doon Creek and the Lower Tweed River, NSW (Draft Report)	
26	Biolink Ecological Consultants	July 2009	Koala Plan of Management for proposed World Championship Rally activities in Parts of the Tweed LGA	
27	Biolink Ecological Consultants	July 2009	Ecological Assessment – Proposed World Championship Rally event in Parts of Tweed LGA	
28	Converge Heritage + Community Pty Ltd	August 2009	Preliminary Archaeological Overview of Proposed Byrrill Creek Dam	09066C/2009
29	Department of Environment Climate Change & Water NSW	August 2009	Draft Water Sharing Plan – Tweed River Area Unregulated and Alluvial Water Sources	ISBN 978 1 921546 50 1

No.	Author	Date	Title	Report No.
30	NSW Department of Commerce	August 2009	Byrrill Creek Storage Size and Estimate of Secure Yield	
31	Biolink Ecological Consultants	October 2009	Assessment of Amelioration Measures and Ecological Impacts associated with a World Championship Rally event in parts of the Tweed and Kyogle LGA, August to September 2009	
32	MWH	6 October 2009	Tweed District Water Supply Augmentation Options Study Stages 1 & 2 Coarse Screen Assessment of	A1100300
33	Queensland Water Commission	June 2010	Options South East Queensland Water Strategy	ISSN 1836-5051 #29229
34A	MWH	December 2009	Demand Management Strategy - Stage 2 Non-Residential Program Evaluation	A1187200
34B	MWH	December 2009	Demand Management Strategy (Summary Report)	A1187200
35	NSW Public Works	December 2009	Construction of Dam on Byrrill Creek – Update of Cost Estimates	DC09140
36	Tweed Shire Council	January 2010	Minutes of the Planning Focus Meeting	
37	NSW Public Works Memorandum	February 2010	Additional Yield Estimates for Byrrill Creek Storage	
38	Tweed Shire Council and the Community Working Group	March 2010	Tweed District Water Supply Augmentation Project	
			A Report by the Community Working Group	
39	Tweed Shire Council	March 2010	Minutes of the Aboriginal Community Meeting	
40	Tweed Shire Council	March 2010	Environmental Impact Quantifier	
41	Tweed Shire Council	March 2010	Social Impact Quantifier	
42	NSW Services Technology & Administration	June 2010	Preliminary Planning Overview of Tweed Water Supply Augmentation Options	
43	Tweed Shire Council	July 2010	Water Supply Augmentation Project	
			Submissions Report on Demand Management Strategy and Water Supply Augmentation.	
44	Climate Change in Australia, CSIRO	2010	Projections of Australia's future climate for the years 2030, 2050 and 2070	www.climatechan geaustralia.gov.au
45	Institute for Sustainable Futures, UTS		The Use of Levelised Cost in Comparing Supply and Demand Side Options	Water Supply Vol 13 No. 3 pp 185-192, IWA Publishing

Table 2: Additional Studies used during the Fine Screen Study

#### Community consultation

Council has informed the community about the recommendations of the Coarse Screen Report and feedback has been sought through the following avenues:

- Daily News advertisement on 28 January 2010, Tweed Link advertisements and articles on 26 January, 9 February and 16 February 2010, and media releases 12 January, 2 February 2010 inviting comments from and inviting the community to attend information days at Tweed Heads, Murwillumbah and Pottsville.
- A Community Working Group comprising of key representatives from the community met five times over a four month period to debate and discuss issues. The CWG produced a report of recommendations which informed the process.
- Council has attended regular meetings with the Aboriginal Advisory Committee and the Aboriginal Community.
- Three Community Information Sessions were held from 2pm to 7pm at:
  - Tweed Heads, Wednesday 10 February 2010
  - Murwillumbah, Thursday 18 February 2010
  - Pottsville, Tuesday 23 February 2010
- Free call 1800 telephone line enabling the public to have their questions answered and to take the effort out of writing a submission by making a 30 second verbal submission. Over 60 calls were received.
- Designated email address <u>WaterTSC@tweed.nsw.gov.au</u> to enable the community to contact Council's Water Unit directly.
- An Interested Parties Register to keep people and organisations informed of developments either by email or regular post. Over 100 people are registered and 13 circulars have been distributed.
- Council has made presentations to community groups including the Murwillumbah Rotary, the River Catchment Catch-up, the Aboriginal Advisory Committee, an open meeting of the Aboriginal Community, the Tweed River Committee, and Government Agencies.
- Multiple factsheets and reports to inform the community
- All factsheets and reports available online or at Council offices and libraries
- The date for submissions was extended following a request by the CWG to allow additional time for the community to make submissions

Council received 147 submissions. Details of issues raised from the community are listed and responded to in the Community Submissions Report.

#### Government Agencies consultation

Information and advice from Government Agencies has been used to inform the Fine-screen process. Agencies have attended combined and individual meetings, and had the opportunity to provide submissions and comment regarding the shortlisted options. The following agencies have been contacted for involvement in the process:

- NSW Dept of Environment, Climate Change and Water Environmental Protection Regulation Group
- NSW Dept of Lands
- NSW Dept of Planning
- NSW Department of Primary Industries Fisheries
- NSW Forestry
- NSW Health
- NSW National Parks and Wildlife Service

- NSW Office of Water
- NSW Public Works
- NSW Water Solutions
- Northern Rivers Catchment Management Authority
- Rous Water
- Gold Coast City Council
- QLD Dept of Main Roads
- QLD Water Commission
- South East QLD Water Grid Manager
- Tweed Shire Council Planning Department

#### **Fine Screen Report Assessment**

The additional detailed information was used to enhance both the input data and methodology of the multi criteria analysis (MCA) fine-screen assessment. Ten assessment criteria, grouped under four Quadruple Bottom Line categories, were used to differentiate the benefits and risks associated with each of the options.

Assessment Criteria	Explanation							
Governance (of Natura	Governance (of Natural Resources)							
Secure Yield	Whether the augmentation option has sufficient capacity and certainty of provision to meet the 2036 forecast demand of 16,750 ML/annum for 157,000 population, and to what extent it has excess capacity to meet the uncertainty of the predicted demand and meet future demand beyond that date.							
Planning Obligations	The number of stakeholders involved in the regulatory framework to meet the statutory compliance requirements and the associated timeframe and risks for completion by 2023, when augmentation is required.							
Legislative Acceptability	The extent to which required legislation is influenced by discretionary powers, which impact upon the augmentation option to increase its uncertainty of delivery.							
Maintenance of Stable	Economic Growth							
Established Technologies and Feasibility	Whether existing technologies and accepted practice are involved, or whether there are risks associated with water quality, innovation and emerging technologies.							
Lead Time for Construction & Potential for Escalation of Costs	Where the uncertainties associated with the preliminary phases of project delivery increase the risks of blow-out of time and of the end costs of the completed project.							
Net Present Value based on Capital and Operating Costs and Levelised Cost (\$ per ML)	Evaluation of estimated Net Present Value, taking account of the capital and operations costs over 80 or 30 years discounted to present day dollars at 7%. This is also expressed as levelised cost per unit of production (\$ per ML).							
Effective Protection o	f Social Values							
Social Impacts	Impact on established developed areas (urban, rural, agricultural, commercial, industrial, etc.) and their associated political interactions.							
Cultural Heritage Impacts	Impacts upon areas of historical importance and sites of cultural significance.							
Effective Protection o	f the Environment							
Environmental Constraints	Extent and severity of environmental impacts that are likely to be encountered including aquatic, terrestrial and areas of conservation significance.							
Greenhouse Gas Emissions and Energy Consumption	An assessment of the greenhouse gas emissions due to embodied energy, construction activities and ongoing operational activities.							
<b>T</b> 1 1	o 2: Summary of Fine Serven Accessment Criteria							

**Table 3: Summary of Fine Screen Assessment Criteria** 

#### Significance of the Assessment Criteria (Weightings)

The additional detailed information was used to enhance the multi criteria analysis (MCA) fine-screen assessment. Three sets of weighting factors were also used to incorporate the information gathered during the fine screen assessment and to determine the sensitivity of the MCA:

- The first set was based on those used in the Coarse Screen report but revised based on the additional Fine Screen information.
- The second set applied evenly weighted factors over the quadruple bottom line between the governance, economic, social and environmental issues.
- The third set reflected the greater social and environmental concerns expressed by members of the Community Working Group and some members of the public.

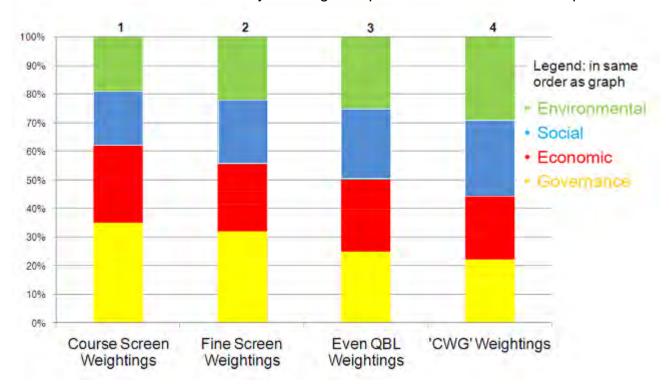


Figure 3: Comparison of the significance of Quadruple Bottom Line weighting factors in the Course Screen (1) and Fine Screen sensitivity assessment (2, 3 and 4)

Ratings of the Impact upon each Assessment Criterion

The ratings were assigned as summarised in Table 4; based on the detailed tables and commentary under Appendix B and Section 4 of the Fine Screen report (MWH, Sep 2010) where 1 indicates a high risk and 5 a low level of risk.

Option: MCA Criteria:	Clarrie Hall Dam	SEQ pipeline	Byrrill Ck Dam	Combined* Emergency
Environmental Constraints	3	4	2	4
GHG & Energy	4	3	3	3
Social Impacts	2	4	2	4
Cultural Heritage Impacts	3	3	2	4
Established Technologies	5	5	5	4
Lead Time & Escalation	3	2	1	3
Costs	4	2	4	1
Secure Yield	5	3	5	2
Planning Obligations	3	2	2	3
Legislative Acceptability	4	1	2	3

**Table 4: Comparison of Option ratings** 

### Fine Screen Multi-Criteria Analysis (MCA) Results

The MCA score for each option was derived as follows:

The resultant scores provided a comparison of the shortlisted options, which were then ranked to identify the preferred option. The contingency option was assessed as a short-term supply option and so cannot be directly compared or ranked with the other short-listed options (4.4.1.4 of Fine Screen report, MWH Sep 2010).

By using three MCA weighting approaches the MCA provides a sensitivity analysis of the subjectivity intrinsic in the MCA weightings. The results in Figure 4 show that the process is robust and while option scores changed, the option rankings did not, regardless of the weighting approach used.

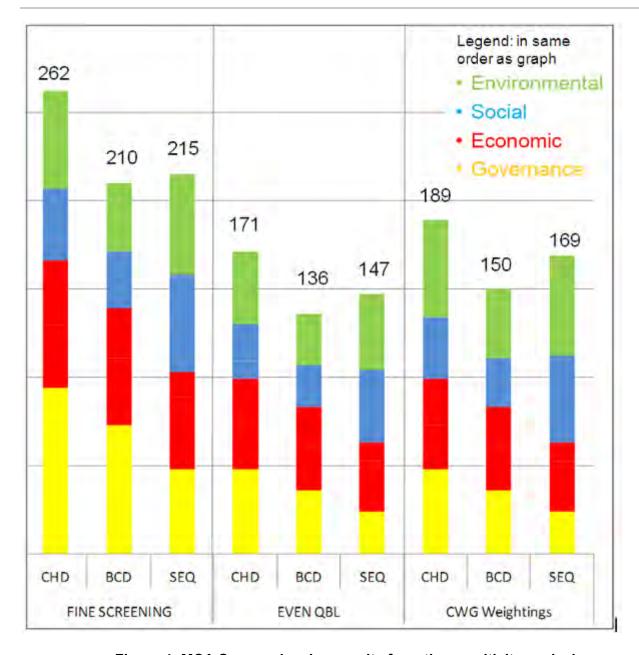


Figure 4: MCA Scores showing results from the sensitivity analysis

## Discussion of Results – Comparison of Options

Results Summary:

- Clarrie Hall Dam is the preferred Water Supply Augmentation option. It remained the first ranked option against each of the three MCA weighting approaches used.
- The second ranked option is the Pipeline to SEQ Water Grid. It has significant legislative issues for which the risk is too high for it to be considered the preferred option.
- The third ranked option is Byrrill Creek Dam. It scored equal or lower than CHD for every criteria, and has significant high risk issues particularly in relation to legislative, environmental and cultural heritage issues.
- Given probable timings of demand, and the expected lead-time for the preferred option, the emergency contingency option is unlikely to be required.

#### Clarrie Hall Dam

The MCA Analyses showed that the highest ranked option is Option 1 - Raising of Clarrie Hall Dam. This option remained the first ranked option against each of the three MCA weighting approaches used. It achieved the highest overall score and highest individual scores for the following criteria compared with the other two shortlisted options:

Secure Yield	Rated 5/5
<ul> <li>Planning Obligations</li> </ul>	Rated 3/5
<ul> <li>Legislative Acceptability</li> </ul>	Rated 4/5
<ul> <li>Established Technologies and Feasibility</li> </ul>	Rated 5/5
<ul> <li>Lead Time for Construction &amp; Escalation Risk</li> </ul>	Rated 3/5
<ul> <li>Net Present Value &amp; Levelised Cost per ML</li> </ul>	Rated 4/5
<ul> <li>Greenhouse Gas &amp; Energy Consumption</li> </ul>	Rated 4/5

The above reflects the strongest Quadruple Bottom Line (economic, social, environmental and governance) foundation for proceeding with this Option. It would therefore appear that this Option provides the most secure way forward for augmenting the Tweed district water supply.

The planning approvals and pre-construction permit process associated with the raising of Clarrie Hall Dam, coupled with the relatively long phase of project implementation is expected to take seven years – from mid 2010 - mid 2017.

The Clarrie Hall Dam option includes areas of National Park, which will require agreement with National Parks and Wildlife Service, involving appropriate offset measures. This issue presents possibly the greatest risk associated with the dam option.

While the Aboriginal community acknowledged that each of the shortlisted options would have cultural and heritage impacts and it does not support the destruction of cultural heritage sites, given the available information at this stage it is prepared for Council to further pursue the raising of Clarrie Hall Dam whilst following best practice processes and continuing consultation with the community.

#### Pipeline to SEQ Water Grid

The second ranked option, Option 5 - Pipeline to SEQ Water Grid, has inherently high risks associated with:

- Expected protracted negotiations over dealings with a number of political and procedural issues between States, which have not previously been confronted;
- Uncertainties over the high bulk purchase price of water from the SEQ Water Grid Manager;
- Lack of certainty regarding these issues which may prove insurmountable within the timeframe available for augmentation of the Tweed system

The risk that these issues would not be resolved in time is too high for the Pipeline to SEQ Water Grid to be considered the preferred option. However, should the legislative issues be resolved, the risk of planning delays and cost escalation are significantly reduced and this option could become more favourable, particularly as a long term emergency option. In terms of social and environmental constraints, this option performed well against the other short-listed options.

#### Byrrill Creek Dam

The third ranked option, Option 2 - Construction of a New Dam on Byrrill Creek, does not rate higher than the raising of Clarrie Hall Dam for any of the assessment criteria, except possibly for the Social Acceptability criterion, where it is marginally favourable.

It is the option with the longest lead time for completion and is likely to take nine years for the combined processes of planning and pre-construction approvals and the construction phase.

It is the option with the most significant environmental concerns in terms of a changing habitat, from a flowing watercourse to a lake environment, together with a new major fish barrier and it is likely that these issues would take longer to resolve than for raising Clarrie Hall Dam because the Byrrill Creek Dam is a new on-stream storage.

The cultural heritage of the site is less well known than Clarrie Hall Dam, and being a new storage the Byrrill Creek Dam has higher potential to impact on known sites and places directly associated with the cultural significance of nearby Wollumbin/Mt Warning.

#### Combined Emergency Supply Option

The need for the Combined Emergency Supply is diminished from the Coarse Screen demand projections assuming that the revised demand projections resulting from the implementation of BASIX/WELS are achieved. The Combined Emergency Supply will therefore only be required in the event that the preferred option for augmentation of supply is not completed by the year 2023. The Combined Emergency Supply Option is a short term solution (say within four years) on the basis that the preferred option takes longer than this timeframe to implement.

The requirement of the Combined Emergency Supply is approximately 2,000 ML/annum (5.5 ML/day). Council may focus on a single component of the Combined Emergency Supply, which has the least potential for delays, should it be necessary to implement this option before the year 2023. The Combined Emergency Supply could most likely be provided through a component of either the pipeline to Rous Water or the groundwater supply.

#### Recommendations based on the Fine Screen Report

Based on the underlying demand forecast assumptions and the Fine Screen assessment of shortlisted options it is recommended that Tweed Shire Council:

- 1. Monitors and resources demand management actions with the aim of achieving at least BASIX/WELS reductions and reports to Council annually on progress.
- 2. Adopts the raising of Clarrie Hall Dam as the preferred option for augmenting the Tweed District Water Supply.
- 3. Proceeds with the Planning Approvals process and Detailed Design in relation to the raising of Clarrie Hall Dam.
- 4. Pursues dialog with SEQ in parallel as an alternative augmentation option and as an emergency drought option

#### **Implications**

Selection of Clarrie Hall Dam as the preferred option:

- Offers least risk option of the short-listed options based on existing information; it does not represent a zero risk option. Further studies will be required as part of subsequent works and these investigations may uncover issues which are currently unknown.
- Subsequent phases involve significant planning, investigations and approvals steps which have a long timeframe (+5 years) and require significant resource commitments depending on the studies and requirements from government agencies (initial estimates are between \$4-6M).
- Several properties or parts of properties at Doon Doon Creek need to be acquired.
  This process should be streamlined as much as possible to reduce landholder
  stress and inconvenience. Landholders in the area affected by any future Byrrill
  Creek Dam will face some uncertainty as to the long term land use for the area.
- The existing Clarrie Hall Dam spillway requires upgrading by 2016 and it is unclear whether the Dam Safety Committee will grant further extension to this date. There are benefits in delaying the larger infrastructure costs associated with the dam raising and proceed with upgrading of the spillway which would be built over at some time in the future. Alternatively, the dam raising could be brought forward to meet the spillway upgrade deadline. It is recommended that an economic analysis be conducted to determine the most cost effective timings and approach.
- Council's Drought Management Strategy highlighted the need to investigate emergency supplies for instances of prolonged drought or contamination events, and this requirement is still required.
- The size of the raised Clarrie Hall Dam will provide secure yield beyond that required for the immediate planning period (sizing due to construction issues and efficiencies of scale). Depending on actual population growth rates and the success of demand management actions, raising the dam could provide secure yield to 2050 and beyond as illustrated in Figure 5 below.

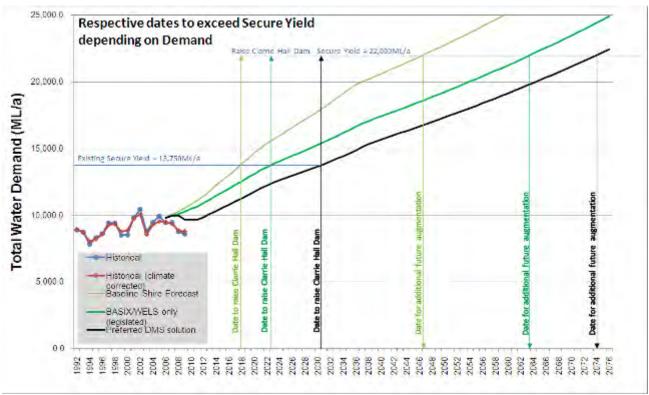


Figure 5: Respective dates to exceed Secure Yield depending on demand

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Significant resources are required to monitor and maximise demand management actions so that water savings equivalent or better to BASIX/WELS can be achieved.

#### The preferred option has:

- significant planning, investigations and approvals steps which have a long timeframe (+5 years) and require significant resource commitments (estimates are between \$4-6M).
- acquisition of several properties or parts of properties at Doon Doon Creek.
- significant costs to construct and have the scheme operational which is likely to require loan funding.
- economic analysis of upgrading the existing Clarrie Hall Dam spillway to determine if there are benefits in upgrading now and building over at some time in the future.

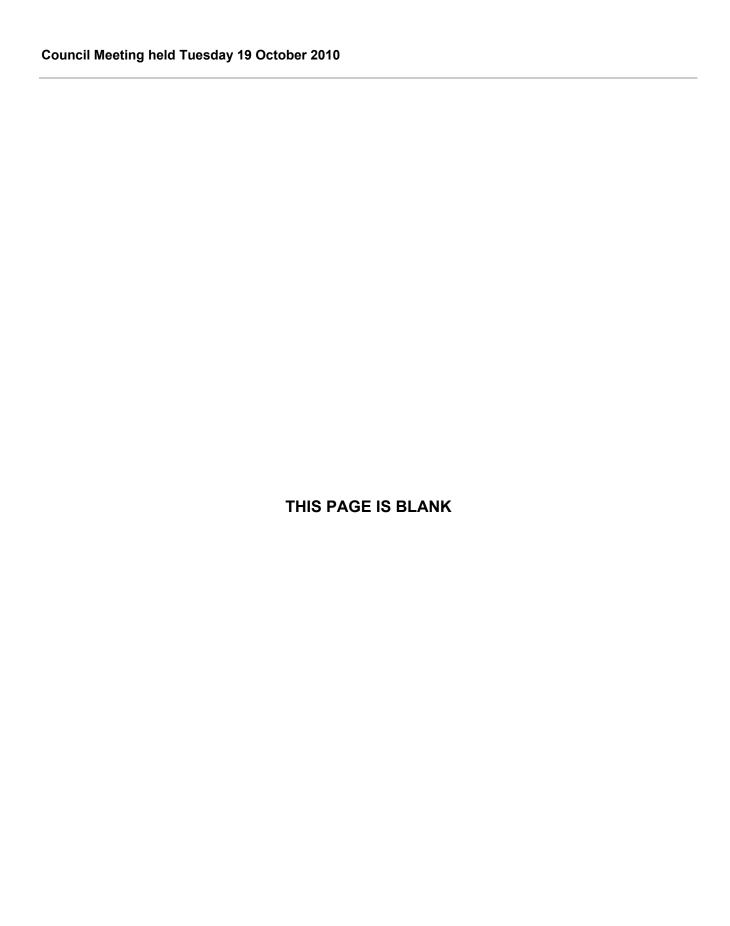
#### **POLICY IMPLICATIONS:**

Nil.

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

- 1. Tweed District Water Supply Augmentation Options Study, Stage 3 Fine Screen Assessment of Shortlisted Options September 2010 Appendix B (ECM 22447641)
- 2. Tweed District Water Supply Augmentation Options Study, Stage 3 Fine Screen Assessment of Shortlisted Options September 2010 (ECM 22445566)
- 3. Submissions Report Water Supply Augmentation Project August 2010 (ECM 22447639)
- 4. Council Workshop Presentation Water Supply Augmentation Selecting a preferred option 28 Sep 2010 (ECM 22056503)



#### 25 [CNR-CM] EC2010-141 - Pottsville Beach Neighbourhood Centre

#### **ORIGIN:**

#### **Community and Cultural Services**

#### **SUMMARY OF REPORT:**

Council at its meeting of 20 July 2010 resolved to:

- 1. Proceed with the upgrade of the Pottsville Beach Neighbourhood Centre.
- 2. Vote the expenditure of \$1,096,000 to be funded from reserves held in Contribution Plan 15.
- 3. Lodge a development application for the new administration building and associated works.
- 4. Prepare tender documents and calls tenders for the new administration building and associated works.

These actions have now been completed and this report addresses the outcomes.

Attachment A is **CONFIDENTIAL** in accordance with section 10A(2)(d) of the Local Government Act 1993, because it contains commercial information in relation to the tenders, the disclosure of which would be likely to prejudice the commercial position of the tenders if t was provided. The information identifies the tenderers in relation to the tender price and the evaluation of products offered by each tender. If disclosed, the information would be likely to prejudice the commercial position of the tenderers in terms of market competitiveness, by giving their competitors an advantage. Accordingly, disclosure of the information is not in the public interest.

#### **RECOMMENDATION:**

#### **That Council:**

- 1. Declines to accept any of the Tenders received for EC2010-141 Pottsville Beach Neighbourhood Centre as no tender represents value for money.
- 2. Completes the design component of the work.
- 3. Enters into direct negotiations, in accordance with the Independent Commission Against Corruption (ICAC) Guidelines, with any person for the construction component of the work to ensure project timeframes are met and to provide best value for money.

4. ATTACHMENT A be treated as CONFIDENTIAL in accordance with Section 10A(2)(d) of the Local Government Act, 1993, because it contains commercial information in relation to the tenders, the disclosure of which would be likely to prejudice the commercial position of the tenderers if it was provided. The information identifies the tenderers in relation to the tender price and the evaluation of the products offered by each tenderer. If disclosed, the information would be likely to prejudice the commercial position of the tenderer in terms of market competitiveness, by giving their competitors an advantage. Accordingly, disclosure of the information is not in the public interest.

#### **REPORT:**

#### **Background**

Open tenders were called for the design, development and construction of the new administration building at Pottsville Beach Neighbourhood Centre incorporating the Youth Mentoring and Recycling Shed (EC2010-141) on 11 September 2010. Tenders closed on 6 October 2010.

A Development Application has been lodged for the project.

A summary of the tenders received is as follows:

Tenderer
MultiSpan Australia
Cullen Group Australia
AMFM Constructions
Shailer Constructions
Walton Constructions
Glenzeil

The tender prices received were substantially above the estimated budget for the work. Estimated budget funds to complete the work as detailed in the report to Council of 20 July were \$1,096,000 excluding GST for the total project. The design development and construction component were estimated at \$820,000 excluding GST.

Assessment of the tenders received has indicated that the range of tenderers quoting for the work did not represent a broad scale of capable tenderers from the market. The prices tendered do not represent good value for money.

Breakdown of expenses from tender submissions also indicated that the costs associated with the design component of the work did not represent good value for money and significant savings could be achieved if Council was to complete the design in house.

On this basis, and consistent with Local Government Regulation 2005 Clause 178, it is recommended that Council declines to accept any of the tenders, that the tendering process for EC2010-141 be closed and tenderers notified of Council's decision advising that the tenders do not represent value for money.

The budget estimate has been revised as follows:

Items	Cost
Demolition of existing administration building	\$22,000
Design of the new administration building	\$26,000
Construction of the new administration building	\$870,000
Provision of additional parking on site	\$42,000
Provision of temporary office accommodation	\$21,000
Project and construction management services	\$68,000
Contingencies	\$47,000
Total	\$1,096,000

This revised estimate now allows a cost of \$870,000 to complete the construction component of the work with no change to the previous approved total estimated funds.

To achieve this it is also proposed that Council completes the design component of the project in house and enters into direct negotiations with a party or person/s for the construction component of the work (allowed under Clause 178 of the Local Government Regulation 2005) with a view to entering into a contract with that person or party to complete the construction of the work for \$870,000 as indicated in the budget above.

A direct negotiation process has been chosen rather than re-inviting fresh tenders or applications to achieve project timeframes required and to ensure the process produces the best value for money.

Direct negotiations shall be undertaken in accordance with Independent Commission Against Corruption (ICAC) guidelines as required by the Local Government Regulation 2005.

In addition to the above, a \$84,000 Commonwealth Grant has been received to complete the construction of the new administration building. Conditions of this funding are to have Development Approval by 24 November 2010 and commence construction by 31 December 2010. By undertaking the measures described above the project will be achieved in a more timely manner and therefore not jeopardising the funding agreement.

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

#### **POLICY IMPLICATIONS:**

Nil.

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

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1. **Confidential Attachment** - Supplementary Information in relation to the Tender EC2010-141 Pottsville Beach Neighbourhood Centre (ECM 22530596)

#### 26 [CNR-CM] HACC 2010/2011 Indexation

**ORIGIN:** 

**Community Options** 

#### **SUMMARY OF REPORT:**

Council is in receipt of correspondence dated 6 September 2010 from Human Services, Ageing Disability and Home Care, informing Council of the payment of indexation for recurrent funding. The basis of this indexation was advised to Council in a letter received on 9 August 2010 and the rate for the 2010/11 increase is 2.50% in accordance with the current Funding Agreement. Indexation for each eligible service results in an additional \$15,818 for Community Options and \$705 for the Community Worker (HACC), \$5,461 for Support Coordination for Older Parent Carers and \$576 for Podiatry, a total of \$28,364 for the 2010/11 period.

#### **RECOMMENDATION:**

#### That Council:

- 1. Accepts the 2010/11 Service Improvement Funding from Human Services, Ageing Disability and Home Care of \$28,364.
- 2. Votes the expenditure.

#### REPORT:

Council is in receipt of correspondence dated 6 September 2010 from Human Services, Ageing Disability and Home Care informing Council of the payment of indexation for recurrent funding. The basis of this indexation was advised to council in a letter received on 9 August 2010 and the rate for the 2010/11 increase is 2.50% in accordance with the current Funding Agreement. Indexation for each eligible service results in an additional \$15,818 for Community Options and \$705 for the Community Worker (HACC), \$5,461 for Support Coordination for Older Parent Carers and \$576 for Podiatry, a total of \$28,364 for the 2010/11 period.

Indexation is applied to recurrently funded services under the current agreement and will enhance the provision of services to assist the needs of frail aged people, younger people with a disability and their carers.



Mr Mike Rayner General Manager Tweed Shire Council PO Box 816 MURWILLUMBAH NSW 2484 GOT CRANT - COMM OPTIS.
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Dear Mr Rayner

#### 2010/11 Indexation

The NSW Government recognises the essential role your organisation plays in delivering services to people in NSW. The Government is also aware of the need to ensure that non-government organisations (NGOs) are well positioned to meet cost increases.

For 2010/11, the Government will pay indexation of 2.5% to funded NGOs under the National Disability Agreement (NDA), the Home and Community Care (HACC) Agreement and the Ageing Program. Indexation will be paid during August 2010.

The rate of indexation is determined by movements in the Consumer Price Index (CPI) and wages. During 2010/11 there are no known wage increases flowing to most NGOs. This is because Fair Work Australia (FWA) excluded employees under the former SACS (State) award and other key awards (now under Division 2b) from the 2010 Minimum Wage Case decision. The basis for the 2010/11 indexation rate, and the actual costs for NGOs are shown in the following table.

Basis of indexati	on rate for 2010/1	1	
Salary	80%	2.50%	2.00%
Other	20%	2.50%	0.50%
Total	100%		2.50%

Expected costs	increases in 2010/	11	
Salary	80%	0.00%	0.00%
Other	20%	2.50%	0.50%
Total	100%		0.50%

Office of the Chief Executive | Ageing, Disability and Home Care, Department of Human Services NSW Level 5, 83 Clarence Street, Sydney NSW 2000 | T (02) 8270 2000 | DX 10485 SSE | TTY (02) 8270 2167 Translating and Interpreting Service 13 14 50 | ABN 82 016 305 789 | www.adhc.nsw.gov.au

DataWorks Document Number: 20393992

The Government is aware that the Equal Remuneration Order being considered by FWA could give rise to substantial cost increases for NGOs, and that these increases could begin to flow in 2011/12. Accordingly you are asked not to apply the 2% salary indexation component in 2010/11. This will enhance your organisation's capacity to offset wage increases in 2011/12. In calculating the impact of any wage increases from 2011/12, the 2% from 2010/11 will be taken into account in both cash and recurrent terms.

Acquittal processes for 2010/11 will make allowances for retention of the 2%. This will ensure that cash accruing to that 2% can be retained by your organisation. You are welcome to use any earnings on that cash for the benefit of your organisation and the clients you support.

We will also continue to roll out a range of red tape reduction strategies to further reduce the administrative cost burden on your organisation. We will also be working with peak organisations to lead sector based workforce reform and productivity strategies to assist NGOs in meeting cost increases in the longer term.

Yours sincerely

Jim Moore Chief Executive



Mr Mike Rayner General Manager Tweed Shire Council (413) PO Box 816 MURWILLUMBAH NSW 2484



Regional Contact: Delma Rigby Region: Northern Ref: AH10/47702 (AHA10/25460) (AHA/12981)

#### 2010/11 Indexation Payment

Dear Mr Rayner

Early this month Ageing, Disability and Home Care (ADHC) Department of Human Services NSW wrote to your organisation regarding 2010/11 indexation. A payment for indexation has now been made to your organisation in accordance with Clause 6.3 of ADHC's Funding Agreement.

Indexation is applied to recurrently funded services that commenced prior to 30 June 2010 and which continue to receive funding under the current Funding Agreement. 2010/11 indexation is back dated to start from 1 July 2010. Please note, Community Participation and Transition to Work programs are paid indexation on a calendar year basis.

The attached Schedule 1 Part B of the Service Description Schedule details your funding for 2010/11. Indexation for each service in the Schedule 1 Part B is a combination of 2009/10 indexation (which has already been paid and continues into this financial year) and the new 2010/11 indexation. A supporting schedule is also provided detailing the split of the indexation amounts for each financial year.

You may have noticed a small change in the quarterly funding paid to your organisation on 1 July 2010. A new pro rata methodology has been introduced for 2010/11. Quarterly payments are now being calculated based on the number of days per quarter. This means the amount paid in each quarter will be different because each quarter has a different number of days. It is important to remember this new pro rata calculation does not change your annual funding amount.

Should you have any further questions about indexation please contact your ADHC regional office on (02) 6621 1400.

Yours sincerely

Stephen Chanphakeo

A/Director, NGO Funding & Acquittals Unit

26/08/2010

Ageing, Disability and Home Care, Department of Human Services NSW

Level 5, 83 Clarence Street, Sydney NSW 2000 | T (02) 8270 2000 | DX 10485 SSE | TTY (02) 8270 2167

Translating and Interpreting Service 13 14 50 | ABN 82 016 305 789 | www.adhc.nsw.gov.au

DataWorks Document Number: 21066348

### SCHEDULE 1 Part B of the SERVICE DESCRIPTION SCHEDULE

Rev ta

# Funded Service Report for 2010-2011 Financial Year

Tweed Shire Council

A.B.N.: 90 178 732 496

List of Services for which Funding is Provided

Servi	ce Id and Name	Period of Agreement	Start Date	End Date	Funding Stream	Installment Type	Recurrent	CYE	Non ecurrent
496	Tweed Shire Comr	nunity Options							
		3	01-Jul-2009	30-Jun-2012	Home and Community Care	Q	\$30,761	\$30,761	SO
		3	01-Jul-2009	30-Jun-2012	Home and Community Care	Q	\$617,824	\$617,824	SC
2376	Tweed Council Co.	mmunity Work	er HACC						
		3	01-Jul-2009	30-Jun-2012	Home and Community Care	Q	\$1,371	\$1,371	\$0
		3	01-Jul-2009	30-Jun-2012	Home and Community Care	Q	\$27,544	\$27,544	\$0
16208	Support Coordinat	tion for Older P	arent Carers						
		3	01-Oct-2010	01-Oct-2010	Disability Services	0	\$0	(\$462,214)	\$0
		3	01-Jul-2009	30-Jun-2012	Disability Services	Q	\$10,622	\$10,622	\$0
		3	01-Jul-2009	30-Jun-2012	Disability Services	Q	\$213,284	\$213,284	\$0
19068	Tweed Shire Coun	cil Podiatry							
		3	01-Jul-2009	30-Jun-2012	Home and Community Care	0	\$1,120	\$1,120	\$0
		3	01-Jul-2009	30-Jun-2012	Home and Community Care	Q	\$22,495	\$22,495	so
19104	Carer Assistance F	ackages for O	Ider Parent C	arers Far Nor	rth Coast				
		3	01-Jul-2009	30-Jun-2012	Disability Services	Q	\$12,451	\$12,451	\$0
		3	01-Jul-2009	30-Jun-2012	Disability Services	Q	\$250,000	\$250,000	\$0
					Tweed Shire Council	Total:	\$1,187,472	\$725,258	\$0

#### Indexation Payments Breakdown

As at 01 September 2010

Service ID	Service Name	Indexation Amount shown on Schedule 1 B	Indexation 2009-10	Indexation 2010-11
496	Tweed Shire Community Options	\$30,761	\$14,943	\$15,818
	Tweed Council Community Worker HACC	\$1,371	\$666	\$705
16208	Support Coordination for Older Parent Carers	\$10,622	\$5,161	\$5,461
	Tweed Shire Council Podiatry	\$1,120	\$544	\$576
19104	Carer Assistance Packages for Older Parent Carers Far North (	\$12,451	\$6,050	\$6,401
	Tweed Shire Council Total	\$56,325	\$27,364	\$28,961

DataWorks Document Number: 21086348

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Indexation was paid in 2009/10 and continues to be paid in this financial year
 The first quarterly instalment of 2010/11 indexation was paid 24/08/10
 The Schedule 1 B amount for indexation is the sum of 2009/10 and 2010/11 indexation listed above

Nil.

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

Nil.

# 27 [CNR-CM] Adoption of Art Gallery Collection Accession and De-accession Protocol

#### **ORIGIN:**

#### **Art Gallery**

#### **SUMMARY OF REPORT:**

A new Art Gallery Collection Accession and De-accession Protocol was adopted by Executive Management Team Resolution on 8 September 2010 at the recommendation of the Art Gallery Advisory Committee.

This Protocol supersedes previous Council adopted policies relating to the accession and de-accession of artworks. There is no longer a requirement for this process to be an adopted Council policy.

#### **RECOMMENDATION:**

#### **That Council:**

- 1. Revokes the existing Council Policy pertaining to the Art Gallery Collection.
- 2. Notes the organisation's adoption of the Art Gallery Collection Accession and De-accession Protocol.

#### REPORT:

Art Gallery staff developed a new document to replace the existing Council Policy for the Art Gallery Collection that was in need of revision and professional upgrade.

The Art Gallery Advisory Committee recommended the adoption of the new Protocol at the meeting held on Wednesday 18 August 2010.

The Executive Management Team adopted the new Protocol document at Item 5 of the meeting held on Wednesday 8 September 2010.

As a result of the adoption of the new Protocol, the existing Policy will be made redundant. It is recommended that the existing Policy be deleted.

In preparing the new Art Gallery Collection Accession and De-accession Protocol, Gallery staff incorporated the necessary information pertinent to the professional operation of the Art Gallery and the Collection. Guidelines relating to the Gallery's Accredited Gift Recipient status and eligibility under the Commonwealth Government's Cultural Gifts Program were followed. A draft document was also forwarded to the (then) Department of Environment, Water, Heritage and the Arts to favourable comment.

The new Protocol document specifically addresses the principal focus areas of the Art Gallery Collection and sets clear guidelines for the accession and de-accession of works of art to the Collection.

There are no legal, resource or financial implications for Council in deleting the existing Policy. All gifts and donations received under the existing Policy remain valid, and as such remain assets of Tweed Shire Council.

#### **LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:**

The new Protocol document addresses the legal and professional implications for Council.

#### **POLICY IMPLICATIONS:**

Delete existing Art Gallery Collection Policy.

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

1. Art Gallery Collection Accession and De-accession Protocol (ECM 21324008).

#### 28 [CNR-CM] Waste and Sustainability Payments 2010-2011

**ORIGIN:** 

**Waste Management** 

#### **SUMMARY OF REPORT:**

NSW Councils located within the Waste and Environment Levy Regulated Area receives payment for meeting a pre-determined set of standards relating to waste and sustainability. Tweed Shire Council has made commitment to meet the 2010/2011 Standards and therefore is eligible for the Waste and Sustainability Improvement Payment (WaSIP). The value of the WaSIPs is pre-determined and provides Tweed Shire Council with \$321,223 in 2010-2011. Each Council receiving WaSIPs is committed to providing the Department of Environment Climate Change and Water (DECCW) with an action table that details the waste and sustainability projects that will be delivered as a result of receiving the payments. The projects listed in the attached 2010/2011 Action Table Report meet the criteria for spending of WaSIP funds and aim to improve recycling and sustainability standards.

#### **RECOMMENDATION:**

That Council authorises the General Manager to sign the 2010/2011 Action Table Report to commit the Waste and Sustainability Improvement Payment (WaSIP) funds to the nominated projects.

#### REPORT:

The Waste and Environment Levy Regulated Area was extended in 2009 from Blue Mountains to the Queensland Border, capturing Tweed Shire Council in the Rural Regulated Area. As a result Council remits \$20.40 per tonne of waste disposed to landfill to the Department of Environment Climate Change and Water (DECCW). The levy increases by \$10 per tonne plus CPI each year until it reaches in excess of \$70 per tonne in 2015/2016.

NSW Councils located within the Waste and Environment Levy Regulated Area receive a payment for meeting a pre-determined set of standards relating to waste and sustainability. This payment takes the form of Waste and Sustainability Improvement Payment (WaSIP). The Protection of Environment Operations (Waste) Regulations 2005 Part 5 defines the Regulated area, defines the standards for receiving WaSIPs, and explains how the payments are calculated (determined by the WaSIP fund balance each year and population). The standards for receiving the 2010/2011 WaSIP in the Regional Regulated Area are:

- A baseline household residual waste composition audit is to be completed. (Council has successfully applied for an exemption from this Standard based on submitting a previous audit completed in 2009)
- Any new collection and/or MGB replacement contracts to require bin bodies and bin lids to conform to Australian Standards
- The replacement of damaged or lost non-conforming MGB with bins/lids that conform to Australian Standards

Ongoing Standards that must be maintained are:

- All residential dwellings (other than multi-unit buildings) within the local government area are to have access to a dry recycling collection service. As a minimum this will involve kerbside collection in towns and population centres, and drop off facilities for non urban areas.
- Provide the Department of Environment and Climate Change (DECC) with the information required under the National Environment Protection (Used Packaging Materials) Measure by 31 August each year.
- Collect and provide DECC with baseline data (where known) on tonnages of dry recyclables and garden organics collected for recycling (including contamination levels) and residual domestic waste (garbage) by 31 August each year.

Tweed Shire Council has made commitment to meet the 2010/2011 and ongoing standards and therefore is eligible to receive the WaSIP funding of \$321,223.

Each Council receiving WaSIP's is committed to providing the Department of Environment Climate Change and Water (DECCW) with an action table that details the waste and sustainability projects that will be delivered as a result of receiving the payments. The project listed in the attached Action Table Report meet the criteria for spending of WaSIP funds and aims to improve recycling and sustainability standards.

#### Nominated projects (refer to attachment Action Table Report)

#### **Waste Strategy**

Councils Domestic Solid Waste Strategy 2007 provided a range of recommendations including the introduction of the multi bin system. The Strategy requires a review, and eventually the development of a new waste strategy incorporating new and emerging technologies, organic processing and collection systems, and recycling opportunities. The new waste strategy will also guide Council's future WaSIP spend.

#### **Plastic Bag Free Townships**

Due to the success of the Chillingham plastic bag free project, many other villages have expressed interest in becoming plastic bag free. Council's Sustainability Program lacks the financial resources to service this level of interest in the plastic bag free initiative. This WaSIP funded program would allow for a further five villages to be provided with the appropriate resources to become plastic bag free.

#### Tyre Recycling

Removal of vehicle tyres from the incoming waste streams at Stotts Creek Resource Recovery Centre for recycling at a purpose built recycling facility. The WaSIP funding, along with the disposal gate fees for tyres, would subsidise the cost of the recycling program.

#### **Back to Basics**

The development of a back to basics recycling education campaign will assist the community in reducing contamination in the recycling and green organics bins, and remove confusion over what can and cannot be recycled. The program will be high profile, including newsprint, bus shelter and radio/television advertising.

#### **Electronic Waste**

Council currently participates in a regional electronic waste collection a recycling program. The additional WaSIP funds are proposed to enhance this program with additional collection/storage infrastructure, signage, promotion and other necessities to accommodate this recycling program until any federal funded program is in place.

#### **Quarantine of Funds**

It is likely that the development of a new waste strategy will identify new waste streams that require recycling programs, or new technology that needs investigations and investment. It is proposed to quarantine approximately \$111,000 from the 2010-2011 WaSIP money to fund future emerging projects or infrastructure.

The projects listed in the attached action table meet the criteria for spending of 2010/2011 WaSIP funds and aim to improve recycling and sustainability standards.

#### Rollover of funds from 2009-2010

Public Place Recycling - \$2,777 rollover of unspent funds from 2009-2010 Green Organics Bin Lids - \$2,251 rollover of unspent funds from 2009-2010 Sustainability Action Plan - \$11,000 rollover of unspent funds from 2009-2010

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

#### **POLICY IMPLICATIONS:**

Nil.

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

1. Action Table Report (ECM 22348754)

#### 29 [CNR-CM] Request for "In Kind" Support/Waive Fee

#### **ORIGIN:**

#### **Community & Cultural Services**

#### SUMMARY OF REPORT:

Council has received requests from various organisations asking that Council provides inkind support/waives the fees for room hire. Details of the requests are reproduced in the body of this report.

In accordance with Section 356 of the Local Government Act 1993 - Donations, Council resolved on 6 October 2004 that:-

".... in future, all donations made by Council, whether in cash or in kind, be made by way of a resolution of Council."

#### **RECOMMENDATION:**

#### That Council:-

- 1. With reference to the request from Blind & Vision Impaired Support Group (NSW Far North Coast) Inc, provides the Banora Point Community Centre free of charge for one, 2 hour meeting on the third Monday of each month from 1 February 2011 to 30 June 2011, and that Council's support is recognised with the following acknowledgement "This programme has been supported by Tweed Shire Council".
- 2. With reference to the request from The Tweed Hospital, provides the Tweed Heads Civic Centre free of charge for the Tweed Hospital Remembrance Service on 18 November 2010, and that Council's support is recognised with the following acknowledgement "This programme has been supported by Tweed Shire Council".

#### **REPORT:**

Council has received requests from various organisations asking that Council provides inkind support/waives the fees for room hire. Details of the requests are reproduced as follows:-

Organisation Name	Request	Est \$ Amount of Waiver	Recommendation	Meet Guidelines?
Blind & Vision Impaired Support Group (NSW Far North Coast) Inc	Request fee be waived for hire of Banora Point Community Centre for one, 2 hour meeting on the third Monday of each month (excluding December and January) from February 2011 to November 2011 for group meetings.	\$170	That the fee of \$170 be waived for hire from 1 February 2011 to 30 June 2011.	Yes. Volunteer organisation which provides significant assistance to Blind and Vision Impaired community.
The Tweed Hospital	Request fee be waived for hire of Tweed Heads Civic Centre on 18 November 2010 for the Tweed Hospital Remembrance Service.	\$185	That the fee of \$185 be waived.	Yes.

A copy of the request is reproduced below:

# BLIND & VISION IMPAIRED SUPPORT GROUP (NSW Far North Coast) Inc.

ÀBN: 17 257 845 899

Y1015610



Wednesday 15 September 2010

Manager Community and Cultural Services Tweed Shire Council PO Box 816 Murwillumbah, NSW 2484 TWEED SHIRE COUNCIL, FILE NO: O MOS DOC. NO: REC'D: 17 SEP 2010

ASSIGNED TO: COCKET, C-HARD COPY | IMAGE |

Dear Sir

We appreciate your assistance to our group over the past year by providing a room at the Banora Community Centre free of charge. We would also appreciate it if this arrangement could continue to the end of 2011.

This request is for the waiving of fees for the use of a room at the Banora Community Centre from 12 noon until 2:00pm on the third Monday of each month, excluding December and January. Approximately 20 people are present on these occasions.

Thank you for considering our request

Yours Sincerely

Dede Callichy

Secretary

The dates are as follows 21/02/11 15/08/11 21/03/11 19/09/11 18/04/11 17/10/11 16/05/11 21/11/11

20/06/11 18/07/11

Address: PO Box 923 Banora Point NSW 2486

e-Mail: blind visg@yahoo.com.au

Tel: President: Paul (07) 5524-5492 Treasurer: Yvonne (07) 5513 0144 Secretary: Dede (02) 6672-4748 Transport: Jenny (02)6679 3490

DataWorks Document Number: 21477979

Service of Remembrance

Page 1 of 1

#### **Gabby Arthur**

From: David Martain

Sent: Friday, 1 October 2010 6:47 AM

To: Gabby Arthur

Subject: (DWS Doc No 22339322) FW: Service of Remembrance

From: Evans, Susan [mailto:Susan.Evans@ncahs.health.nsw.gov.au]

Sent: Thursday, 30 September 2010 2:29 PM

To: David Martain Cc: Ackerman, Jane

Subject: Service of Remembrance

Hello David,

This is to confirm booking of The Tweed Civic Centre for the Tweed Hospital Remembrance Service on 18th November 2010 at 12 midday until late afternoon, as booked by our Hospital Liaison Chaplain, Dorothy Owen.

Could we please ask for a waiving of fees for hire of the Tweed Civic Centre for this function.

#### Thank you.

Sue Evans
Clinical Support Officer
Nursing Administration
The Tweed Hospital
07 5506 7605 P = 07 5506 7477 F
susmovers@ncatis healthrisw.govau

This message (including any attachments) is intended only for the use of the individual or entity to which it is addressed and may contain information that is non-public, proprietary, privileged, confidential, and exempt from disclosure under applicable law or may constitute as attorney work product. If you are not the intended recipient, you are hereby notified that any use, dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, notify us immediately by telephone and (i) destroy this message if a facsimile or (ii) delete this message immediately if this is an electronic communication. Thank you. North Coast Area Health Service

06/10/2010

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Should requests be approved for the waiving of fees for room hire, the income for the meeting room will be impacted by the amount of the fee reduction.

Should requests for "in kind" support be approved, this will impact on the costing of Council's involvement in the activity.

## **POLICY IMPLICATIONS:**

In considering this request, reference should be made to:-

Festivals Policy.

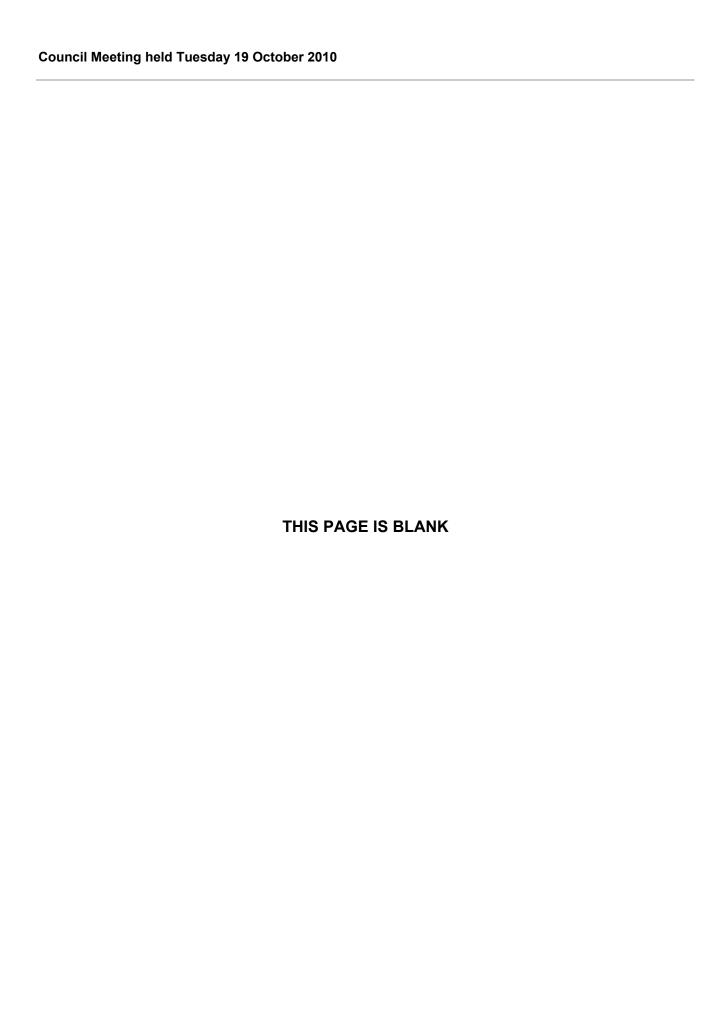
Donations Policy.

Guidelines for Fee Reduction, Auditoriums, Meeting Rooms and Halls.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

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Nil



## REPORTS FROM THE DIRECTOR ENGINEERING AND OPERATIONS

30 [EO-CM] Classification of Land as Operational - Lot 468 DP 1144944 at Terranora

**ORIGIN:** 

Design

## **SUMMARY OF REPORT:**

Lot 468 in DP 1144944 at Terranora has been transferred to Council as Drainage Reserve following registration of the plan of subdivision.

It is now necessary to classify the parcel of land as operational pursuant to the provisions of the Local Government Act, 1993.

A notice was published in the Tweed Link on 16 August 2010 allowing a period of 28 days for any member of the public to provide a written submission to the proposed classification of this land as operational. No submissions were received.

## **RECOMMENDATION:**

#### That:

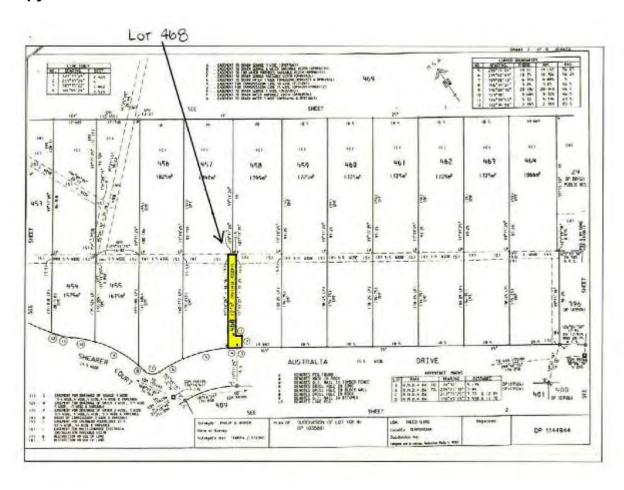
- 1. Lot 468 in DP 1144944 at Terranora be classified as "Operational" pursuant to Section 31 of the Local Government Act, 1993 and
- 2. All necessary documentation be executed under the Common Seal of Council.

Lot 468 in DP 1144944 at Terranora has been transferred to Council as Drainage Reserve following registration of the plan of subdivision (as shown below).

It is now necessary to classify the parcel of land as operational pursuant to the provisions of the Local Government Act, 1993.

A notice was published in the Tweed Link on 16 August 2010 allowing a period of 28 days for any member of the public to provide a written submission to the proposed classification of this land as operational. No submissions were received.

# Copy of DP1144944 shown below:



The process set down in the Local Government Act 1993 now requires Council to resolve to classify the subject land as 'operational'.

# LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

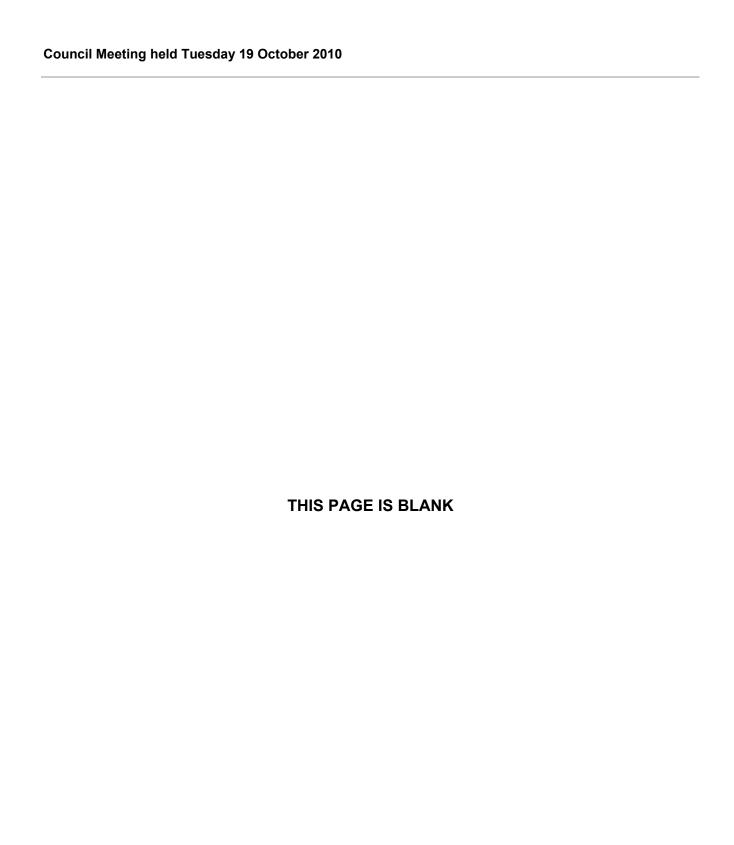
Council Meeting Date: Tuesday 19 October 2010

# **POLICY IMPLICATIONS:**

Nil.

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).



31	[EO-CM] Classification	of	land as Operational,	Murwillumbah
ORIGIN:				
Design				

## **SUMMARY OF REPORT:**

Proposed Lot 166 in the plan of subdivision of Lot 123 in DP 1142485 at Murwillumbah is to be transferred to Council as Drainage Reserve following registration of the plan of subdivision.

It is now necessary to classify the parcel of land as operational pursuant to the provisions of the Local Government Act, 1993.

A notice was published in the Tweed Link on 7 September 2010 allowing a period of 28 days for any member of the public to provide a written submission to the proposed classification of this land as operational. No submissions were received.

#### **RECOMMENDATION:**

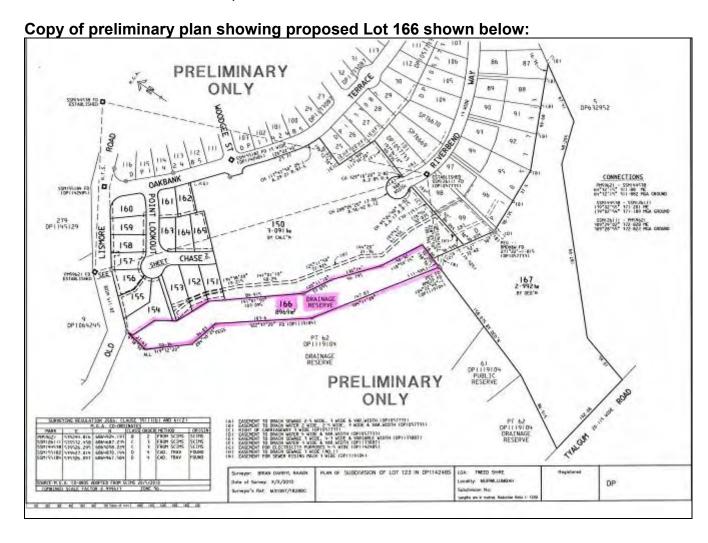
## That:

- 1. Proposed Lot 166 in the plan of subdivision of Lot 123 in DP 1142485 at Murwillumbah be classified as "Operational" pursuant to Section 31 of the Local Government Act, 1993; and
- 2. All necessary documentation be executed under the Common Seal of Council.

Proposed Lot 166 in the plan of subdivision of Lot 123 in DP 1142485 at Murwillumbah is to be transferred to Council as Drainage Reserve following registration of the plan of subdivision.

It is now necessary to classify the parcel of land as operational pursuant to the provisions of the Local Government Act, 1993.

A notice was published in the Tweed Link on 7 September 2010 allowing a period of 28 days for any member of the public to provide a written submission to the proposed classification of this land as operational. No submissions were received.



# LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

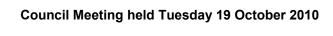
Nil.

## **POLICY IMPLICATIONS:**

Council Meeting Date: Tuesday 19 October 2010

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).



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# 32 [EO-CM] Lot 2 DP706328 Parish Murwillumbah - Road Closure Application

**ORIGIN:** 

Design

FILE NO: GR3/12/13

## **SUMMARY OF REPORT:**

Council has received a notice of an application from Land and Property Management (LPMA) to close a section of Crown Road reserve east of Lot 2 in DP 706328 at North Arm. Council has been requested to provide its consent or objection to the closure of this section of Crown Public Road.

An investigation of the Crown Road reserve has been conducted and no Council or other infrastructure appears to currently exist within it. There is no current formation of the road reserve.

The road reserve is heavily treed along both the southern and northern sections. It is noted as having high ecological status and low to high ecological sensitivity. A regional fauna corridor is present within the southern section of the road reserve and the northern section has been classified as key habitat state forest. The southern section and northern tip are also noted as containing disturbed mature forest.

Council's policy on road closures notes that roads not eligible for closure include "road reserves containing wildlife corridors, significant flora ... and scenic escarpments".

Based on Council's Road Closure policy it is recommended that Council objects to the closure and purchase by the applicant of the section of Crown road reserve east of Lot 2 in DP 706328 at North Arm.

#### **RECOMMENDATION:**

That Council objects to the closure and purchase by the applicant of the section of Crown road reserve east of Lot 2 in DP 706328 at North Arm.

Council has received a notice of an application from Land and Property Management (LPMA) to close a section of Crown Road reserve east of Lot 2 in DP 706328 at North Arm. Council has been requested to provide its consent or objection to the closure of this section of Crown Public Road.

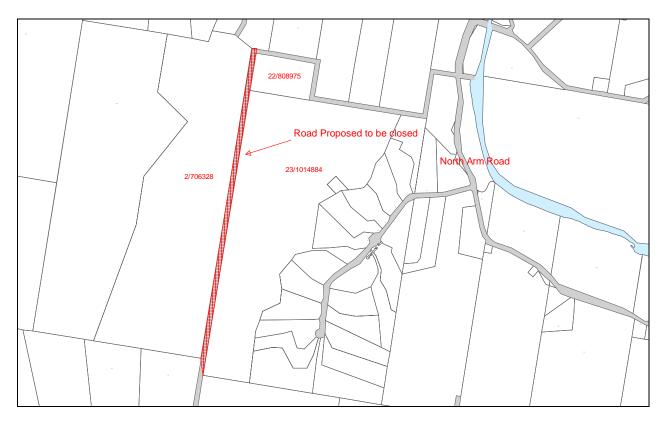
An investigation of the Crown Road reserve has been conducted and no Council or other infrastructure appears to currently exist within it. There is no current formation of the road reserve.

The road reserve is heavily treed along both the southern and northern sections. It is noted as having high ecological status and low to high ecological sensitivity. A regional fauna corridor is present within the southern section of the road reserve and the northern section has been classified as key habitat state forest. The southern section and northern tip are also noted as containing disturbed mature forest.

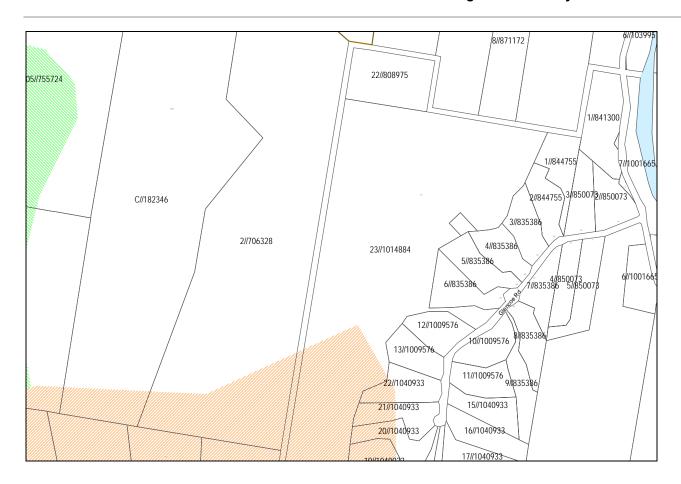
Council's policy on road closures notes that roads not eligible for closure include "road reserves containing wildlife corridors, significant flora ... and scenic escarpments".

Because the closure conflicts with Council's Road Closure Policy, it is recommended that Council objects to the closure and purchase by the applicant of the section of Crown road reserve east of Lot 2 in DP 706328 at North Arm.

Below is a plan showing the proposed Road Closure:



Plan showing regional fauna corridor as the area hatched



## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

# **POLICY IMPLICATIONS:**

Nil.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).



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# 33 [EO-CM] Lot 2 DP 629387 Parish of Terranora - Road Closure Application

**ORIGIN:** 

Design

FILE NO: GR3/12/7

## **SUMMARY OF REPORT:**

Council has received a notice of application from Land and Property Management Authority (LPMA) to close a section of Crown Road reserve north and northwest of Lot 2 DP 629387 and north of Lot 1 DP 820666 at Cobaki. Council has been requested to provide its comments on the closure of this section of Crown Public Road including any relevant objections.

An investigation of the Crown Road reserves has been conducted and the road has been identified as providing direct access from Cobaki Road to the Cobaki Creek.

Council is currently implementing foreshore regeneration within the Tweed Shire Local Government Area and is utilising road reserves which adjoin the creeks and rivers to allow access to these areas. Council has encountered problems with land owners where access to the foreshore area is only available through private property. While Council is not seeking to fully construct the road reserves along the foreshores, the road reserves do provide an unimpeded access for regeneration works to be completed.

This section of Cobaki Creek is listed as being a protected riparian area pursuant to Section 26D of the Water Act containing key fish habitats.

The road reserve is noted as having a high ecological sensitivity and a very high ecological status. There is a medium density covering of vegetation over the area which is easily accessible to the public for recreational purposes such as swimming, boating and fishing.

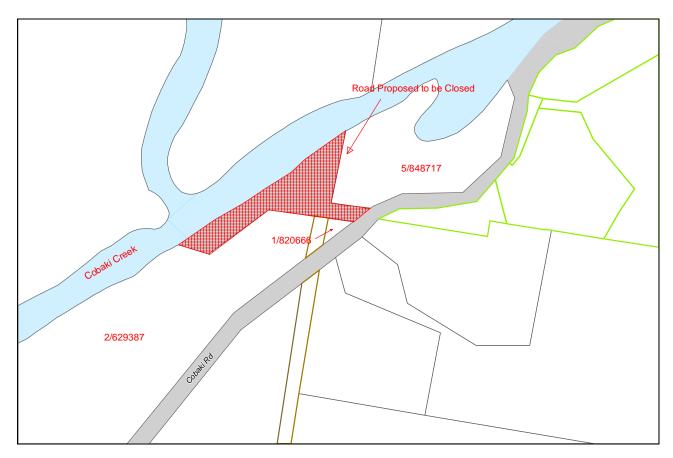
Councils Policy on road closures notes that roads providing or capable of providing physical access to rivers or creeks are not eligible for closure.

It is recommended pursuant to the provisions within Councils Road Closure Policy that Council objects to the closure of the section of road north and northwest of Lot 2 DP 629387 and north of Lot 1 DP 820666 at Cobaki.

## **RECOMMENDATION:**

That Council objects to the closure of the Crown Road north and northwest of Lot 2 DP 629387 and north of Lot 1 DP 820666 at Cobaki.

Council has received a notice of application from Land and Property Management Authority (LPMA) to close a section of Crown Road reserve north and northwest of Lot 2 DP 629387 and north of Lot 1 DP 820666 at Cobaki. Council has been requested to provide its comments on the closure of this section of Crown Public Road including any relevant objections.



An investigation of the Crown Road reserves has been conducted and the road has been identified as providing direct access from Cobaki Road to the Cobaki Creek.

Council is currently implementing foreshore regeneration within the Tweed Shire Local Government Area and is utilising road reserves which adjoin the creeks and rivers to allow access to these areas. Council has encountered problems with land owners where access to the foreshore area is only available through private property. While Council is not seeking to fully construct the road reserves along the foreshores, the road reserves do provide an unimpeded access for regeneration works to be completed.

This section of Cobaki Creek is listed as being a protected riparian area pursuant to Section 26D of the Water Act containing key fish habitats.

The road reserve is rated as having high ecological sensitivity and a very high ecological status. There is a medium density covering of vegetation over the area which is easily accessible to the public for recreational purposes such as swimming, boating and fishing.

Councils Policy on road closures notes that roads providing or capable of providing physical access to rivers or creeks are not eligible for closure.

It is recommended pursuant to the provisions within Councils Road Closure Policy that Council objects to the closure of the section of road north and northwest of Lot 2 DP 629387 and north of Lot 1 DP 820666 at Cobaki.

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

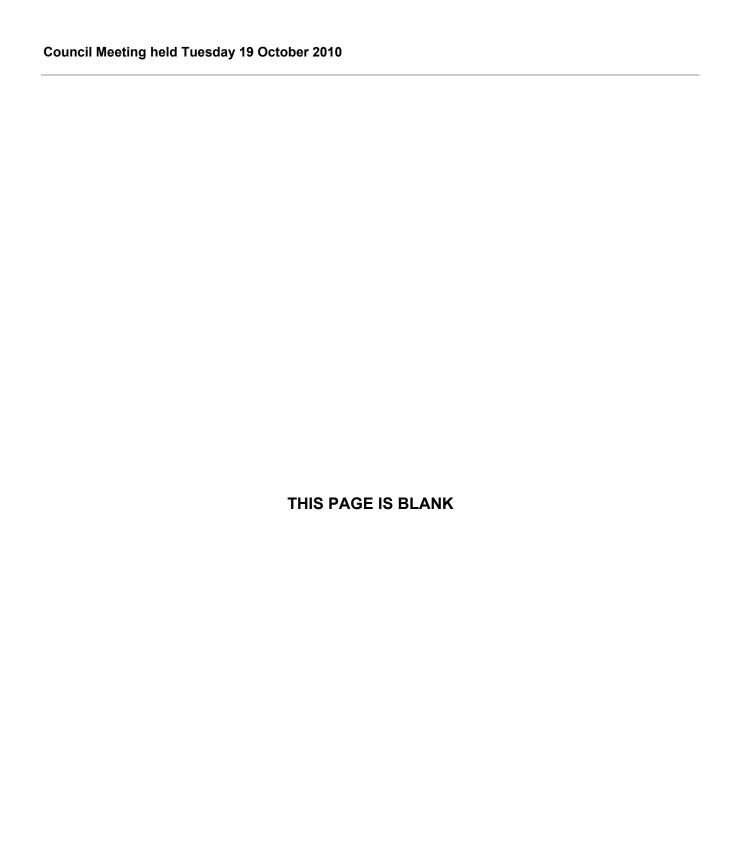
Nil.

## **POLICY IMPLICATIONS:**

Nil.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).



## 34 [EO-CM] Dedication of Land as Road - Seaside City

**ORIGIN:** 

Design

FILE NO: DA05/1464 Pt 18

## **SUMMARY OF REPORT:**

In December 2009 Council approved a section 96 application for the concept plan for Seaside City which included land clearing, bulk earthworks and the construction of principal roads and services.

One of the conditions of the approval is the transfer of five parcels immediately adjacent and to the north of Ocean Avenue to Council to be dedicated as road which will result in Ocean Avenue becoming a forty (40) metre wide road reserve.

A plan of re-definition of the affected areas under the approval will be registered shortly and the applicant will be transferring Lots 16, 53, 84, 121 and 152 to Council following registration of the plan.

It is necessary for Council to approve the transfer of these parcels to Council and to resolve to dedicate the parcels as road pursuant to section 10 of the Roads Act, 1993 following completion of the transfer.

## **RECOMMENDATION:**

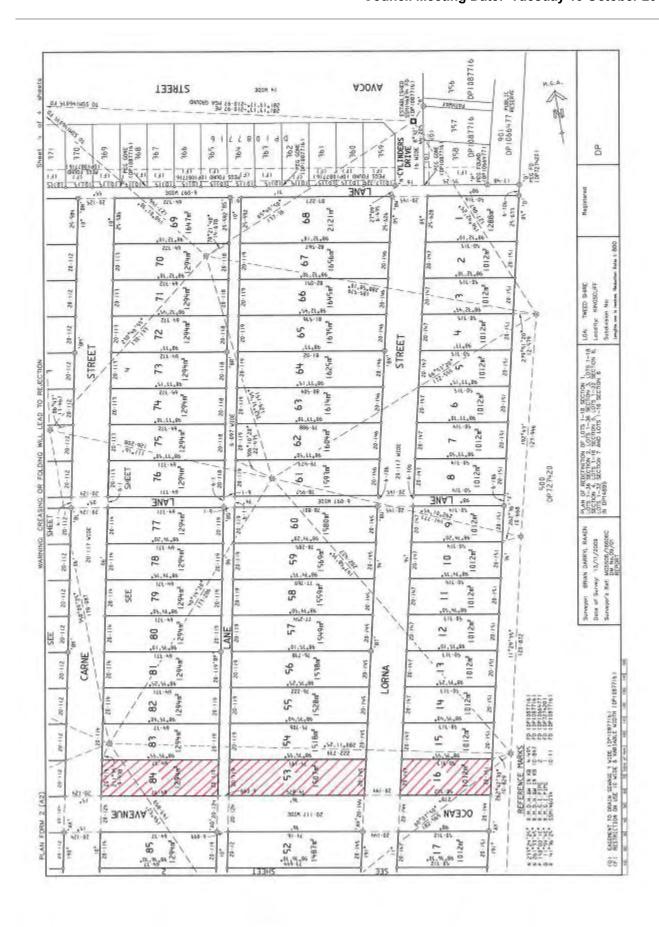
## That:

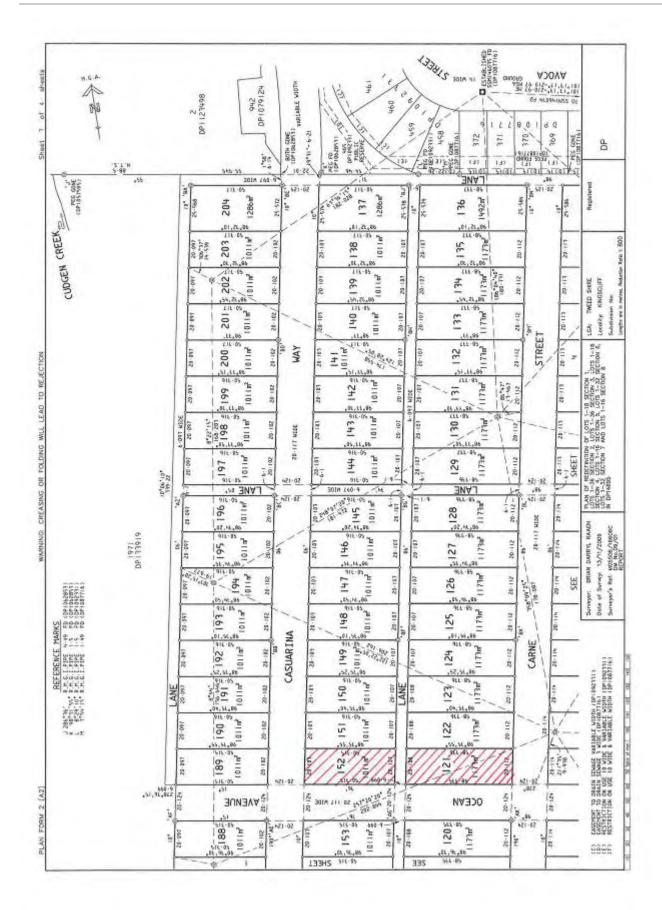
- 1. Council approves the transfer of Lots 16, 53, 84, 121 and 152 in DP 1145386 for the purposes of a road;
- 2. Council dedicates the subject parcels as road pursuant to section 10 of the Roads Act, 1993 following transfer to Council; and
- 3. All necessary documentation be executed under the Common Seal of Council.

In December 2009 Council approved a section 96 application for the concept plan for Seaside City which included land clearing, bulk earthworks and the construction of principal roads and services.

Condition 2.1(g) of the approval requires the widening of the Ocean Avenue road reserve to 40 metres, as well as the construction of the road. This necessitates the transfer to Council of five parcels immediately adjacent and to the north of Ocean Avenue which will then be dedicated as road to expand the road reserve width of Ocean Avenue to forty (40) metres.

The plan below highlights the parcels to be transferred to Council under the approval, those that are subject of this report are immediately adjacent to Ocean Avenue:





A plan of re-definition of the affected areas under the approval will be registered shortly and the applicant will be transferring Lots 16, 53, 84, 121 and 152 in that plan to Council.

It is necessary for Council to approve the transfer of these parcels and to resolve to dedicate the parcels as road pursuant to section 10 of the Roads Act, 1993 following completion of the transfer.

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

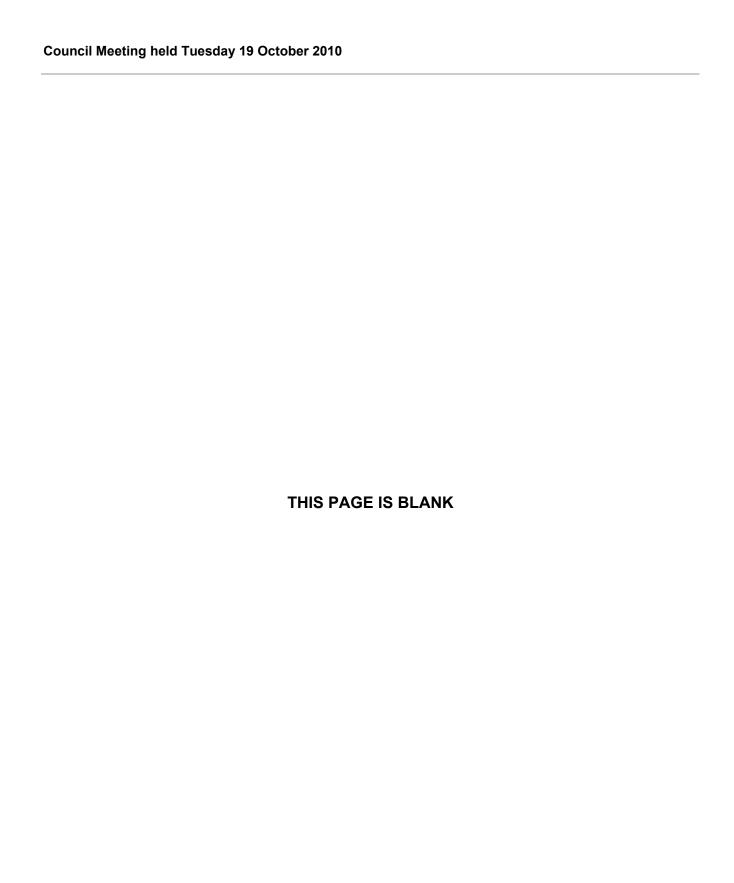
Nil.

## **POLICY IMPLICATIONS:**

Nil.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

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# 35 [EO-CM] EC2010-128 Piggabeen Road Deviation - Asphalt Surfacing

**ORIGIN:** 

**Contracts** 

FILE NO: EC2010-128

## SUMMARY OF REPORT:

This report outlines the tender for EC2010-128 Piggabeen Road Deviation – Asphalt Surfacing. Recommendations have been formulated based on the Selection Criteria which is contained in the Tender Evaluation Report included in **CONFIDENTIAL ATTACHMENT A**. A summary of the Selection Criteria is also included in the body of this report.

It is recommended that Council accepts the tender of Boral Resources (QLD) Pty Ltd for the supply and laying of asphaltic concrete for the Piggabeen Road Deviation.

Attachment A is **CONFIDENTIAL** in accordance Section 10A(2)(d) of the Local Government Act 1993, because it contains commercial information in relation to the tenders, the disclosure of which would be likely to prejudice the commercial position of the tenderers if it was provided. The information identifies the tenderers in relation to the tender price and the evaluation of the products offered by each tenderer. If disclosed, the information would be likely to prejudice the commercial position of the tenderers in terms of market competitiveness, by giving their competitors an advantage. Accordingly, disclosure of the information is not in the public interest.

## **RECOMMENDATION:**

## That:

- The tender from Boral Resources (QLD) Pty Ltd be accepted to the value of \$192,892.29 exclusive of GST for tender EC2010-128 Piggabeen Road Deviation – Asphalt Surfacing.
- 2. The General Manager be given delegated authority to approve variations up to 20% above the initial tender price.
- 3. The <u>ATTACHMENT A</u> be treated as <u>CONFIDENTIAL</u> in accordance with Section 10A(2)(d) of the Local Government Act, 1993, because it contains commercial information in relation to the tenders, the disclosure of which would be likely to prejudice the commercial position of the tenderers if it was provided. The information identifies the tenderers in relation to the tender price and the evaluation of the products offered by each tenderer. If disclosed, the information would be likely to prejudice the commercial position of the tenderer in terms of market competitiveness, by giving their competitors an advantage. Accordingly, disclosure of the information is not in the public interest.

## Background

Council Tender EC2010-128 invited responses for the provision of asphalt surfacing of the Piggabeen Road Deviation.

Funding for the works is made up from the Federal Assistance Grant.

#### Tenders Received

A total of three (3) responses were received for tender EC2010-128 Piggabeen Road Deviation - Asphalt Surfacing. Tenders were received from the following:

- Boral Resources (QLD) Pty Ltd
- Fulton Hogan Industries Pty Ltd
- Tropic Asphalts Pty Ltd

## **Tender Evaluation**

The Tender Evaluation was conducted by Council's Tender Evaluation Panel, consisting of the Senior Contracts Engineer, Works Engineer and Engineering Assistant. A copy of the Tender Evaluation Report is included in **ATTACHMENT A** which is **CONFIDENTIAL** in accordance with Section 10A(2)(d) of the Local Government Act, 1993, because it contains commercial information in relation to the tenders, the disclosure of which would be likely to prejudice the commercial position of the tenderers if it was provided. The information identifies the tenderers in relation to the tender price and the evaluation of non-price criteria. If disclosed, the information would be likely to prejudice the commercial position of the tenderer in terms of market competitiveness by giving their competitors an advantage. Accordingly, disclosure of the information is not in the public interest. Recommendations appear below for the Tender.

The following selection criteria and weightings were determined prior to the issuing of the Tender.

Tender Price	60%
Time Performance	10%
Quality Assurance	10%
Environmental Management	10%
OHS and Risk Management	10%
Total	100%

Based on the Tender Evaluation, it is recommended that Boral Resources (QLD) Pty Ltd be accepted for EC2010-128 Piggabeen Road Deviation – Asphalt Surfacing.

Details of Boral Resources (QLD) Pty Ltd's relative competitiveness are shown in the Evaluation Report **CONFIDENTIAL ATTACHMENT A** which was endorsed by the Evaluation Panel.

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

This tender process is in accordance with section 55 of the Local Government Act 1993 and Part 7 (Tendering) of the Local Government (General) Regulation 2005.

Funding is provided within the 2010/2011 Budget for these works from the Federal Assistance Grant.

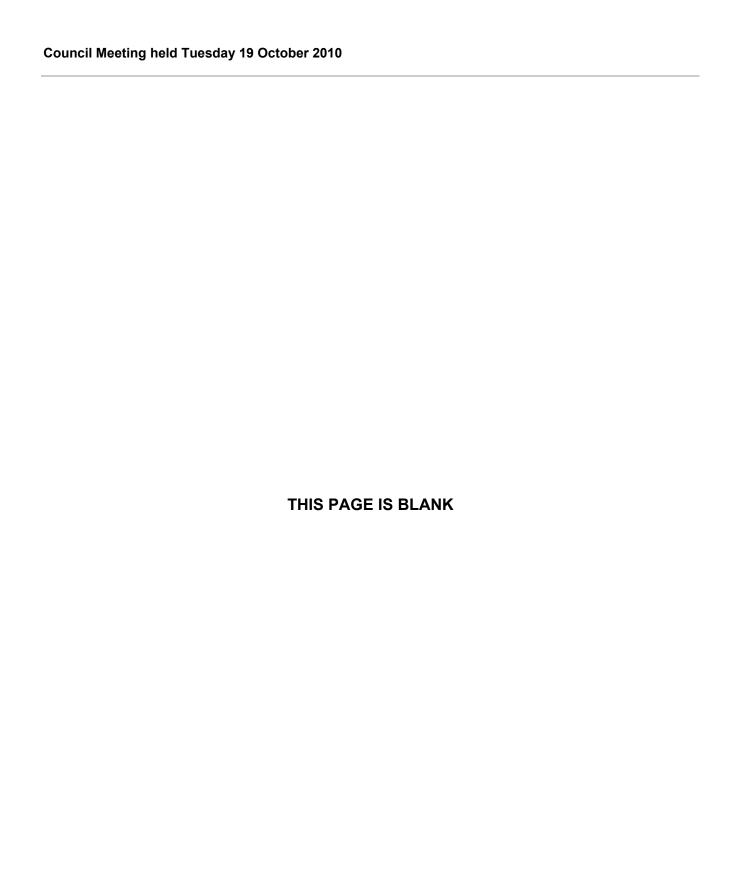
## **POLICY IMPLICATIONS:**

The recommendations in this report are consistent with Council's Procurement Policy, Procurement Procedure, Contract Management Process document and Tenders Procedure.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

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1. **Supplementary Confidential Attachment A** - EC2010-128 Piggabeen Road Deviation - Asphalt Surfacing (ECM 22440258).



# 36 [EO-CM] EC2007-032 Supply and Delivery of Bulk Fuels: Contract Extension

**ORIGIN:** 

**Contracts** 

FILE NO: EC2007-032

## **SUMMARY OF REPORT:**

The final year of the three (3) year contract term for the Supply and Delivery of Bulk Fuel's to Council's Murwillumbah and Tweed Heads Depots expires on 30 September 2010. The bulk fuel contract was negotiated as a non exclusive supply arrangement with Reliance Petroleum and Caltex Australia as the nominated suppliers.

Provision exists under the terms of the contract for an option of a further two (2) year contract extension to 30 September 2012.

Both contractors have been duly contacted and their advice sought as to their willingness to continue with the Non – Exclusive Bulk Fuel Supply arrangement and any variations that will apply to the Schedule A: Supplier Charges that will apply for the first twelve (12) months of the contract extension. With the impending transition from ULP to Ethanol blended fuels prices were also requested from both contractors for the supply of Ethanol fuel.

Advice has been received from Reliance and Caltex on their desire to continue with the supply arrangement and the variation in their Supplier Charges that will be applied for the supply of ULP, Diesel and Ethanol blended fuel.

## **RECOMMENDATION:**

That the non-exclusive supply arrangement with Reliance Petroleum and Caltex Australia for the supply and delivery of bulk fuel be extended to 30 September 2012 and the rates as submitted for the period 1 October 2010 until 30 September 2011 be accepted.

The final year of the three (3) year contract term for the Supply and Delivery of Bulk Fuel's to Council's Murwillumbah and Tweed Heads Depots expires on 30 September 2010. The bulk fuel contract was negotiated as a non exclusive supply arrangement with Reliance Petroleum and Caltex Australia as the nominated suppliers.

Provision exists under the terms of the contract for an option of a further two (2) year contract extension to the 30 September 2012.

Both contractors have been duly contacted and their advice sought as to their willingness to continue with the Non – Exclusive Bulk Fuel supply arrangement and any variations that will apply to the Schedule A: Supplier Charges for the first twelve (12) months of the contract extension. With the impending transition from ULP to Ethanol blended fuels prices were also requested from both contractors for the supply of Ethanol fuel.

The bulk fuel supply tender was separated into two schedules, Schedule A which detailed all Supplier Costs that would be applied to each delivery location and Schedule B costs detailing all Government and Excise charges that would be applied. Schedule A costs include freight charges profit margin, credit fees and the actual fuel cost as identified by the Terminal Gate Price (TGP) for the Reliance products or the Caltex Reference price (CRP) for the Caltex products. Schedule B (Government and Excise charges) included GST, and the set Federal Government Excise fee.

The Schedule A and B price streams are coupled together to give a comparable cent per litre purchase price with purchasing decisions made accordingly. This comparison procedure is repeated prior to the placement of every bulk fuel order.

Advice has been received from Reliance and Caltex on their desire to continue with the supply arrangement and the variation to their Supplier Charges that will be applied for the first twelve (12) months of the contract extension for the supply of ULP, Diesel and Ethanol blended fuel.

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

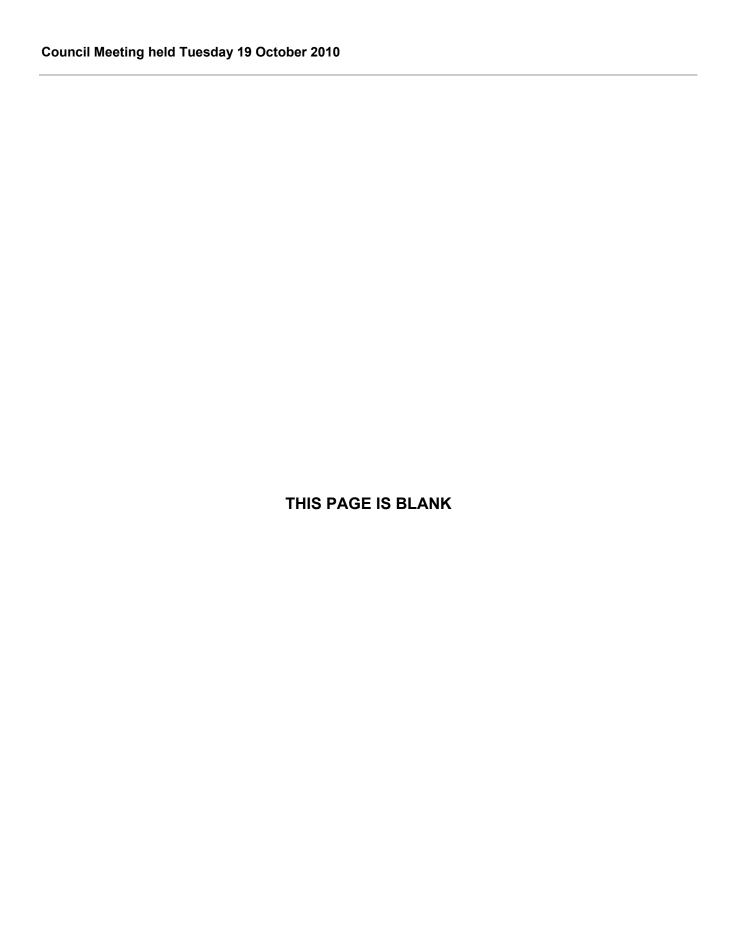
Nil.

## **POLICY IMPLICATIONS:**

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

1. **Supplementary Confidential Attachment A** (ECM 22452916).



## 37 [EO-CM] EC2010-146 Supply and Laying of Asphaltic Concrete Overlays

**ORIGIN:** 

Works

FILE NO: EC2010-146

## **SUMMARY OF REPORT:**

This report outlines the tender for EC2010-146 Supply and Laying of Asphaltic Concrete Overlays. Recommendations have been formulated based on the Selection Criteria which is contained in the Tender Evaluation Report included in **CONFIDENTIAL ATTACHMENT A**. A summary of the Selection Criteria is also included in the body of this report.

These works were required to be re-tendered as a result of a Notice of Termination being served on the contractor who was initially awarded the works under contract number EC2010-017. The Notice was issued due to the works not being commenced within the contracted timeframe.

It is recommended that Council accepts the tender of Fulton Hogan Industries Pty Ltd for the supply and laying of asphaltic concrete overlays to various streets in the shire.

Attachment A is **CONFIDENTIAL** in accordance Section 10A(2)(d) of the Local Government Act 1993, because it contains commercial information in relation to the tenders, the disclosure of which would be likely to prejudice the commercial position of the tenderers if it was provided. The information identifies the tenderers in relation to the tender price and the evaluation of the products offered by each tenderer. If disclosed, the information would be likely to prejudice the commercial position of the tenderers in terms of market competitiveness, by giving their competitors an advantage. Accordingly, disclosure of the information is not in the public interest.

#### **RECOMMENDATION:**

## That:

- The tender from Fulton Hogan Industries Pty Ltd be accepted to the value of \$391,194.55 exclusive of GST for tender EC2010-146 Supply and Laying of Asphaltic Concrete Overlays.
- 2. The General Manager be given delegated authority to approve variations up to 20% above the initial tender price. Any variations to be reported to Council following completion of the works.

3. <u>ATTACHMENT A</u> be treated as <u>CONFIDENTIAL</u> in accordance with Section 10A(2)(d) of the Local Government Act, 1993, because it contains commercial information in relation to the tenders, the disclosure of which would be likely to prejudice the commercial position of the tenderers if it was provided. The information identifies the tenderers in relation to the tender price and the evaluation of the products offered by each tenderer. If disclosed, the information would be likely to prejudice the commercial position of the tenderer in terms of market competitiveness, by giving their competitors an advantage. Accordingly, disclosure of the information is not in the public interest.

## **Background**

Council Tender EC2010-146 invited responses for the resurfacing of a number of streets in the shire with asphaltic concrete overlays.

Funding for the works is made up from allocations in the general fund's Road Asphalt Resurfacing and the 2004/05 Rate Rise Asphalt Resheeting budgets.

#### **Tenders Received**

A total of three(3) responses were received for tender EC2010-146 Supply and Laying of Asphaltic Concrete Overlays. Tenders were received from the following:

- Boral Asphalt
- Diveva
- Fulton Hogan

## **Tender Evaluation**

The Tender Evaluation was conducted by Council's Tender Evaluation Panel, consisting of the Senior Contracts Engineer, Manager Works and Engineering Assistant. A copy of the Tender Evaluation Report is included in **ATTACHMENT A** which is **CONFIDENTIAL** in accordance with Section 10A(2)(d) of the Local Government Act, 1993, because it contains commercial information in relation to the tenders, the disclosure of which would be likely to prejudice the commercial position of the tenderers if it was provided. The information identifies the tenderers in relation to the tender price and the evaluation of non-price criteria. If disclosed, the information would be likely to prejudice the commercial position of the tenderer in terms of market competitiveness by giving their competitors an advantage. Accordingly, disclosure of the information is not in the public interest. Recommendations appear below for the Tender.

The following selection criteria and weightings were determined prior to the issuing of the Tender:

Tender Price	60%
Time Performance	5%
Quality Assurance	10%
Environmental Management	10%
Current Commitments	5%
OHS and Risk Management	10%

Based on the Tender Evaluation, it is recommended that Fulton Hogan Industries Pty Ltd be awarded the contract for EC2010-146 Supply and Laying of Asphaltic Concrete Overlays.

Details of Fulton Hogan Industries Pty Ltd relative competitiveness are shown in the Evaluation Report **CONFIDENTIAL ATTACHMENT A** which was endorsed by the Evaluation Panel.

## LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

This tender process is in accordance with section 55 of the Local Government Act 1993 and Part 7 (Tendering) of the Local Government (General) Regulation 2005.

Funding was provided within the 2009/2010 Budget and proposed to be rolled over into the 2010/2011 Budget for these works. Programs to fund the works are the Road Asphalt Resurfacing and 2004/05 Rate Rise Asphalt Resheeting items.

## **POLICY IMPLICATIONS:**

The recommendations in this report are consistent with Council's Procurement Policy, Procurement Procedure, Contract Management Process document and Tenders Procedure.

## **UNDER SEPARATE COVER/FURTHER INFORMATION:**

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1. Supplementary Confidential Attachment A (ECM 22521973).

38 [EO-CM] Cobaki Lakes Concept Plan for Residential Community Development - Amended Council Submission Regarding Cobaki Parkway to the Department of Planning

#### **ORIGIN:**

**Director Engineering and Operations** 

#### SUMMARY OF REPORT:

Cobaki Parkway is the proposed arterial road link from Boyd Street, Tugun to Piggabeen Road. It is the main arterial road serving Cobaki Lakes and will connect to Queensland via the already constructed Boyd Street Overpass (over the Tugun Bypass).

It is understood that the proponent of Cobaki Lakes, Leda Manorstead will commence development in the north (near the Boyd Street overpass) and progressively develop in a southerly and westerly direction through the rest of the site. Cobaki Parkway will likewise be constructed from the Boyd Street Overpass progressively in a southerly direction as required to service these residential and commercial development precincts.

There are various development consents for the Cobaki Parkway and parts of Cobaki Lakes originating from the 1990s and deeds of agreement between the proponent and Tweed Shire Council (TSC) and the proponent and Gold Coast City Council (GCCC) regarding the construction/upgrading of Boyd Street (Tugun), Boyd Street Overpass and Cobaki Parkway. There is also a deed of agreement from this era between Qld Department of Main Roads and Leda regarding connection of Boyd Street to the Gold Coast Highway with a signalised intersection.

Due to the Cobaki Lakes development proceeding from the north, there has been uncertainty regarding timing of the eventual southern extension of Cobaki Parkway and its connection to Piggabeen Road. Until this connection is made, all of Cobaki Lakes will be accessed from Queensland. Until this connection is made, Cobaki Lakes will virtually be part of Queensland with no access to NSW, except through Queensland. The connection to Piggabeen Road will also open up development opportunities for Bilambil Heights as further development of that area is now constrained by the fully committed capacity of Kennedy Drive. The alternate access to Queensland through Cobaki will alleviate that constraint.

There have been ongoing discussions with Leda regarding dedication of the balance of Cobaki Parkway road reserve (to form the connection with Piggabeen Road) so that others (developers at Bilambil Heights or Council) may have an option to construct this missing link earlier (than Leda would otherwise construct the southern link), thus facilitating earlier development of Bilambil Heights, beyond the current capacity constraints imposed by Kennedy Drive.

Council has sought agreement for the balance of the Cobaki Parkway road reserve to be dedicated (by Leda) at the first stage of the Cobaki Lakes subdivision. In this regard, Council staff have till now recommended that this timing of dedication be part of the "Statement of Commitments" for the Cobaki Lakes Part 3A Concept Plan.

In addition, Council staff are seeking inclusion in the "Statement of Commitments" the power for Council to require construction of the remainder of Cobaki Parkway to the connection with Piggabeen Road once Leda had constructed Cobaki Parkway to within 500m of the southern Sandy Lane roundabout.

Leda have advised they consider the timing of dedication proposed by Council staff to be inequitable for the following reasons:

- Leda are required to pay full cost of the extension of Boyd Street Tugun, the four laning of Boyd Street, and a signalised intersection of Boyd Street and the Gold Coast Highway in Queensland and full cost of the construction of Cobaki Parkway in NSW.
- Leda will receive no Section 94 Contribution credits for the works in Queensland, however roadworks in NSW will be a credit against their Section 94 developer contribution obligations.
- Once the southern section of Cobaki Parkway road reserve is dedicated, other developers in NSW (i.e. Bilambil Heights) could fund and construct the balance of Cobaki Parkway to connect their development areas.
- The traffic capacity of Boyd Street (even with 4 lanes) is limited and Leda may be denied full use of the roadworks they have funded if other developments in NSW consume the available capacity on Boyd Street.
- Leda do not object to other developers benefiting from the use of infrastructure Leda have exclusively funded in Queensland, however they believe this should not be at the expense of denying Leda reasonable use of this infrastructure.

An alternative proposal for the timing of dedication of the balance of the Cobaki Lakes road reserve has been submitted by Leda, being the sooner of a period of 5 years or until the requirement to four lane Boyd Street is triggered (about 1,200 lots at Cobaki Lakes). Leda submit, that as they are the sole funders of very substantial road works in Queensland, they should be entitled to exclusive use of the connection for a reasonable but, limited time so they can recoup some of this investment.

The alternative timing of dedication proposed by Leda is considered acceptable because it provides them with equitable use, for a limited time, of the infrastructure they are exclusively funding. This timing is also consistent with the 1993 agreement between the proponent and Council. Further due the expected pace of development in Bilambil Heights and the planning, funding and construction issues associated with connecting roadworks infrastructure in Bilambil Heights, the delay in timing of dedication of Cobaki Parkway is unlikely to have a material impact on Bilambil Heights development.

Leda have also objected to the proposal to include in the "Statement of Commitments" the power for Council to require construction of the remainder of Cobaki Parkway to the connection with Piggabeen Road once Leda had constructed Cobaki Parkway to within 500m of the southern Sandy Lane roundabout.

There are a number of ways construction of this "missing link" could proceed which include:

- Leda could be forced to construct the link as in the proposed "Statement of Commitments" above.
- Leda may choose (for their own commercial reasons) to construct the link.
- Developers of Bilambil Heights could choose to fund and construct the link to facilitate their development.
- Council could fund and construct the link through Section 94 contributions.

The main public advantage in providing the link, is that Cobaki Lakes would be directly connected to the rest of Tweed Shire (without travelling through Queensland). This would make it easier to service the area from the Tweed and make it easier for Cobaki residents to shop, socialise and access services in the Tweed.

In regards to the timing of construction of the link, it is considered that if the link is not constructed by others, then by the time Cobaki Lakes reaches 3,000 lots, the link should be constructed by Leda.

#### RECOMMENDATION:

That Council recommends to the NSW Department of Planning a statement of commitments and conditions for the Cobaki Lakes Concept Plan that:

- 1. Requires the proponent to agree to dedicate to Council such extent of the Cobaki Parkway Road Reserve as at the time remains to be dedicated, upon the earliest of
  - The date upon which the Gold Coast City Council gives the proponent the notice under clause 4.3 of the Deed between the Gold Coast City Council and the proponent to undertake the Boyd Street Four Lane Upgrade; or
  - Five years after the date of the approval of the Cobaki Lakes Part 3A Concept Plan.
- 2. Requires the construction of the balance of Cobaki Parkway in two lane standard (including the Cobaki Creek Bridge) to the connection with Piggabeen Road (if not already constructed by others) to be constructed within 12 months of the release of 3,000 lots at Cobaki Lakes.
- 3. Requires the proponent to enter into a Deed with Tweed Shire Council replacing the Deed between Council and Calsonic Management Services Pty Ltd dated 6 August 1993, which replacement Deed will include the requirements under 3.2 of the proposed statement of commitments and additionally release Council from such obligations it has under the current Deed with respect to the Boyd Street Four Lane Upgrade.

#### REPORT:

#### Background

Cobaki Parkway is the proposed arterial road link from Boyd Street, Tugun (Qld) to Piggabeen Road (NSW). It is the main arterial road serving Cobaki Lakes and will connect to Queensland via the already constructed Boyd Street Overpass (over the Tugun Bypass).

It is envisaged that the proponent of Cobaki Lakes, Leda Manorstead will construct Cobaki Parkway from the Boyd Street Overpass progressively in a southerly direction as required to service development precincts. There are various development consents for the Cobaki Parkway and parts of Cobaki Lakes originating from the 1990s and deeds of agreement between the proponent and Tweed Shire Council (TSC) and the proponent and Gold Coast City Council (GCCC) regarding the construction/upgrading of Boyd Street (Tugun), Boyd Street Overpass and Cobaki Parkway. There is also a deed of agreement from this era between the Qld Department of Main Roads and Leda regarding connection of Boyd Street to the Gold Coast Highway with a signalised intersection.

The 1993 deeds of agreement between Leda and TSC and Leda and GCCC place an obligation on Leda to upgrade Boyd Street (Tugun) from 2 to 4 lanes if traffic exceeds 800 vehicles per hour on a typical business day at the state border (expected when around 1,200 lots are occupied at Cobaki Lakes). In turn there is an obligation on TSC to limit southern connections to Cobaki Parkway that would cause the upgrade to be triggered. If TSC did cause the upgrade to be triggered then TSC is liable to indemnify Leda for the cost of the 4 lane upgrade.

#### The deed states that

"The Council shall use all reasonable endeavours to ensure that the applicant does not incur the Upgrade Liability and in particular, as long as the Upgrade Liability or the potential therefore still exists will:

- (a) Not construct or approve the construction of the Bilambil connector Road until the western Bypass, the Boyd Street Overpass and the interchanges between them have been completed or someone else has accepted the upgrade Liability
- (b) Limit any distributor road improvements in the Cobaki and Piggabeen area south of the Cobaki Site Sectors 4,13 and 14 as identified ......to structural and safety requirements so as to maintain the existing geometry of the road system until the Western Bypass is committed."

The matter of connection of the Cobaki Parkway to Piggabeen Road (including a bridge over Cobaki Creek) has been the subject of a number of somewhat confusing and contradictory consent conditions in the older consents. In an attempt to resolve these issues, on April 2008, Council resolved that:

"1. Until Cobaki Parkway is constructed continuously between Boyd Street and Piggabeen Road, development west of Cobaki Bridge at Kennedy Drive be restricted as per Council's current resolution discussed in Part 3 of this report.

- 2. The Cobaki Lakes Development to have unrestricted access to Piggabeen Road subject to:-
  - The Developer entering into a legally binding agreement with Council that indemnifies Council from any financial liability in regards to obligations under the Boyd Street Road Works Deed dated 16 June 1993.
  - The Developer dedicating all the Cobaki Parkway Road Reserve (Boyd Street to Piggabeen Road) as part of Stage 1 of any new or amended Development Consents.
- 3. The proposed Pacific Highlands project part of the Bilambil Heights land release may be permitted to progress beyond current restrictions based on traffic thresholds on Cobaki Bridge provided:-
  - Cobaki Parkway is continuously constructed from Piggabeen Road to Boyd Street
  - The new "spine" road proposed through the site from Marana Street to Cobaki Road is constructed.
  - Cobaki Road from the "spine" road to Cobaki Parkway is upgraded.
- 4. The remainder of the Bilambil Heights Land Release Area can only proceed beyond the current road volume allowances on Kennedy Drive when the Cobaki Parkway between Boyd Street and Piggabeen Road is continuously constructed, and then development must progress in a manner that progressively constructs the Scenic Drive Diversion from Piggabeen Road southward (i.e. all new development must have access to the Scenic Drive Diversion).
- 5. The next review of Section 94 Contributions Plan No. 4, Tweed Road Contribution Plan to include in the Works Program, widening of Kennedy Drive between Cobaki Creek Bridge and Gray Street to four lanes.

. . . . . .

In regard to Item 2 above, first dot point, a draft revised deed of agreement was prepared in October 2008 based on the council resolution and was the basis of negotiations with Leda on developing an agreed revised deed, but they were never finalised due to a lack of agreement on the timing of the second dot point.

Since that time, Leda have submitted their Part 3A Cobaki Lakes Concept Plan to the Department of Planning. In regard to the construction and dedication of Cobaki Parkway, Council officers have sought the inclusion of the following statements of commitments into the Concept Plan approval.

Table 1 - Council Staff Version - Draft of Statement of Commitments

Environmental Outcome	Commitment  Commitment	Timing for Completion
3.2 Road access to the south through Cobaki Estate and over Cobaki Creek to connect with Piggabeen Road is provided to accommodate traffic generated by development under the Concept Plan.	3.2.1 The Developer will meet such of its legal obligations as have not yet been fulfilled and remain applicable in the Boyd Street Road Works Deed between Tweed Shire Council and Calsonic Management Services Pty Ltd dated 8 July 1993, and will, subject to negotiation, enter into an amended Deed that reflects the current position. The Developer will specifically meet commitments in relation thereto set out in 3.2.2 to 3.2.5 hereunder.	As specified in the Deed or any amended Deed.
	3.2.2 The Developer will dedicate to Council all the Cobaki Parkway Road Reserve from the north eastern boundary of the property to Cobaki Creek, in such a location as directed by Council, as part of Stage 1 of any new or amended Project Application Approval / Development Consent. The road reserve width shall be generally 40 metres. From time to time, it may be necessary to increase this width to contain road batters within the road reserve. The width shall allow room for Council to gain adequate and realistic access to all road facilities. Council may allow an easement over cut batters provided the area is stable and access to drainage is serviceable. The Developer will accept that as compensation for dedicating Cobaki Parkway for its full length Council's "purchase" the dedicated land by way of a credit against the developer's obligations to pay contributions under the current version of the Tweed Road Contribution Plan (TRCP) No.4, and that Council will not be required to pay any cash amount to the developer for the land dedicated. The "purchase" price to be paid by Council to the Developer shall be based upon the land purchase rates in Council's TRCP.	As part of the first Project Application for subdivision of a residential precinct
	3.2.3 The Developer will construct two lanes of Cobaki Parkway, in accordance with Council's requirements, from the toe of the ramp on the western side of the overpass at the intersection of Boyd Street and the Tugun Bypass to the southern-most roundabout on Cobaki Parkway at its intersection with Sandy Lane. These works will be progressively constructed to access each phase of the development as it is released, provided Cobaki Parkway is dedicated for its full length in conjunction with Stage 1 of any new or amended Project Application Approval / Development Consent. A value of such works, in accordance with current TRCP rates will be credited against the developer's obligations to pay contributions under Section 94 Plan No. 4 TRCP.	As part of the first Project Application for subdivision of a residential precinct.

Environmental	Commitment	Timing for
Outcome	3.2.4 The Developer will construct two lanes of Cobaki Parkway, in accordance with Council's requirements, from the southernmost roundabout on Cobaki Parkway at its intersection with Sandy Lane to the Cobaki Creek, a two lane bridge over Cobaki Creek and a connection to Piggabeen Road, to the satisfaction of Council, provided that Council is responsible for the planning approval for Cobaki Creek Bridge and for the connection to Piggabeen Road. A value of such works, in accordance with current TRCP rates will be credited against the Developer's obligations to pay contributions under Section 94 Plan No.4 TRCP.	The Developer will negotiate with Council the timing of the construction of these works, provided that the developer shall, if so required by Council, construct such works within 12 months of the completion by the developer of the construction of such part of Cobaki Parkway as is within 500m north-east of its southern-most roundabout at the intersection of Sandy Lane.
	3.2.5 The Developer shall include the southern section of Sandy Lane connecting to Piggabeen Road in the subdivision design, to provide an alternate connection to Cobaki Parkway for the Development.	As part of the development of the rest of Sandy Lane.

The above commitments would require Leda to dedicate Cobaki Parkway all the way to Cobaki Creek as part of their first subdivision.

It also would give Council the power to require construction of the remained of Cobaki Parkway to the connection with Piggabeen Road once Leda had constructed Cobaki Parkway to within 500m of the Sandy Lane roundabout.

The Department of Planning are the determining authority in relation to the "statement of commitments" however, Leda have asked Council to consider an amended "statement of commitments" that they consider would be more equitable to them. It is presumed that the Department would be likely to more favourably regard a "statement of commitments" that was supported by both Council and the proponent. It should also be noted that the "Statement of Commitments" binds the proponent and does not bind any other party.

Leda's proposal is as follows.

**Table 2** – Leda Version – Draft Statement of Commitments

Table 2 – Leda Version – Draft Statement of Commitments					
Environmental	Commitment	Timing for Completion			
Outcome					
3.2 Road access to the south through Cobaki Estate and over Cobaki Creek to connect with Piggabeen Road is provided to accommodate traffic generated by development under the Concept Plan.	3.2.1 The proponent will dedicate to Council all the Cobaki Parkway Road Reserve from the north eastern boundary of the property to Cobaki Creek, in accordance with the approved Concept Plan, existing development approvals and the project application for the central area. The cost of this land dedication will be a credit against the proponent's obligations to pay contributions under Section 94 Plan No. 4 and Tweed Shire Council will not be required to pay any cash amount to the proponent for the land dedicated.	Progressively as the construction of relevant stages of two lanes of Cobaki Parkway is completed by the proponent, provided that the proponent will dedicate to Council such extent of the Road Reserve as at the time remains to be so dedicated, upon the earliest of  • The date upon which the Gold Coast City Council gives the proponent the notice under clause 4.3 of the Deed between the Gold Coast City Council and the proponent to undertake the Boyd Street Four Lane Upgrade  • 5 (five) years after the date of registration of the first linen plan of subdivision creating individual residential allotments at Cobaki Lakes.			
	3.2.2 The proponent will construct two lanes of Cobaki Parkway, in accordance with Tweed Shire Council's requirements, from the toe of the ramp on the western side of the overpass at the intersection of Boyd Street and the Tugun Bypass to the southern-most roundabout on Cobaki Parkway at its intersection with Sandy Lane. These works will be constructed progressively to access each phase of the development as it is released.	At each relevant stage of development.			
	3.2.3 The proponent will construct two lanes of Cobaki Parkway, in accordance with Tweed Shire Council's requirements, from the southern-most roundabout with Sandy Lane to the Cobaki Creek, a two lane bridge over Cobaki Creek and a connection to Piggabeen Road.	At such time as the proponent in its sole discretion may decide.			
	3.2.4 The road connection between Cobaki Parkway and Piggabeen Road via the Cobaki Creek Bridge will not be opened to the public for vehicle access until such time as a tick control facility has been installed in accordance with Condition 27 of Development Consent No. 94/194.				

Environmental	Commitment	Timing for Completion		
Outcome				
	3.2.5 The proponent will enter into a Deed with	Upon approval of the Concept		
	Tweed Shire Council replacing the Deed between	Plan.		
	Council and Calsonic Management Services Pty			
	Ltd dated 6 August 1993, which replacement Deed			
	will include the requirements under 3.2.1 to 3.2.4			
	above, and additionally release Council from such			
	obligations it has under the current Deed with			
	respect to the Boyd Street Four Lane Upgrade.			

There are advantages and disadvantages to Council in both draft versions of the "Statement of Commitments".

	Advantage	Disadvantage
Council Staff Version	Cobaki Parkway is dedicated for full length all the way to Cobaki Creek with release of first stage subdivision of Cobaki Lakes	The Department of Planning may not support the Council version and Council may end up with no commitment to dedicate Cobaki Parkway at any specified time.
	Developers of Bilambil Heights could, if so inclined construct the balance of Cobaki Parkway at any subsequent time to facilitate development of Bilambil Heights.  Council could, if so inclined	Given the tens of millions of dollars required to fund this infrastructure, it is unlikely Bilambil Heights developers would find this commercially viable for many years.  Given Council's commitments
	construct the balance of Cobaki Parkway at any subsequent time to complete that part of the network to enable Cobaki Lakes to have direct connection to Tweed Shire via Piggabeen Road and facilitate development of Bilambil Heights.	to Kirkwood Road and Kennedy Drive, it is most unlikely that Council could fund these works ahead of them being funded by Bilambil Heights development.
Leda Version	There is certainty that Cobaki Parkway will be dedicated for full length all the way to Cobaki Creek within five years of first stage of Cobaki Lakes subdivision or ealier if the four lane upgrade of Boyd Street is triggered (expected when Cobaki reaches around 1,200 lots).	Until Cobaki Parkway is dedicated, developers at Bilambil Heights will not have the option of funding and constructing the balance of Cobaki Parkway and the bridge over Cobaki Creek to increase their current development capacity as constrained by the capacity of Kennedy Drive. In the case of "The Rise" their current capacity constraint is around 600 lots.

Advantage	Disadvantage
It is unlikely that either Council	Whilst unlikely it is still
or other developers would be	possible that either Council or
in the position to fund, obtain	other developers would be in
planning approval and	the position to fund and
construct the balance of	construct the balance of
Cobaki Parkway and the	Cobaki Parkway and the
bridge over Cobaki Creek	bridge over Cobaki Creek
within this timeframe.	within this timeframe and this
	option would be denied during
	the 5 year period.

Leda have advised they consider the proposed timing of dedication in Table 1 to be inequitable for the following reasons:

- Leda are required to pay full cost of the extension of Boyd Street Tugun, the four laning of Boyd Street, and a signalised intersection of Boyd Street and the Gold Coast Highway in Queensland and full cost of the construction of Cobaki Parkway in NSW.
- Leda will receive no Section 94 Contribution credits for the works in Queensland however roadworks in NSW will be a credit against their Section 94 developer contribution obligations.
- Once the southern section of Cobaki Parkway road reserve is dedicated, other developers in NSW (i.e. Bilambil Heights) could fund and construct the balance of Cobaki Parkway to connect their development areas.
- The traffic capacity of Boyd Street (even with 4 lanes) is limited and Leda may be denied full use of the roadworks they have funded if other developments in NSW consume the available capacity on Boyd Street.
- Leda do not object to other developers benefiting from the use of infrastructure Leda have exclusively funded in Queensland, however they believe this should not be at the expense of denying Leda reasonable use of this infrastructure.

An alternative proposal for the timing of dedication of the balance of the Cobaki Lakes road reserve has been submitted by Leda, being the sooner of a period of 5 years or until the requirement to four lane Boyd Street is triggered (about 1,200 lots at Cobaki Lakes). Leda submit, that as they are the sole funders of very substantial road works in Queensland, they should be entitled to exclusive use of the connection for a reasonable but, limited time so they can recoup some of this investment.

Leda have also objected to the proposal to include in the "Statement of Commitments" the power for Council to require construction of the remainder of Cobaki Parkway to the connection with Piggabeen Road once Leda had constructed Cobaki Parkway to within 500m of the southern Sandy Lane roundabout.

There are a number of ways construction of this "missing link" could proceed which include:

 Leda could be forced to construct the link as per proposed "Statement of Commitments" in Table 1.

- Leda may choose for their own commercial reasons to construct the link
- Developers of Bilambil Heights could choose to fund and construct the link to facilitate their development
- Council could fund and construct the link through Section 94 contributions.

The main public advantage in providing the link, is that Cobaki Lakes would be directly connected to the rest of Tweed Shire (without travelling through Queensland). This would make it easier to service the area from the Tweed and make it easier for Cobaki residents to shop, socialise and access services in the Tweed.

#### Conclusion

The existing deed of agreement with the proponent Calsonic Management Services Pty Ltd (now Leda Manorstead) places an obligation on Council to use its best endeavours to not construct the Scenic Drive Diversion (Bilambil connector Road) and restrict connection of Cobaki Parkway to Bilambil Heights to minimise the risk of the Boyd Street four lane upgrade being triggered. The proposal by Leda for timing of dedication of the balance of Cobaki Parkway in their version of the draft "Statement of Commitments" is consistent with this principle.

As it is considered unlikely that Council or any other party would desire or be in a position to fund construction of the balance of Cobaki Parkway and Cobaki Creek Bridge in the five year period, there does not appear to be a significant loss to the public interest in agreeing to the proposed deferral of dedication of the balance of Cobaki Parkway.

Significantly, the proposal by Leda guarantees that the Cobaki Parkway will be dedicated within the five year period. This gives Council certainty that dedication will occur in a reasonable and fixed timeframe. If Council were to persist with the current draft Council Staff version, this may be rejected by the Department and Council may be left with no fixed timeframe for dedication at all and could be forced to continue with the existing 1993 Deed which could have a major adverse impact on the development of the Tweed Distributor Road Network.

The alternative timing of dedication proposed by Leda is considered acceptable because it provides them with equitable use, for a limited time, of the infrastructure they are exclusively funding and it is consistent with the principles of the 1993 agreement. Further due the expected pace of development in Bilambil Heights and the planning, funding and construction issues associated with connecting roadworks infrastructure in Bilambil Heights, the delay in timing of dedication of Cobaki Parkway is unlikely to have a material impact on Bilambil Heights development.

It is important for the economic and social welfare of both Cobaki Lakes and the balance of Tweed Shire (as well as for the provision of NSW services such as education, health, police etc) that Cobaki Lakes is not kept as part of Queensland, isolated from the rest of NSW indefinitely. Therefore in regards to the timing of construction of the link to Piggabeen Road, it is considered that if the link is not constructed by others, then by the time Cobaki Lakes reaches 3,000 lots, the link should be constructed by Leda.

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Existing agreements and consents are implicated. Penalty issues in deed of agreements in case of premature trigger of four laning of Boyd Street Tugun.

#### **POLICY IMPLICATIONS:**

Substantial impact on arterial road network policy and Section 94 Contributions Plans.

#### UNDER SEPARATE COVER/FURTHER INFORMATION:

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

Nil.

#### REPORTS FROM THE DIRECTOR TECHNOLOGY AND CORPORATE SERVICES

39 [TCS-CM] Pecuniary Interest Returns 2009/2010

**ORIGIN:** 

**Corporate Governance** 

#### **SUMMARY OF REPORT:**

The Pecuniary Interest Returns for the period 1 July 2009 - 30 June 2010 are tabled in accordance with Sections 449 and 450A of the Local Government Act 1993.

#### **RECOMMENDATION:**

That the Pecuniary Interest Returns for the period 1 July 2009 to 30 June 2010, as tabled, be received and noted.

#### REPORT:

Section 449 of the Local Government Act 1993 requires the General Manager to obtain returns disclosing interest of Councillors and designated persons.

Section 450(a)(2) of the Local Government Act 1993 requires the General Manager to table such returns at the first meeting of Council held after the last day for lodgement of the returns, that date being 30 September 2010.

The returns relate to the period 1 July 2009 - 30 June 2010 and are available for inspection by members of the public.

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

#### **POLICY IMPLICATIONS:**

Nil.

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

Nil.

#### 40 [TCS-CM] Draft Access to Information Policy Version 1.4

#### **ORIGIN:**

**Corporate Compliance** 

#### **SUMMARY OF REPORT:**

Council at its meeting of 20 July 2010 resolved:

"That in accordance with Section 160 of the Local Government Act, the Draft Access to Information Policy Version 1.4 be advertised for 28 days with a 42 day submission period."

The Policy was advertised from 28 July 2010 to 25 August 2010 with submissions closing on 18 September 2010. No submissions were received during this period.

The Draft Access to Information Policy Version 1.4 is a direct result of the implementation of the Government Information (Public Access) Act 2009 (GIPAA) and it is proposed to replace the Access to Information Policy Version 1.3 (based on Section 12 of the Local Government Act 1993, which has been repealed by GIPAA).

Access to Information Guidelines have been developed which outlines the administrative process associated with the implementation of this Policy (copy of Guidelines attached to this report).

It is proposed that both the Policy and Guidelines will be made available to the public.

#### **RECOMMENDATION:**

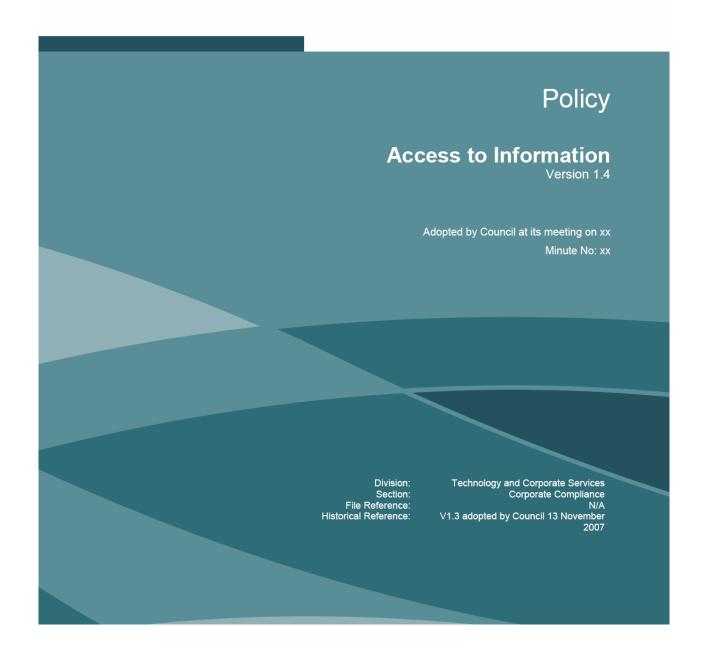
That Council adopts the Draft Access to Information Policy Version 1.4, which replaces the Access to Information Policy Version 1.3

#### **REPORT:**

The following Draft Access to Information Policy Version 1.4 is a direct result of the implementation of the Government Information (Public Access) Act 2009 (GIPAA) and it is proposed to replace the Access to Information Policy Version 1.3 (based on Section 12 of the Local Government Act 1993, which has been repealed by GIPAA).

The Policy was advertised from 28 July 2010 to 25 August 2010 with submissions closing on 18 September 2010. No submissions were received during this period.





#### Access to Information held by Tweed Shire Council

#### Objective

The objective of this policy is to describe Council's principles regarding public access to information and to facilitate the processing of requests for such access. This policy is to be read in conjunction with the Access to Information Guidelines.

#### **Principles**

Tweed Shire Council is committed to the following principles regarding public access to its information:

- Open and transparent government
- · Consideration of the overriding public interest in relation to access requests
- Proactive disclosure and dissemination of information
- Respect for the privacy of individuals

#### Implementation

Council publishes specific open access information on its website, free of charge unless to do so would impose unreasonable additional costs to Council. Council will facilitate public access through this and other appropriate mediums. Also Council publishes for inspection information listed under Schedule 5 of the Government Information (Public Access) Act held by it, unless there is an overriding public interest not to do so.

Council makes as much other information as possible publicly available in an appropriate manner, including on the internet. Such information is also available free of charges or at the lowest reasonable cost.

Council will endeavour to release other information in response to an informal request. The 'Access to Information Guidelines' associated with this policy identifies types of information that are available for public access and any restrictions that may apply.

Depending upon the nature of the request and the form of access requested charges for photocopying may be applied in accordance with Council's Schedule of Fees and Charges and relevant legislation.

Council will assess requests for access to information with reference to:

- Government Information (Public Access) Act 2009
- Privacy and Personal Information Protection Act 1998
- Health Records and Information Privacy Act 2002
- State Records Act 1998
- Local Government Act 1993
- Environmental Planning and Assessment (EPA) Act 1979
- Companion Animals Act 1998

and any other relevant legislation and guidelines as applicable.

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Broad requests for access to a large number of unspecified information which, if processed, would divert substantial Council resources from dealing with other requests, or from performing other Council functions, may be refused on the grounds that such a diversion of resources is contrary to the public interest. Council will endeavour to assist in defining the request to a more manageable one.

Some information may require a formal access application in accordance with the Government Information (Public Access) Act. Council will assess all requests for access to information in a timely manner and in accordance with the 'Access to Information Guidelines' and relevant legislation.

Where information is released to an applicant under a formal access application and Council considers that it will be of interest to other members of the public, Council will provide details of the information in a disclosure log for inspection by the public.

Council's 'Access to Information Guidelines' are available to members of the public.

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#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

#### **POLICY IMPLICATIONS:**

Nil.

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

1. Guidelines - Access to Information Version 1.1 (ECM 22390341)

#### 41 [TCS-CM] Budget Review - 2009/10 Carry Over Works

#### **ORIGIN:**

**Financial Services** 

#### **SUMMARY OF REPORT:**

This report provides details of the funds to be carried forward from 2009/10 to the 2010/11 budget.

#### **RECOMMENDATION:**

#### That the:

- 1. Budget Review 2009/10 Carry over Works be adopted.
- 2. Expenditure and income, as detailed in the report, be voted for the year ending 30 June 2011.

#### **REPORT:**

This report provides details of the funds to be carried forward from 2009/10 to the 2010/11 budget.

The carried forward works represent those projects/services that could not be completed in the 2009/10 for a variety of reasons. The funding of these works fall into the following categories:

- Unexpended Loans
- Reserves Funds
- Grants

Within these funding sources, the carry over works from the 7 year works and services plan have been separately identified.

In/Ex	Description	Carry over amount
Unexpended	Loans	
Genera	ıl - Loans	
Ex	Open Space purchases	84,670
Ex	Chillingham Village Common	9,441
Ex	Tweed Respite Centre	495,000
Ex	Museum - Murwillumbah	107,159
Ex	Pandanus Parade	3,768
Ex	Lavender Creek Flood Pumps	8,130
Ex	Voluntary Purchase 2:1	144,885
Ex	Flood RMS 07/08 1:1:1	160,867
Ex	Flood RMS 06/07 1:1:1	1,940
Ex	Tweed Valley Risk Management Plan	49,927
Ex	South Tweed Levee study	9,865
Ex	Tweed Shire Coastal Creeks	68,114
Ex	Sth Tweed Levee Invest'n/Shire Flood Warning 2:1 State Gov	40,000
Ex	Flood Loans	33,065
Ex	Twin Bridge	8,964
Ex	Snake Creek Bridge	12,884
Ex	Brewer-Charles Bridge	11,213
Ex	Giddys Bridge Urliup	2,553
Ex	Wadamp Boat Ramps - Lakes Drive 50%	4,651
Ex	Wadamp Boat Ramps - Public Jetties 50%	16,323
Ex	NSW Maritime - Chinderah Boat ramp Upgrade	2,853
Ex	MIP - Fingal Head	16,745
Ex	Boat ramps	54,458
Ex	Tamarind Ave - Drainage	173,497
Ex	Drainage Loans	3,000
		1,523,971
7 Year	Plan - Loans	
Ex	Land purchase - open space	100,000
Ex	Jack Evans Boatharbour	3,361,700
Ex	Sealed road resurfacing	27,430
Ex	Kerb & gutter rehabilitation	1,432
Ex	Footpaths rehabilitation	51,932
Ex	Regional Sport & Recreational Facilities	866,156
Ex	Sports Grounds Capital	677,452

In/Ex	Description	Carry over amount
Ex	Cabarita Streetscaping	417,692
Ex	Amenities Hall Kingscliff	74,319
Ex	Amenities Hall Kingscliff - Kitchen	25,000
Ex	Coastline Management Plan Implementation	181,748
	Botanical Gardens Visitors Centre	500,000
Ex		•
Ex	Pottsville North drainage outlet - Elanora	247,967
Ex	West Kingscliff Drain - Gales/Bowling Club	732,035
Ex	WHRC redevelopment	77,489
		7,342,351
serves		
Gene	ral - Reserves	
Ex	Civic Centre Asset Management - balance from reserves	33,731
Ex	HACC centre renovations	15,998
Ex	Innovation Fund	91,746
Ex	Microsoft Licencing	25,000
Ex	Asset Management System	13,991
Ex	Proclaim Revival	21,937
Ex	Records Storage/Disposal	202,930
	Hardware Maintenance General	37,000
Ex		4,851
Ex	Power budget	•
Ex	Richmond Tweed Council Co-op	753
Ex	Murwillumbah Museum	136,457
Ex	Murwillumbah Auditorium	135,884
Ex	Project Management System	9,358
		729,636
04/05	Rate Rise - Revenue	
Ex	Bus Route Rate Rise	283,655
Ex	Asphalt Resheeting (Rate Rise)	326,426
Ex	Footpath repairs (Rate Rise)	70,013
Ex	Drainage Rate Rise	25,159
	-	705,253
7 Yea	r Plan - Revenue	
Ex	Economic Development - Internal	38,180
Ex	Tourism & Promotion - Internal	14,000
Ex	Cultural Arts Seed Funding	630
Ex	Arts Traineeship and Mentorship	3,311
Ex	Administrative assistant (Community)	8,287
Ex	Community Centre Murwillumbah	171,823
Ex	SES Operation Centre additions Banora Point	70,000
Ex	Environmental Health Compliance - Caravan Parks	19,029
Ex	Emergency Management Plan Implementation	26,170
	· · · · · · · · · · · · · · · · · · ·	936
Ex	Pool Upgrade Kingscliff	
Ex	Youth Activities Program	1,693
Ex	Youth Transport	10,235
Ex	Improved Services for Shire Youth	6,968
Ex	Aboriginal Community Development	62,598
Ex	Surf Life Patrols	19,944
Ex	Park asset maintenance	108,800
Ex	Parks Asset Renewal	147,489
Ex	Lot 500 bushland	4,158
Ex	Building Compliance Officer	5,913
Ex	Corporate Planning Unit	6,325
	•	220,352
Ex	Asset management Levees & Floodgates Community Buildings Renovations	220,352 85,365
Ex		

In/Ex	Description	Carry over amount
Ex	Vegetation Management Strategy	185,129
Ex	Saleyards upgrade	5,829
Ex	Duranbah Beach Plan of Management	171,087
Ex	Tweed Coast Estuaries Management Plan 04-08 & River Mgt	130,522
Ex	Flood studies coastal creeks 2D (7YP)	75,000
Ex	West Kingscliff Drain - Gales/Bowling Club	800,000
Ex	Environmental Health Compliance - Food Inspections	6,355
Ex	Administrative assistant (Building)	197
		2,406,324
	Carried Forward Reserve	04.000
Ex	Risk management	81,363
Ex	Workers Compensation	273,000
Ex	Traineeships & Apprenticeships	86,232
Ex	Murwillumbah saleyards	18,609
Ex	Murwillumbah Aerodrome	54,330
Ex	Economic development - internal	39,586
Ex	Tourism - internal	56,491
Ex	Tweed Heads VIC	68,268
Ex	Developer funded studies	29,158
Ex	Bushfire donations	19,647
Ex	Bush Fire Control Expenses	116,108
Ex	VMR/Coast Guard buildings	2,497
Ex	SES Shed Pottsville	67,389
Ex	SES Buildings	16,226
Ex	Rangers Accommodation	83,500
Ex	Records shelving	30,500
Ex	Tweed Heads Auditorium	16,714
Ex	City of the Arts	11,737
Ex	Cultural development fund	9,318
Ex	Acquisitive Prize BAP	2,600
Ex	Art Gallery Operating Expenses	10,330
Ex	Olive Cotton	1,893
	Community Print Makers	5,200
Ex	Museum / Historical Operations	15,000
Ex Ex	Museum Emu Software	34,241
	Community based heritage study	10,712
Ex	Youth Support	
Ex		18,055
Ex	Social Development Fund	3,900
Ex	COMPAKS	84,257
Ex	Podiatry	620
Ex	Older Parent Carers	32,035
Ex	Community Assistance	165,278
Ex	Casuarina Blossum Bat Rehabilitation	147,222
Ex	Pottsville Env Park (Bond Inc)	116,044
Ex	Trades/Plant equipment replacement	24,979
Ex	Salt bond	50,000
Ex	Significant Tree Identification - NRM	20,531
Ex	Road Construction - 09/10	509,856
Ex	Engineering & Operations Training	4,580
Ex	Traffic Facilities Contribution from others	9,498
Ex	Traffic Facilities General	9,382
Ex	Footpaths	8,358
Ex	Waterways leases	2,127
Ex	Canal maintenance	14,977
Ex	Organisational Development	154,895

In/Ex	Description	Carry over
Ex	Surf Life Saving Clubs	<u>amount</u> 23,134
Ex Ex	Strategic Planning Salaries	90,592
Ex	Stage 1 Shirewide LEP	2,446
Ex	Hastings Point Locality Plan	5,304
Ex	Tweed City Centre LEP	17,035
Ex	Terranora Village - roll fwd net balance (dev contributions)	217,355
Ex	Tweed River Management Committee - additional contribution	510,898
Ex	Grants - Council Revenue Component	933,982
	·	4,337,989
Grants		
Ex	Tweed River Management \$1:\$1	693,296.99
Ex	Tweed Coast Estuaries Management	89,181.82
Ex	Kingscliff Foreshore Protection Works 2009-2010 - Stage One	188,405.98
Ex	Waste & Sustainability Improvement Payment 2009-2010	13,661.38
Ex	Floodplain Management Program 2009-2010	80,000.00
Ex	Koala Survey & Habitat Mapping 2009-2010	15,471.90
Ex	Financial Assistance Grant - Roads Component 2009-2010	991,115.56
Ex	Financial Assistance Grant - Roads Component 2010-2011	582,270.00
Ex	Roads to Recovery - 2009-2010 to 2013-2014	343,962.35
Ex	Road Safety Projects 2008-2009	5,900.67
Ex	PAMP - Pedestrian Facilities 2009-2010 - SOW Item 12	8,000.00
Ex	High Pedestrian Activity 2009/10 - Marine Parade	9,166.15
Ex	Mass Action Program 2009/10 - Tweed Valley Way	11,867.02
Ex	NDF - January 08 Flooding Event - Local Roads	349,265.97
Ex	NDF - May 2009 Storm - Local Roads	66,935.86
Ex	Regional Roads Block Grant - Roads Component	147,915.44
Ex	Regional Roads Block Grant - Traffic Facilities Component	14,242.70
Ex	Regional Roads Repair Program 2003/04 - Numinbah Road Federal Blackspot Program 2006/07 - Condong Street	10,529.16 3,464.99
Ex	Federal Blackspot Program 2008/09 - Kunghur Village	111,046.23
Ex	NDMP 2004-05 Tweed Valley Flood Awareness Program	11,743.33
Ex Ex	Financial Assistance Grant - General Purpose - 2010-2011	1,611,814.00
Ex	Annual Program of Activity - 2010	40,000.00
Ex	Networking Breakfast	2,689.06
Ex	Tweed Valley Transport Information Service	1,000.00
Ex	Migration to Tweed - Stage 3	13,443.05
Ex	Migration to Tweed - Final Stage - 2009/2010	4,875.00
Ex	Museums Collection Assistant	2,304.71
Ex	TRRM Capital Infrastructure Grant 2006/2007	150,000.00
Ex	TRRM Capital Infrastructure Grant 2007/2008	100,000.00
Ex	TRRM Capital Infrastructure Grant 2008/2009	120,000.00
Ex	Library Local Priorities Grant 2006/2007	60,173.95
Ex	Library Local Priorities Grant 2007/2008	8,154.21
Ex	Library Local Priorities Grant 2009/2010	70,452.00
Ex	Riparian Vine Weed Mapping & Suppress	7,379.00
Ex	Expansion Byrill Creek Riparian Restoration Project	50,158.63
Ex	Improv Urban & Peri-Urban Bushland Tweed & Byron	727,916.72
Ex	USP - Bray Park Wetland Restoration & Blacks Drain	19,644.23
Ex	Recovery of Threatened Species	40,000.00
Ex	Country Pass Transp Infra 2004 - Interchange upgrade	33,194.00
Ex	Plan of Management Duranbah Beach	10,000.00
Ex	DIPNR NSW Coastline Cycleways 2005/06 - Jack Evans	89,927.55
Ex	Com - Western Villages Bus Service	1,031.00
Ex	RLCIP - Playground Audit Implementation	58,587.93
Ex	RLCIP - Chinderah Rock Wall Revetment	95,788.25

In/Ex	Description	Carry over amount
Ex	RLCIP - Tweed Heads Auditorium Capital Improvements	152,500.00
Ex	RLCIP - Southern Fingal Head Boat Harbour Upgrades	147,654.42
Ex	Kingscliff Amenities Hall Kitchen Upgrade	24,659.73
Ex	Recreational Fishing Trust - Fish in Mozzies out	23,752.80
Ex	Environmental Capacity of Tweed Valley Farmland	59,959.22
Ex	Community Building Partnership - Neighbourhood Watch	454.55
Ex	Tweed Sports Tourism Development Plan & Event Evaluation	5,000.00
Ex	NSW Rural Fire Fighting Fund	170,251.34
Ex	Bitou Bush Threat Abatement Plan - Wooyung Natural Reserve	2,500.00
Ex	Far Nth Coast Regional Strategy Grant	20,000.00
Ex	Community Support Project 09/10 - IS09-10-4-C	2,096.01
Ex	Development of a Model Biodiversity DCP	33,315.98
Ex	Enhance & Connect Littoral Rainforest - Tweed Coast	20,000.00
Ex	SES - Pottsville Construction	48,109.66
Ex	SAS - AMP	8,919.10
Ex	SAS - CC	251.13
Ex	COMPACKS Funding 2009-2010	404,319.51
Ex	Tweed Shire Community Worker 2009-2010	28,741.25
Ex	Support Coordination Older Parent Carers	451,041.35
Ex	Carer Assistance Packages for Older Parent Carers	34,040.86
Ex	Podiatry - ADHC Funding 2010-2012	14,218.60
Ex	Pensioner Rates subsidy water	37,009.52
		8,754,772

#### **General Fund**

Based on current projections the General Fund is expected to remain as a "balanced budget".

#### **Water Fund**

Based on current projections the Water Fund is expected to remain as a "balanced budget".

#### **Sewer Fund**

Based on current projections the Sewer Fund is expected to remain as a "balanced budget".

#### LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

As discussed in the report.

#### **POLICY IMPLICATIONS:**

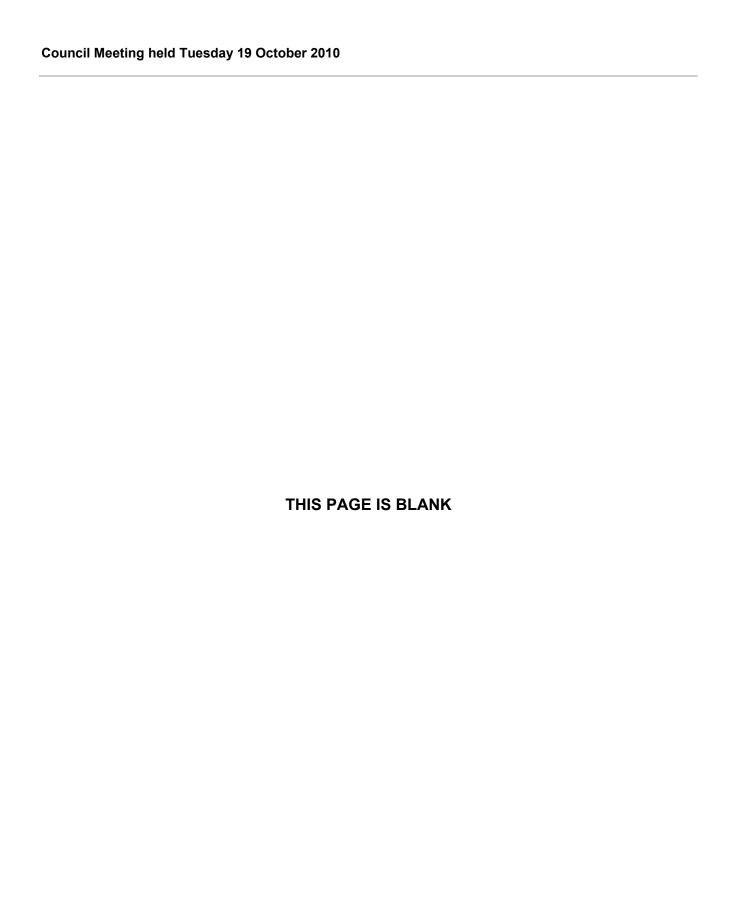
Nil.

Council Meeting Date: Tuesday 19 October 2010

#### **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).

Nil.



#### 42 [TCS-CM] 2009/2010 Statutory Financial Reports / Audit Report

#### **ORIGIN:**

**Financial Services** 

#### SUMMARY OF REPORT:

Council's Statutory General Purpose Financial Reports in accordance with Section 413 of the Local Government Act, 1993 and the Special Purpose Financial Reports in accordance with the Local Government Code of Accounting Practice and Financial Reporting for the financial year ended 30 June 2010 have been completed.

Section 413 (2) – A council's financial reports must include:

- (a) a general purpose financial report;
- (b) any other matter prescribed by the regulations; and
- (c) <u>a statement in the approved form by the council as to its opinion on the general purpose financial report.</u>

#### **RECOMMENDATION:**

That the statement as to Council's opinion on the general purpose financial report as required by Section 413 (2) (c) of the Local Government Act and the Special Purpose Financial Reports as required by the Local Government Code of Accounting Practice and Financial Reporting be executed.

#### REPORT:

#### **BACKGROUND**

Council's Statutory General Purpose Financial Reports in accordance with Section 413 of the Local Government Act, 1993 for the financial year ended 30 June 2010 have been completed.

#### LEGISLATION REQUIREMENTS

The Local Government Act, 1993 ("the Act") relating to the preparation of Council's annual financial reports requires that: -

- 1. Section 413 A council must prepare financial reports for each year, and must refer them for audit as soon as practicable after the end of that year.
- 2. Section 413 (2) A council's financial reports must include:
  - (a) a general purpose financial report;
  - (b) any other matter prescribed by the regulations; and
  - (c) <u>a statement in the approved form by the council as to its opinion on the general purpose financial report.</u>
- 3. Section 413 (3) The general purpose financial report must be prepared in accordance with the Act and the regulations and the requirements of:
  - (a) the publications issued by the Australian Accounting Standards Board, as in force for the time being, subject to regulations; and
  - (b) such other standards as may be prescribed by the regulations.
- 4. Section 416 A council's financial reports for a year must be prepared and audited within the period of 4 months after the end of that year.
- 5. Section 418 <u>Upon receiving the Auditor's Report, the Act requires the Council to give at least 7 days public notice of the meeting at which it proposes to present its audited financial reports, together with the Auditor's Report, to the public.</u>
- 6. Section 420 Any person may make a submission to the Council with respect to the Council's audited financial reports or with respect to the Auditor's Report.
- 7. Clause 215 of the Local Government (General) Regulation, 2005 requires that the Statement under Section 413 (2) (c) on the annual financial report must be made by resolution of the Council and signed by the Mayor, at least one (1) other member of Council, the General Manager and the Responsible Accounting Officer.
- 8. It is a requirement that lodgement of the Audited Financial Statements and the Auditors Report be submitted to the Chief Executive of the Division of Local Government by 7 November of each year.

Council's Statutory General Purpose Financial Reports and Special Purpose Financial Reports for the financial year ended 30 June 2010 have been completed and audited. However due to the timing of the October Council meeting, the receipt of the Auditor's Report and the requirement to give at least 7 days public notice of the meeting at which it proposes to present its audited financial reports, has delayed the presentation of the Financial Reports to the public until the November Council meeting.

The Audited Financial Statements and Auditors Report will be sent to the Division of Local Government by 7 November as required.

## **INCOME STATEMENT** for the year ended 30 June 2010

2010   \$'000   Notes   \$'000   \$'000	Original budget <sup>(1)</sup>			Actual	Actual
Notes   \$'000   Notes   \$'000   \$'000					
INCOME FROM CONTINUING OPERATIONS   Revenue:   3			Notes		
67,698         Rates and annual charges         3a         67,124         61,880           24,610         User charges and fees         3b         29,377         25,310           6,701         Interest and investment revenue         3c         9,085         6,757           1,412         Other revenues         3d         9,119         1,686           15,667         Grants and contributions provided for operating purposes         3e,f         19,560         21,234           26,369         Grants and contributions provided for capital purposes         3e,f         24,484         26,976           Other Income:           Net share of interests in joint ventures and associates using the equity method         19         40         40           142,457         TOTAL INCOME FROM CONTINUING OPERATIONS         158,789         143,883           41,320         Employee benefits and on-costs         4a         43,989         39,373           10,559         Borrowing costs         4b         9,283         7,447           39,331         Materials and contracts         4c         36,529         35,546           36,549         Depreciation and amortisation         4d         35,695         39,584           10,094         Other expenses	·	INCOME FROM CONTINUING OPERATIONS			
24,610         User charges and fees         3b         29,377         25,310           6,701         Interest and investment revenue         3c         9,085         6,757           1,412         Other revenues         3d         9,119         1,686           15,667         Grants and contributions provided for operating purposes         3e,f         19,560         21,234           26,369         Grants and contributions provided for capital purposes         3e,f         24,484         26,976           Other Income:         Net share of interests in joint ventures and associates using the equity method         19         40         40           142,457         TOTAL INCOME FROM CONTINUING OPERATIONS         158,789         143,883           EXPENSES FROM CONTINUING OPERATIONS         158,789         143,883           41,320         Employee benefits and on-costs         4a         43,989         39,373           10,559         Borrowing costs         4b         9,283         7,447           39,331         Materials and contracts         4c         38,529         35,546           36,549         Depreciation and amortisation         4d         35,695         39,584           Net Loss from the disposal of assets         5         4,779         3,052 </th <th></th> <th>Revenue:</th> <th></th> <th></th> <th></th>		Revenue:			
6,701         Interest and investment revenue         3c         9,085         6,757           1,412         Other revenues         3d         9,119         1,686           15,667         Grants and contributions provided for operating purposes         3e,f         19,560         21,234           26,369         Grants and contributions provided for capital purposes         3e,f         24,484         26,976           Other Income:           Net share of interests in joint ventures and associates using the equity method         19         40         40           142,457         TOTAL INCOME FROM CONTINUING OPERATIONS         158,789         143,883           EXPENSES FROM CONTINUING OPERATIONS         4         43,989         39,373           10,559         Borrowing costs         4a         43,989         39,373           10,559         Borrowing costs         4b         9,283         7,447           39,331         Materials and contracts         4c         38,529         35,546           36,549         Depreciation and amortisation         4d         35,695         39,584           Net Loss from the disposal of assets         5         4,779         3,052           137,853         TOTAL EXPENSES FROM CONTINUING OPERATIONS         144,578<	67,698	Rates and annual charges	3a	67,124	61,880
1,412   Other revenues   3d   9,119   1,686     15,667   Grants and contributions provided for operating purposes   3e,f   19,560   21,234     26,369   Grants and contributions provided for capital purposes   3e,f   24,484   26,976     Other Income: Net share of interests in joint ventures and associates using the equity method   19   40   40     142,457   TOTAL INCOME FROM CONTINUING OPERATIONS   158,789   143,883     EXPENSES FROM CONTINUING OPERATIONS   4a   43,989   39,373     10,559   Borrowing costs   4b   9,283   7,447     39,331   Materials and contracts   4c   38,529   35,546     36,549   Depreciation and amortisation   4d   35,695   39,584     10,094   Other expenses   4e   11,936   9,048     Net Loss from the disposal of assets   5   4,779   3,052     137,853   TOTAL EXPENSES FROM CONTINUING OPERATIONS   144,211   134,050     4,604   NET OPERATING RESULT FOR THE YEAR   14,578   9,833     4,604   Attributable to Council   14,578   9,833     NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND   1,578   9,833     NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND	24,610	User charges and fees	3b	29,377	25,310
15,667   Grants and contributions provided for operating purposes   3e,f   24,484   26,976	6,701	Interest and investment revenue	3c	9,085	6,757
26,369 Grants and contributions provided for capital purposes         3e,f         24,484         26,976           Other Income:           Net share of interests in joint ventures and associates using the equity method         19         40         40           142,457         TOTAL INCOME FROM CONTINUING OPERATIONS         158,789         143,883           EXPENSES FROM CONTINUING OPERATIONS           41,320         Employee benefits and on-costs         4a         43,989         39,373           10,559         Borrowing costs         4b         9,283         7,447           39,331         Materials and contracts         4c         38,529         35,546           36,549         Depreciation and amortisation         4d         35,695         39,584           10,094         Other expenses         4e         11,936         9,048           Net Loss from the disposal of assets         5         4,779         3,052           137,853         TOTAL EXPENSES FROM CONTINUING OPERATIONS         144,211         134,050           4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833		Other revenues	3d	·	1,686
Other Income:           Net share of interests in joint ventures and associates using the equity method         19         40         40           142,457         TOTAL INCOME FROM CONTINUING OPERATIONS         158,789         143,883           EXPENSES FROM CONTINUING OPERATIONS           41,320         Employee benefits and on-costs         4a         43,989         39,373           10,559         Borrowing costs         4b         9,283         7,447           39,331         Materials and contracts         4c         38,529         35,546           36,549         Depreciation and amortisation         4d         35,695         39,584           10,094         Other expenses         4e         11,936         9,048           Net Loss from the disposal of assets         5         4,779         3,052           137,853         TOTAL EXPENSES FROM CONTINUING OPERATIONS         144,211         134,050           4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833           NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND         14,578         9,833	15,667	Grants and contributions provided for operating purposes	3e,f	19,560	21,234
Net share of interests in joint ventures and associates using the equity method   19   40   40   40   40   40   40   40   4	26,369		3e,f	24,484	26,976
equity method   19   40   40   40   142,457   TOTAL INCOME FROM CONTINUING OPERATIONS   158,789   143,883   143,200   Employee benefits and on-costs   4a   43,989   39,373   10,559   Borrowing costs   4b   9,283   7,447   39,331   Materials and contracts   4c   38,529   35,546   36,549   Depreciation and amortisation   4d   35,695   39,584   10,094   Other expenses   4e   11,936   9,048   Net Loss from the disposal of assets   5   4,779   3,052   137,853   TOTAL EXPENSES FROM CONTINUING OPERATIONS   144,211   134,050   4,604   NET OPERATING RESULT FOR THE YEAR   14,578   9,833   4,604   Attributable to Council   14,578   9,833   NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND   NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND		Other Income:			·
142,457   TOTAL INCOME FROM CONTINUING OPERATIONS   158,789   143,883   143,883   143,20   Employee benefits and on-costs   4a   43,989   39,373   10,559   Borrowing costs   4b   9,283   7,447   39,331   Materials and contracts   4c   38,529   35,546   36,549   Depreciation and amortisation   4d   35,695   39,584   10,094   Other expenses   4e   11,936   9,048   Net Loss from the disposal of assets   5   4,779   3,052   137,853   TOTAL EXPENSES FROM CONTINUING OPERATIONS   144,211   134,050   146,044   OPERATING RESULT FOR THE YEAR   14,578   9,833   4,604   Attributable to Council   14,578   9,833   NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND   NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND					
EXPENSES FROM CONTINUING OPERATIONS   41,320   Employee benefits and on-costs   4a   43,989   39,373   10,559   Borrowing costs   4b   9,283   7,447   39,331   Materials and contracts   4c   38,529   35,546   36,549   Depreciation and amortisation   4d   35,695   39,584   10,094   Other expenses   4e   11,936   9,048   Net Loss from the disposal of assets   5   4,779   3,052   137,853   TOTAL EXPENSES FROM CONTINUING OPERATIONS   144,211   134,050   4,604   OPERATING RESULT FROM CONTINUING OPERATIONS   14,578   9,833   4,604   Attributable to Council   14,578   9,833   NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND   NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND		equity method	19	40	40
EXPENSES FROM CONTINUING OPERATIONS   41,320   Employee benefits and on-costs   4a   43,989   39,373   10,559   Borrowing costs   4b   9,283   7,447   39,331   Materials and contracts   4c   38,529   35,546   36,549   Depreciation and amortisation   4d   35,695   39,584   10,094   Other expenses   4e   11,936   9,048   Net Loss from the disposal of assets   5   4,779   3,052   137,853   TOTAL EXPENSES FROM CONTINUING OPERATIONS   144,211   134,050   4,604   OPERATING RESULT FROM CONTINUING OPERATIONS   14,578   9,833   4,604   Attributable to Council   14,578   9,833   NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND   NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND					
41,320       Employee benefits and on-costs       4a       43,989       39,373         10,559       Borrowing costs       4b       9,283       7,447         39,331       Materials and contracts       4c       38,529       35,546         36,549       Depreciation and amortisation       4d       35,695       39,584         10,094       Other expenses       4e       11,936       9,048         Net Loss from the disposal of assets       5       4,779       3,052         137,853       TOTAL EXPENSES FROM CONTINUING OPERATIONS       144,211       134,050         4,604       OPERATING RESULT FROM CONTINUING OPERATIONS       14,578       9,833         4,604       Attributable to Council       14,578       9,833         NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND	142,457	TOTAL INCOME FROM CONTINUING OPERATIONS		158,789	143,883
41,320       Employee benefits and on-costs       4a       43,989       39,373         10,559       Borrowing costs       4b       9,283       7,447         39,331       Materials and contracts       4c       38,529       35,546         36,549       Depreciation and amortisation       4d       35,695       39,584         10,094       Other expenses       4e       11,936       9,048         Net Loss from the disposal of assets       5       4,779       3,052         137,853       TOTAL EXPENSES FROM CONTINUING OPERATIONS       144,211       134,050         4,604       OPERATING RESULT FROM CONTINUING OPERATIONS       14,578       9,833         4,604       Attributable to Council       14,578       9,833         NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND					
41,320       Employee benefits and on-costs       4a       43,989       39,373         10,559       Borrowing costs       4b       9,283       7,447         39,331       Materials and contracts       4c       38,529       35,546         36,549       Depreciation and amortisation       4d       35,695       39,584         10,094       Other expenses       4e       11,936       9,048         Net Loss from the disposal of assets       5       4,779       3,052         137,853       TOTAL EXPENSES FROM CONTINUING OPERATIONS       144,211       134,050         4,604       OPERATING RESULT FROM CONTINUING OPERATIONS       14,578       9,833         4,604       Attributable to Council       14,578       9,833         NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND					
10,559       Borrowing costs       4b       9,283       7,447         39,331       Materials and contracts       4c       38,529       35,546         36,549       Depreciation and amortisation       4d       35,695       39,584         10,094       Other expenses       4e       11,936       9,048         Net Loss from the disposal of assets       5       4,779       3,052         137,853       TOTAL EXPENSES FROM CONTINUING OPERATIONS       144,211       134,050         4,604       OPERATING RESULT FROM CONTINUING OPERATIONS       14,578       9,833         4,604       NET OPERATING RESULT FOR THE YEAR       14,578       9,833         4,604       Attributable to Council       14,578       9,833         NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND		EXPENSES FROM CONTINUING OPERATIONS			
39,331       Materials and contracts       4c       38,529       35,546         36,549       Depreciation and amortisation       4d       35,695       39,584         10,094       Other expenses       4e       11,936       9,048         Net Loss from the disposal of assets       5       4,779       3,052         137,853       TOTAL EXPENSES FROM CONTINUING OPERATIONS       144,211       134,050         4,604       OPERATING RESULT FROM CONTINUING OPERATIONS       14,578       9,833         4,604       NET OPERATING RESULT FOR THE YEAR       14,578       9,833         NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND       NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND	41,320	Employee benefits and on-costs	4a	43,989	39,373
36,549         Depreciation and amortisation         4d         35,695         39,584           10,094         Other expenses         4e         11,936         9,048           Net Loss from the disposal of assets         5         4,779         3,052           137,853         TOTAL EXPENSES FROM CONTINUING OPERATIONS         144,211         134,050           4,604         OPERATING RESULT FROM CONTINUING OPERATIONS         14,578         9,833           4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833           NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND         14,578         9,833	10,559	Borrowing costs	4b	9,283	7,447
10,094         Other expenses         4e         11,936         9,048           Net Loss from the disposal of assets         5         4,779         3,052           137,853         TOTAL EXPENSES FROM CONTINUING OPERATIONS         144,211         134,050           4,604         OPERATING RESULT FROM CONTINUING OPERATIONS         14,578         9,833           4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833           NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND         NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND         14,578         9,833	39,331	Materials and contracts	4c	38,529	35,546
Net Loss from the disposal of assets   5   4,779   3,052	36,549	Depreciation and amortisation	4d	35,695	39,584
137,853         TOTAL EXPENSES FROM CONTINUING OPERATIONS         144,211         134,050           4,604         OPERATING RESULT FROM CONTINUING OPERATIONS         14,578         9,833           4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833           NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND         14,578         9,833	10,094	Other expenses	4e	11,936	9,048
4,604         OPERATING RESULT FROM CONTINUING OPERATIONS         14,578         9,833           4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833           NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND         14,578         9,833		Net Loss from the disposal of assets	5	4,779	3,052
4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833           NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND	137,853	TOTAL EXPENSES FROM CONTINUING OPERATIONS		144,211	134,050
4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833           NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND					
4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833           NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND					
4,604         NET OPERATING RESULT FOR THE YEAR         14,578         9,833           4,604         Attributable to Council         14,578         9,833           NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND	4,604	OPERATING RESULT FROM CONTINUING OPERATIONS		14,578	9,833
4,604 Attributable to Council 14,578 9,833  NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND	,			Í	,
4,604 Attributable to Council 14,578 9,833  NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND	4.604	NET OPERATING RESULT FOR THE YEAR		14.578	9.833
NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND	1,001			,575	5,555
NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND					
NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS AND	4 604	Attributable to Council		14 578	9 833
	1,004	Transaction to Journal		1 1,070	0,000
		NET OPERATING RESULT FOR THE YEAR BEFORE GRANTS	AND		
	(21,765)	CONTRIBUTIONS PROVIDED FOR CAPITAL PURPOSES		(9,906)	(17,143)

### BALANCE SHEET as at 30 June 2010

as at 50 Julie 20 it	J		
	Notes	Actual 2010 \$'000	Actual 2009 \$'000
ASSETS	110103	ΨΟΟΟ	ΨΟΟΟ
Current assets			
Cash and cash equivalents	6a	137,299	117,880
Investments	6b	7,559	0
Receivables	7	17,827	14,241
Inventories	8	1,212	1,019
Other	8 _	1,358	1,204
Total current assets	_	165,255	134,344
Non-current assets			
Investments	6b	10,510	23,089
Receivables	7	2,861	2,644
Infrastructure, property, plant and equipment	9	2,342,044	1,971,731
Investment property	14	2,405	2,336
Intangible assets	21 _	649	901
Total non-current assets	_	2,358,469	2,000,701
Total assets	=	2,523,724	2,135,045
LIABILITIES			
Current liabilities			
Payables	10	10,403	14,220
Borrowings	10	4,907	3,232
Provisions	10 _	17,756	19,685
Total current liabilities	_	33,066	37,137
Non-current liabilities			
Payables	10	353	240
Borrowings	10	151,844	135,651
Provisions	10 _	4,184	5,231
Total non-current liabilities	_	156,381	141,122
Total liabilities	=	189,447	178,259
Net assets	=	2,334,277	1,956,786
EQUITY			
Retained earnings	20	997,476	982,898
Revaluation reserves	20 _	1,336,801	973,888
Council equity interest	_	2,334,277	1,956,786
Total equity	=	2,334,277	1,956,786

### **COUNCIL OF TWEED SHIRE** STATEMENT OF CHANGES IN EQUITY

for the year ended 30 June 2010

		Actual 2010 \$'000				
	Notes Ref	Retained Earnings	Asset Revaluation Reserve	Other Reserves	Council equity interest	Total Equity
Opening balance	20	982,898	973,888			1,956,786
Correction of errors	20					
Transfers to/(from) Asset Revaluation Reserve	9,20		362,913			362,913
Restated opening balance		982,898	1,336,801			2,319,699
Total comprehensive income Transactions with owners		14,578				14,578
Closing balance	20	997,476	1,336,801			2,334,277

rotal comprehensive income		14,570				14,570
Transactions with owners						
Closing balance	20	997,476	1,336,801			2,334,277
				Actual		
				2009		
			<b>_</b>	\$'000	T	Г
			Asset	Other	Council	
	Notes	Retained	Revaluation	Reserves	equity	Total
	Ref	earnings	Reserve		interest	Equity
Opening balance	20	973,065	935,318			1,908,383
Opening balance	20	370,000	300,010			1,000,000
Correction of errors	20	0	38,570			38,570
Transfers to/(from) Asset						
Revaluation Reserve	9,20					
Transfers to/from Other reserves <sup>(1)</sup>						
Other adjustments <sup>(1)</sup>						
Distributions to minority interests						
•						
Restated opening balance		973,065	973,888			1,946,953
Total comprehensive income		9,833				9,833
Transactions with owners						
Closing balance	20	982,898	973,888			1,956,786

## 0 R C D R T T

## **STATEMENT OF CASH FLOWS** for the year ended 30 June 2010

Budget 2010 (\$'000)		Notes	Actual 2010 (\$'000)	Actual 2009 (\$'000)
(+)	Cash flows from operating activities		(+)	(+)
	Receipts:			
67,698	Rates and annual charges		65,758	61,054
24,610	User charges and fees		28,196	24,651
6,701	Investment revenue and interest		7,751	6,485
29,356	Grants and contributions		29,308	32,165
1,412	Other		2,159	1,686
	Payments:			
(41,320)	Employee benefits and on-costs		(44,033)	(37,767)
(39,331)	Materials & contracts		(59,928)	(45,350)
(10,559)	Borrowing costs		(8,901)	(7,553)
(10,094)	Other			
28,473	Net cash provided (or used) in operating activities	11(b)	20,310	35,371
	Cash flows from investing activities			
	Receipts:			
	Sale of investments		5,919	7,083
1,811	Sale of infrastructure, property, plant & equipment		1,207	1,973
1,011	Payments from deferred debtor		153	205
	Increase of deposits held in trust		424	399
	Payments:			000
	Purchase of investments		0	(9,780)
(53,914)	Purchase of infrastructure property, plant & equipment		(33,030)	(86,604)
(00,011)	Advances to deferred debtors		0	(93)
	Refunds of deposits held in trust		(393)	(622)
(52,103)	Net cash used in Investing activities		(25,720)	(87,439)
	Cash flows from financing activities  Receipts:			
19,441	Borrowings and advances		28,715	62,245
•	Payments:		•	,
(3,466)	Borrowings and advances		(3,887)	(2,899)
15,975	Net cash provided by financing activities		24,828	59,346
(7,655)	Net increase/(decrease) in cash and cash equivalents		19,418	7,278
( , = = - )			- <b>,</b> <del>-</del>	,
117,880	Cash and cash equivalents at beginning of reporting period	11(a)	117,880	110,602
110,225	Cash and cash equivalents at end of reporting period	11(a)	137,298	117,880

#### **Council of Tweed Shire**

## General purpose financial report for the year ended 30 June 2010

## Statement by Councillors and Management made pursuant to Section 413(2)(c) of the Local Government Act 1993 (as amended)

The attached General Purpose Financial Report has been prepared in accordance with:

- The Local Government Act 1993 (as amended) and the Regulations made thereunder.
- The Australian Accounting Standards and professional pronouncements.
- The Local Government Code of Accounting Practice and Financial Reporting.

To the best of our knowledge and belief, this Report:

- Presents fairly the Council's operating result and financial position for the year, and
- Accords with Council's accounting and other records.

We are not aware of any matter that would render this Report false or misleading in any way.

Signed in accordance with a resolution of Council made on Tuesday 19 October 2010

Kevin Skinner Mayor	Barry Longland Councillor				
Mike Rayner	Michael Chorlton				
General Manager	Responsible Accounting Officer				

#### Council of Tweed Shire Special purpose financial reports for the year ended 30 June 2010

# Statement by Councillors and Management made pursuant to the Local Government Code of Accounting Practice and Financial Reporting

The attached Special Purpose Financial Reports have been prepared in accordance with:

- NSW Government Policy Statement "Application of National Competition Policy to Local Government"
- Division of Local Government Guidelines "Pricing & Costing for Council Businesses: A Guide to Competitive Neutrality"
- The Local Government Code of Accounting Practice and Financial Reporting
- The NSW Office of Water, Department of Environment, Climate Change and Water Guidelines
- To the best of our knowledge and belief, these Reports
- Present fairly the operating result and financial position for each of Council's declared Business Activities for the year, and
- Accord with Council's accounting and other records

We are not aware of any matter that would render the reports false or misleading in any way.

Signed in accordance with a resolution of Council made on 19 October, 2010.

Kevin Skinner

Barry Longland

Councillor

Mike Rayner Michael Chorlton

General Manager Responsible Accounting Officer

# LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:

Nil.

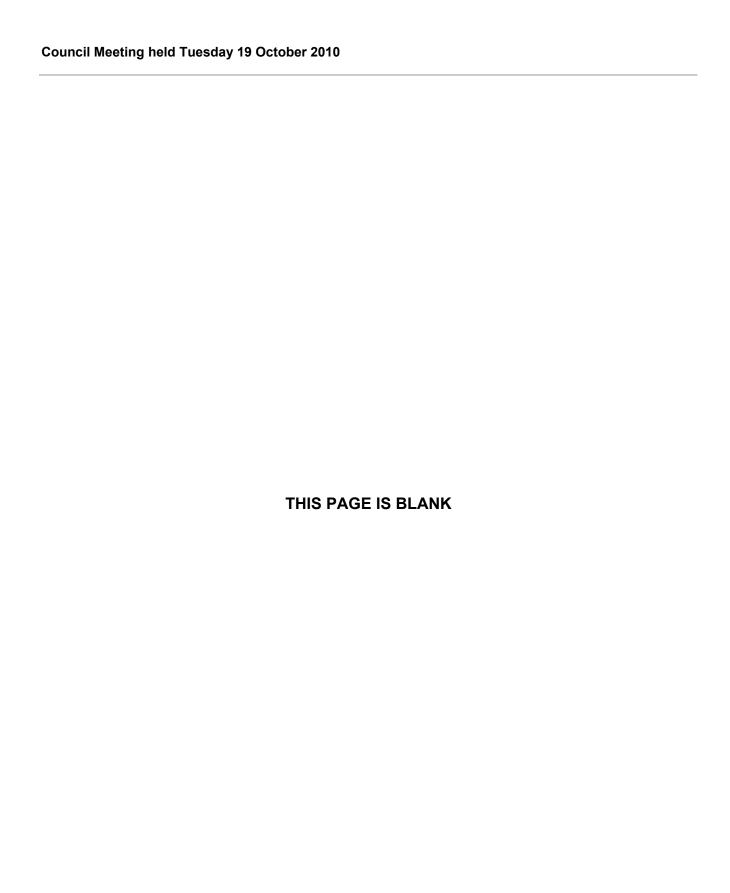
# **POLICY IMPLICATIONS:**

Nil.

# **UNDER SEPARATE COVER/FURTHER INFORMATION:**

To view any **"non confidential"** attachments listed below, access the meetings link on Council's website <a href="www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> or visit Council's offices at Tweed Heads or Murwillumbah (from Friday the week before the meeting) or Council's libraries (from Monday the week of the meeting).

Nil.



# 43 [TCS-CM] Monthly Investment Report for Period Ending 30 September 2010

#### **ORIGIN:**

**Financial Services** 

# **SUMMARY OF REPORT:**

This report is provided to Council to advise details of monies Council has invested in accordance with Section 625 of the Local Government Act 1993.

There is a requirement by Council's investment consultant to allow at least 5 working days following the end of the month to provide the statistics for this report. Due to this time constraint there will be an addendum report provided to Council for consideration at its meeting on 19 October 2010.

# **RECOMMENDATION:**

Refer to addendum report.

REPORT:
As per summary.
LEGAL/RESOURCE/FINANCIAL IMPLICATIONS:
Nil.
POLICY IMPLICATIONS:
Nil.
UNDER SEPARATE COVER/FURTHER INFORMATION:
To view any "non confidential" attachments listed below, access the meetings link on Council's website <a href="https://www.tweed.nsw.gov.au">www.tweed.nsw.gov.au</a> (from 8.00pm Wednesday the week before the meeting) or visit Council's offices at Tweed Heads or Murwillumbah (from 8.00am Thursday the week before the meeting) or Council's libraries (from 10.00am Thursday the week of the meeting).
Nil.

#### REPORTS FROM SUB-COMMITTEES/WORKING GROUPS

# 44 [SUB-LTC] Minutes of the Local Traffic Committee Meeting held Thursday 23 September 2010

VENUE:

Mt Warning Meeting Room

TIME:

Commencing at 9.30am

#### PRESENT:

Committee Members: Cr Barry Longland (Deputy Mayor), Mr Ian Shanahan, Roads and Traffic Authority, Snr Constable Rachel Robbins NSW Police, Col Brooks on behalf of Mr Thomas George MP, Member for Lismore, Rod Bates on behalf of Mr Geoff Provest MP, Member for Tweed.

Informal: Mr John Zawadzki (Chairman), Mr Ray Clark, Mr Danny Rose, Ms Judith Finch (Minutes Secretary).

# APOLOGIES:

Mr Thomas George MP, Member for Lismore, Mr Geoff Provest MP, Member for Tweed, Mr Paul Brouwer.

#### CONFIRMATION OF MINUTES OF PREVIOUS MEETING

RESOLVED that the Minutes of the Local Traffic Committee Meeting held 19 August 2010 be adopted as a true and accurate record of proceedings of that meeting.

# SCHEDULE OF OUTSTANDING RESOLUTIONS

[LTC-SOR] Schedule of Outstanding Resolutions Meeting held 23 September 2010

1. [LTC] Eyles Avenue, Murwillumbah

## ORIGIN:

Planning & Infrastructure

FILE NO: ECM 3999809; Traffic - Committee; School Zones; Parking Zones; Safety;

Eyles Avenue; Schools - Murwillumbah Public

# SUMMARY OF REPORT:

From Meeting held 27/8/09 (Item B1)

Concern has been raised with cars parking in Eyles Avenue on the school side.

"These vehicles are causing problems for buses accessing the School Bus Zone. Could 'No Parking' at School finishing times be implemented here?"

Council officers will investigate this site and report to the meeting.

#### COMMITTEE ADVICE:

That:-

- Council officers discuss with the School representatives the possibility of extending the 'No Parking' zone on the eastern side of Eyles Avenue to the intersection with Prince Street.
- 2. This item be placed on the Schedule of Outstanding Resolutions.

From Meeting held 22/7/10

Mr George requested that Col Brooks be present at the meeting with the School on behalf of Mr George.

Current Status: That Item 1 Schedule of Outstanding Resolutions from Local Traffic Committee meeting held 19 August 2010 remain on the list of Outstanding Resolutions.

(This item was originally listed as an Outstanding Resolution at the Local Traffic Committee Meeting held 27 August 2009).

[LTC] Kennedy Drive, Tweed Heads West

ORIGIN:

Planning & Infrastructure

FILE NO: ECM 3948168; Traffic - Committee; Kennedy Drive, Tweed Heads; Kennedy

Drive - Tweed Heads West: Norman Street: Parking - Zones: Traffic - Lights:

Traffic - Roundabouts; Boat Ramps

SUMMARY OF REPORT:

From Meeting held 27/8/09 (Item B7)

Concern received in relation to increasing traffic problems along Kennedy Drive.

"In particular the intersection of Norman Street and Kennedy Drive causes local residents a great deal of frustration which is worsened by parking of boats and boat trailers using the boat ramp located on the opposite side of the road.

..... Norman Street is one of the few streets where right hand turns are permitted and this also contributes to traffic problems. He has suggested that either a roundabout or traffic lights are needed to facilitate turning into and out of Norman Street."

The Norman Street/Kennedy Drive intersection has been the subject of community concern for a number of years.

A concept design for a roundabout has been previously completed by Council officers and unfortunately there is insufficient room within the road reserve to install a small roundabout. The installation of traffic signals would not meet the warrants of the Roads and Traffic Authority of NSW guidelines.

Another alternative is to provide a narrow central median on Kennedy Drive which would prevent right turns from both the boat ramp area and Norman Street into Kennedy Drive. This is very undesirable as it would inconvenience many motorists and encourage possibly less safe "U" turns to be made on Kennedy Drive away from the intersection.

Council officers will advise the Committee of the accident history of this intersection.

Council officers advised that of seven accidents from 2005 to 2008, four of them were right rear crashes. The right turns were from Kennedy Drive into Norman Street. Council officers suggested that a right turn lane be further investigated with a view for reducing this type of crash.

#### **COMMITTEE ADVICE:**

That:-

- 1. Council officers further investigate the possibility of a right turn lane on Kennedy Drive into Norman Street.
- 2. That this item be listed on the Schedule of Outstanding Resolutions.

Current Status: That Item 2 Schedule of Outstanding Resolutions from Local Traffic Committee meeting held 19 August 2010 remain on the list of Outstanding Resolutions.

(This item was originally listed as an Outstanding Resolution at the Local Traffic Committee Meeting held 27 August 2009).

3. [LTC] Upper Burringbar Road, Burringbar

ORIGIN:

Planning & Infrastructure

FILE NO: ECM 17064318; Burringbar Road; Upper Burringbar Road; Traffic - Committee; Safety; Speed Zones; Directional Signs; Pedestrian Safety

# SUMMARY OF REPORT:

From Meeting held 24 June 2010 (Item B7)

Request received for 50km/hr signage on Upper Burringbar Road between the 2 railway crossings.

"Due to the recent upgrading of Upper Burringbar Road between the 2 railway crossings, the residents of this area would like to request 50km/hr road signs as well as bike signs. We already struggle with speeding cars and accidents and with the upgrade these drivers will find it easier to speed even more. Our children ride their push bikes to and from school along this road and we feel that these signs are essential to our families safety."

This item was discussed at the LTC meeting held 15 August 2002 and the item is reproduced as follows:

"R5690: DW685873

Request received for:-

- 1. Re-positioning of the "Drive to Suit Conditions" sign from its present position just past number 143 Upper Burringbar Road to at least another kilometre along the road.
- 2. The 50kph zone be continued for at least another kilometre.
- 3. Replacement of the "Drive to Suit Conditions" sign with an 80kph speed zone further up the road.
- 4 More effective policing of the drivers on Upper Burringbar Road.

Concerns have been raised for safety, especially for children as drivers begin to speed up before the "Drive to Suite Conditions" sign.

The Committee noted that there is a footpath from Greenvale Court to the School. The RTA Representative noted that the road environment is suitable for de-restriction signage.

The Committee noted that the 50kph speed zone is adequate as it covers from Greenvale Court (rural residential) back to the shopping area.

The Committee noted that the extent of existing 50kph zone was a generous interpretation of the guidelines but to extend it another kilometre into a rural environment is not appropriate.

The Police Representative advised that resources permitting, Police would be tasked to enforce speeds on Upper Burringbar Road.

For Council's information."

Upper Burringbar Road is a rural road with low traffic volumes and limited adjacent development. Council's accident database shows no recorded crashes along the length of road described in the correspondence.

It was suggested that Council officers investigate the matter further with regard to road conditions, traffic volumes, vehicle speeds and the road environment and report back to the Committee.

#### **COMMITTEE ADVICE:**

That the Upper Burringbar Road, Burringbar matter be listed on Outstanding Resolutions.

Current Status: That Item 3 Schedule of Outstanding Resolutions from Local Traffic Committee meeting held 19 August 2010 remain on the list of Outstanding Resolutions.

(This item was originally listed as an Outstanding Resolution at the Local Traffic Committee Meeting held 24 June 2010).

4. [LTC] Chinderah Road and Chinderah Bay Drive, Chinderah

**ORIGIN:** 

Planning & Infrastructure

FILE NO: ECM 19779745; 20370790; Traffic - Committee; Traffic - Safety; Traffic -

Pedestrian Crossings; Pedestrian Safety; Chinderah Road; Chinderah Bay

Drive

# SUMMARY OF REPORT:

From Meeting held 19 August 2010 (Item B3)

Request received for Local Traffic Committee advice in relation to public and road safety at the intersection of Chinderah Road and Chinderah Bay Drive, especially in relation to the proposed improvements to the Chinderah Bay foreshore at this location. This review should include consideration of a pedestrian refuge crossing near the existing bus stop on Chinderah Bay Drive.

Council officers will provide further information regarding proposed Council works at the foreshore at the meeting.

This item should be placed on the Schedule of Outstanding Resolutions.

The Chairman advised that this item can be removed from the Schedule of Outstanding Resolutions.

#### COMMITTEE ADVICE:

That Council officers further investigate the matter of the provision of a pedestrian refuge in Chinderah Bay Drive near Chinderah Road.

Current Status: That Item 4 Schedule of Outstanding Resolutions from Local Traffic Committee meeting held 19 August 2010 remain on the list of Outstanding Resolutions.

(This item was originally listed as an Outstanding Resolution at the Local Traffic Committee Meeting held 19 August 2010).

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#### **BUSINESS ARISING**

Nil.

#### A. FORMAL ITEMS SECTION

# DELEGATIONS FOR REGULATORY DEVICES

A1 [LTC] Moss Street, Kingscliff

ORIGIN:

Planning & Infrastructure

FILE NO: ECM 19477016; Traffic - Committee; Parking - Zones; Pedestrian - Safety;

Traffic - Safety; Moss Street; Hungerford Lane

#### SUMMARY OF REPORT:

Request received in relation to the parking of vehicles in the access area between numbers 7 and 9 Moss Street, joining Hungerford Lane and Moss Street, Kingscliff.

Advisory signage requesting drivers not to obstruct the laneway is in place however vehicles are still being parked obstructing pedestrian access. It is considered that regulatory signage, in the form of 'No Parking' signage, if installed, along the entire length of the access way could be enforced by Council rangers to address the issue.

Cr B Longland arrived at 9.35am Cr B Longland left the meeting at 9.40am

Concerns were raised as to the effectiveness of any prohibitive parking signage without regular enforcement.

# RECOMMENDATION TO COMMITTEE:

That 'No Parking' signage be installed along the vehicular part of the access way between numbers 7 and 9 Moss Street, joining Hungerford Lane and Moss Street, Kingscliff.

#### RECOMMENDATION TO COUNCIL:

That 'No Parking' signage be installed along the vehicular part of the access way between numbers 7 and 9 Moss Street, joining Hungerford Lane and Moss Street, Kingscliff.

FOR VOTE - Rod Bates, Ian Shanahan, Snr Const Rachel Robbins TEMPORARILY ABSENT - DID NOT VOTE - Cr Barry Longland PRESENT. DID NOT VOTE - Col Brooks

# B. INFORMAL ITEMS SECTION

#### **GENERAL TRAFFIC ADVICE**

B1 [LTC] Florence Street, Tweed Heads - Tweed Street Audit

**ORIGIN:** 

Planning & Infrastructure

FILE NO: ECM 19660428; Traffic - Committee; Speed Zones; Safety; Florence Street,

Tweed Heads

#### SUMMARY OF REPORT:

Cr B Longland returned to the meeting

As a result of a "Tweed Street Audit" arranged by the local member for Tweed, a request has been received for Local Traffic Committee advice in relation to speeding vehicles on Florence Street in the vicinity of the PCYC.

Council's crash database indicates 5 crashes occurred on Florence Street between Thomson Street and Pearl Street between 2004 and 2009. Four of these were "off carriageway" single vehicle accidents. Also Council's speed data for Florence Street, just west of Enid Street, for the week ended 4 April 2007 showed an 85<sup>th</sup> percentile speed of 55km/h.

Council's database also shows that Florence Street carries approximately 6,484 vehicles per day (for the week ending 4 April 2007).

The Police Representative advised that Police have been targeting Florence Street as part of its speed enforcement program and will continue to do so. No infringements have been issued recently.

#### **COMMITTEE ADVICE:**

That no action be taken in relation to speeding vehicles in Florence Street Tweed Heads based on the information provided to the Committee.

B2 [LTC] Tweed Valley Way Speed Zone Review

**ORIGIN:** 

Planning & Infrastructure

FILE NO: ECM 21364721; 21364722; Traffic - Committee; Speed Zones; Safety; Tweed

Valley Way

# SUMMARY OF REPORT:

Following a recent fatality on Tweed Valley Way there has been considerable media and community attention to the existing speed limit. This information is forwarded for the

consideration of the Committee. Further speed surveys are being conducted and this data will be provided at the meeting.

Supporting information is provided in this report regarding vehicle speeds and crashes on Tweed Valley Way between Clothiers Creek Road and Cudgen Road.

Council's Traffic Engineer provided Committee members with speed data recently collected for Tweed Valley Way. The speed data indicated that the 85<sup>th</sup> percentile speeds along Tweed Valley Way between Condong and Cudgen Road is representative of the posted 100km/h limit.

The Committee discussed a number of issues relevant under the Roads and Traffic Authority of NSW publication "NSW Speed Zoning Guidelines" including crash rates and traffic environment.

It was commented that Tweed Valley Way between Condong and Bartletts Lane has ponding issues in wet weather and this matter will be referred to the relevant Council officer for investigation.

#### COMMITTEE ADVICE:

#### That:-

- 1. The Committee notes that the 85<sup>th</sup> percentile speed along Tweed Valley Way between Condong and Cudgen Road is representative of the posted limit of 100km/h and a comprehensive speed limit review is unnecessary at the present time. The Committee also notes that Council has prepared a submission to the Roads & Traffic Authority of NSW for Blackspot Funding for centre median wire rope barrier along Tweed Valley Way between Riverside Drive north and Cudgen Road.
- 2. Police provide a regular presence on Tweed Valley Way in response to the crash data.
- 3. The Roads and Traffic Authority of NSW be requested to consider targeting Tweed Valley Way with mobile speed camera enforcement.

B3 [LTC] Anne Street, Pottsville

#### ORIGIN:

Planning & Infrastructure

FILE NO: ECM 21156435; Traffic - Committee; Directional Signs; Parking Zones; Traffic

- Control; Traffic - Safety; Anne Street, Overall Drive; Phillip Street; Elizabeth

Street, Pottsville

# SUMMARY OF REPORT:

Request received regarding Anne Street, Pottsville.

"Anne Street is a one-way street but is only signed One Way at the entry from Overall Drive/Phillip Street. The entry from Elizabeth Street is not signed and there are no

directional arrows painted on the road to indicate the street is one way. What tends to occur is residents and their visitors enter from Elizabeth St and, rather than exit to the east on the Overall Drive/Phillip St end, they drive the wrong way back to Elizabeth St. It is claimed that some residents do not even realise it is a one way street as they have never attempted to enter the street from the signed end. Concerns have been expressed that this is an accident waiting to happen as drivers who know the road is one way are not prepared to meet oncoming vehicles in Anne Street."

Contrary to the statements within the request, Anne Street is a two-way street. One way signage and "No Entry" signage has been installed at the Overall Drive end of Anne Street to prevent vehicles entering Anne Street from Overall Drive.

It is recommended that the one-way signage be removed to prevent any confusion and an additional "No Entry" sign be installed at this location. The existing linemarking at the Anne Street/Overall Drive intersection could also be amended to clarify the two-way status of Anne Street.

#### **COMMITTEE ADVICE:**

#### That:

- 1. The one-way signage be removed to prevent any confusion and an additional "No Entry" sign be installed at this location.
- 2. Left and right turning directional arrows be painted at the Anne Street/Overall Drive intersection.
- 3. A letterbox drop be undertaken for the residents of Anne Street, to clarify the two-way status of Anne Street.

B4 [LTC] Coronation Avenue, Pottsville - Tweed Street Audit

# **ORIGIN:**

Planning & Infrastructure

FILE NO: ECM 19660428; Traffic - Committee; Speed Zones; Local Area Traffic Management; Safety; Coronation Avenue, Pottsville

## SUMMARY OF REPORT:

As a result of a "Tweed Street Audit" arranged by the local member for Tweed, a request has been received in relation to speeding traffic on Coronation Avenue and that consideration be given to the 40km/h speed limit being extended from the shopping centre to the Seabreeze Estate roundabout.

Coronation Avenue carries approximately 4,740 vehicles per day just west of Phillip Street. There is no speed data available for the section of Coronation Avenue which is the area of concern.

The extension of the existing 40km/h high pedestrian zone would not conform to the Roads and Traffic Authority of NSW guidelines in that these zones are suitable only for "high volume pedestrian areas" such as:

- Central Business District (CBD) areas
- Suburban shopping strips
- Areas where land-use or facilities generate significant pedestrian traffic
- Business areas generating significant pedestrian traffic

Council's speed advisory radar has been placed in this location on previous occasions and will be included in future programming.

#### COMMITTEE ADVICE:

The Committee considered that an extension of the existing 40km/h high pedestrian zone would not conform to the Roads and Traffic Authority of NSW Guidelines for a 40km/h high pedestrian zone and no action is considered warranted.

B5 [LTC] Kennedy Drive, Tweed Heads - Tweed Street Audit

ORIGIN:

Planning & Infrastructure

FILE NO: ECM 19660428; Traffic - Committee; Pedestrian Crossings; Traffic - Safety;

Kennedy Drive, Tweed Heads

## SUMMARY OF REPORT:

Request received for the provision of a safe crossing for people near Kennedy Plaza. It is reported that "since the opening of the new bypass the traffic is horrific and pedestrians can wait up to 15 minutes". It is also reported that "motorists making illegal right hand turns into Kennedy Plaza also contribute to traffic congestion".

Kennedy Drive near Kennedy Plaza carries over 20,000 vehicles per day, which is significant. A marked pedestrian crossing was located in this vicinity prior to the installation of the traffic signals at Ducat Street. This crossing was removed on request from the Roads and Traffic Authority of NSW as the signals provided a much safer crossing point for pedestrians. The signals are located approximately 200m west of the middle of the shopping centre. There is also a pedestrian underpass connecting residents on the southern side of Kennedy Drive to the shopping centre.

The pedestrian warrant for a marked or signalised pedestrian crossing would not be met at this location.

Council's crash database shows 6 reported crashes occurred in the vicinity of Kennedy Plaza between 2004 and 2009, none of which involved a pedestrian.

The Roads and Traffic Authority of NSW Representative advised that the Roads and Traffic Authority of NSW were investigating the Ducat Street/Kennedy Drive signals which will include the Kennedy Plaza area. It was suggested that this matter be listed as an Outstanding Resolution until the Roads and Traffic Authority of NSW have finalised their investigation. This investigation may include the possibility of the inclusion of a pedestrian refuge, which is the subject of concern.

#### **COMMITTEE ADVICE:**

That Kennedy Drive, Tweed Heads South be listed on the Outstanding Resolutions report.

B6 [LTC] Leisure Drive, Banora Point - Tweed Street Audit

#### ORIGIN:

Planning & Infrastructure

FILE NO: ECM 19660428; Traffic - Committee; Bus Services - Stops; Pedestrian

Crossings; Speed Zones; Leisure Drive

# SUMMARY OF REPORT:

As a result of a "Tweed Street Audit" arranged by the local member for Tweed, a request has been received for a pedestrian crossing to be provided on Leisure Drive near Advocate Place. It is reported that many elderly people who reside in this area must cross the road to use the bus stop and that with the volume and speed of vehicles it is becoming hazardous to cross the road.

The traffic volume on Leisure Drive just west of Greenway Drive is 14,703 vehicles per day (for the week ending 1 April 2010). There is a reported pedestrian/vehicle crash in this vicinity in 2007. Recent pedestrian counts in this vicinity indicated that the warrant for a marked crossing would not be met.

A pedestrian refuge exists on Leisure Drive approximately 100 metres to the east of Advocate Place.

#### **COMMITTEE ADVICE:**

That Council officers consider installation of an additional pedestrian refuge on Leisure Drive just west of Advocate Place.

B7 [LTC] Buchan Avenue, Tweed Heads - Tweed Street Audit

# **ORIGIN:**

Planning & Infrastructure

FILE NO: ECM 19660428; Traffic - Committee; Speed Zones; Parking Zones; Buchan

Avenue

# **SUMMARY OF REPORT:**

As a result of a "Tweed Street Audit" arranged by the local member for Tweed, a request has been received for timed 1 hour parking from 9.00am to 5.00pm in relation to vehicles from Tweed Hospital parking all day in Buchan Avenue, leaving no room for residents' cars or their visitors. There is a further request for speed humps or speed signage in the street.

Speed and volume data on Buchan Avenue is not available.

Problems arising from Hospital parking was previously considered by the Local Traffic Committee. 2 Hour parking was implemented around the immediate street frontages to the Tweed Heads Hospital. It was then considered that extending time limited parking will only push parked vehicles further into residential streets.

With regard to the installation of speed humps, these should only be considered on a "local area" basis as part of an overall Local Area Traffic Management Scheme and not as isolated cases.

Buchan Avenue is a residential street where the 50km/h default residential speed limit applies and additional signage is not warranted.

## COMMITTEE ADVICE:

The Committee considered that extension of the current parking restrictions around Tweed Hospital is not warranted and noted the contents of the report.

B8 [LTC] Barrett Street, Tweed Heads West - Tweed Street Audit

#### ORIGIN:

Planning & Infrastructure

FILE NO: ECM 19660428; Traffic - Committee; Traffic - Safety; Parking Zones; Barrett

Street

#### SUMMARY OF REPORT:

Request received in relation to workers parking vehicles all day in Barrett Street, making Barrett Street one lane only for access into Blue Waters Estate.

Barrett Street is 8 metres wide from kerb to kerb south of the service station. This width is sufficient for cars to be parked at the kerb and one lane of traffic. The volume of traffic on Barrett Street is less than 1,200 vehicles per day which can be easily catered for within a single traffic lane, provided adequate sight distance is available to oncoming vehicles. In the case of Barrett Street the location of regular driveways enables appropriate pull over opportunities for vehicles.

The Local Traffic Committee at its meeting of 14 May 2009 considered a request for additional "No stopping" signage to be allocated on Barrett Street and resolved that:

"further 'No Stopping' signage not be erected on Barrett Street, Tweed Heads West as the existing 'No Stopping' signage caters for the queuing requirements at the intersection with Kennedy Drive."

It was noted that the single traffic lane resulting from parked vehicles is typical of similar streets in Tweed Shire.

# **COMMITTEE ADVICE:**

That the advice of the previous Local Traffic Committee meeting of 14 May 2009 still applies and no further action is required.

B9 [LTC] Darlington and Leisure Drives, Banora Point - Tweed Street Audit

**ORIGIN:** 

Planning & Infrastructure

FILE NO: ECM 19660428; Traffic - Committee; Safety; Pedestrian Crossings; Darlington

Drive; Leisure Drive

#### SUMMARY OF REPORT:

Request received for the provision of a pedestrian crossing near the roundabout in Darlington Drive (where construction works are in progress) and concerns regarding speeding vehicles and vehicles speeding into the driveways of the Bi-Lo shopping area. It is considered that the roundabout is the Darlington Drive roundabout at the Pacific Highway.

The provision of pedestrian crossings across either Leisure Drive or Darlington Drive would not meet the warrants for a pedestrian crossing under Roads and Traffic Authority of NSW guidelines. This site and the pedestrian crossing issue have been exacerbated by the closure of the pedestrian footpath from Lake Kimberley alongside Minjungbal Drive to Tweed City.

Traffic volumes along Darlington Drive are over 15,000 vehicles per day near the roundabout adjacent to the Pacific Highway, making crossing this road difficult.

Traffic signals were installed at the Winders Place/Leisure Drive intersection to provide a crossing point for pedestrians across Leisure Drive. Council officers will inspect the issue of speeding vehicles into the Bi-Lo shopping area on site and report to the meeting.

#### COMMITTEE ADVICE:

The Committee noted that:

- 1. Pedestrian signals were installed at the Winders Place/Leisure Drive intersection and no action is warranted.
- 2. The Pacific Highway off ramp/Darlington Drive roundabout is subject to design and construction by the Banora Point Upgrade Alliance for which safe pedestrian access is being investigated.

B10 [LTC] Coast Road, Black Rocks Intersection - Tweed Street Audit

**ORIGIN:** 

Planning & Infrastructure

FILE NO: ECM; 19660428; Tweed Coast Road, Pottsville; Traffic - Committee; Speed

Zones; Traffic - Safety

# SUMMARY OF REPORT:

# Request received for:

1. A speed limit reduction at the Black Rocks / Tweed Coast Road Intersection.

Provision of safe pedestrian and cycle access to the beach.

Pedestrian crossing issues, including a request to reduce the speed limit, were previously considered by the Local Traffic Committee at its meetings of 16 August 2007 and another previous meeting where it was noted that no further action be taken. It was advised at that time that isolated speed reduction would likely have little compliance at this location.

Pedestrian warning signage also already exists at Tweed Coast Road near the Overall Drive intersection.

It was noted that the pedestrian warning signage on the northbound approach appears to have been displaced and should be replaced.

The Roads and Traffic Authority of NSW Representative advised that a speed review has been completed of Tweed Coast Road which will be submitted to the next Local Traffic Committee meeting.

#### COMMITTEE ADVICE:

That no action be taken as the Committee noted that the 100km/h speed limit is appropriate for Tweed Coast Road at this location and that adequate sight distances exist.

B11 [LTC] Tweed Valley Triathletes 2010 - 2011 Season

# ORIGIN:

Planning & Infrastructure

FILE NO: ECM 20437815; Traffic - Committee; Safety; Roads - General; Sport & Rec -

General; Cane Road, Murwillumbah and Tygalgah; Murwillumbah Road,

Queensland Road; Racecourse Road; Tumbulgum Road; Wharf Street

# **SUMMARY OF REPORT:**

Request received for use of roads for the Tweed Valley Triathletes Season commencing Saturday 18 September 2010 and concluding on Saturday 9 April 2011 (to be held on Saturdays only between 6.15am and 8.00am).

"The senior (adult) course as well as the swim leg in the pool, comprises a 10km cycle and 4km run. The cycle and run leave from the Tweed Regional Aquatic Centre. The cycle leg consists of a circuit which includes Tumbulgum Rd, Cane Road, Queensland Road, Murwilllumbah St and Wharf St. The run leg goes along Tumbulgum Rd and then into Racecourse Rd for 1km and returning the same way.

The Intermediate (adult) course includes a 7km cycle leg along Tumbulgum Rd, Racecourse Rd, Queensland Rd, Murwillumbah St and Wharf St and a 2km run leg from the pool to the Tumbulgum Rd/Racecourse Rd intersection and return.

The Junior course includes a 3km cycle along Tumbulgum Rd, part way along Racecourse Rd and return and a 1km run to the Old Ferry Rd/Tumbulgum Rd intersection and return."

There are no road closures proposed for these events and all riders are instructed to obey the road rules.

It is recommended that the Committee raise no objection to the events subject to standard conditions, Police approval and provision of a satisfactory Traffic Control Plan which include transition area arrangements.

#### COMMITTEE ADVICE:

That the Committee raises no objection to the events subject to standard conditions and Police approval.

B12 [LTC] Kingscliff High School Parking Issues

#### ORIGIN:

Planning & Infrastructure

FILE NO: ECM 19837219; 20807770; Traffic - Committee; Kingscliff High School; Traffic

- Safety; School Zones; Parking Zones; Oxford Street

#### SUMMARY OF REPORT:

A request has been received from the bus company which services Kingscliff High School along Oxford Street. The bus drivers advise that:

"When departing from Kingscliff High School in Oxford St they have to go way over the double line to negotiate the left hand bend in the road due to parked cars both sides of the road which also leaves insufficient space for a bus and a car to pass, it is also unsafe with the bus having to be so far over the lines on the bend as a car coming towards them quickly could easily cause a bad accident. Would you kindly have the area inspected with a view to restricting parking on the bend to give large vehicles more room to safely manoeuvre."

The Local Traffic Committee considered other parking issues near Kingscliff High School and resolved the following at its meeting held 19 August 2010:

# "RECOMMENDATION TO COUNCIL;

That Council officers liaise with Kingscliff High School representatives regarding parking issues on Oxford Street at Kingscliff High School."

Council officers will inspect the site and report to the meeting.

## COMMITTEE ADVICE:

That this item be considered in conjunction with Item A2 from the Local Traffic Committee meeting held 19 August 2010.

B13 [LTC] Peter and George Street, Murwillumbah

ORIGIN:

Planning & Infrastructure

FILE NO: ECM 21316459; Traffic - Committee; Traffic - Safety; Traffic - Speed Zones;

Peter Street; George Street, Murwillumbah

# SUMMARY OF REPORT:

Request received for a review of the intersection at Peter and George Street, Murwillumbah with the possible solution of speed bumps.

"To my knowledge there have been three accidents, but I find it quite chilling that we have to wait until someone is maimed or killed before action is taken. No one counts the number of near misses at this location or the non recorded incidents. The residents here have adapted by not going out at busy times, opening car windows to try and hear an oncoming car, waiting till at least the visible, opposite side of the road is completely clear before making a dash for it, and so on. But anyone new to the area would not be aware of the danger, and this is what I think happened at Christmas when the sign was demolished at the end of the Eastern access road possibly caused by a visitor pulling out in front of a vehicle coming over the brow.

.... The sight distance for 2 Peter St. approximates to the dry stopping distance at 60 km/h - while we were speaking, someone went over the brow of the hill in excess of that speed. If the resident of 2 Peter St. had been pulling out of his driveway on George St. he would have been hit.

A request has been received from the State Member for Lismore for the consideration of speed humps in this vicinity.

Sight distances at the Peter Street/George Street intersection were previously considered by the Local Traffic Committee at its meeting of 18 February 2010. In consideration of this item the Local Traffic Committee was presented the following information:

"Traffic speed surveys on George Street to the west indicate an 85<sup>th</sup> percentile speed of 60km/h. There is no history of crashes at this intersection. ......

Council officers measured the following:Sight distance (1.15m to 1.15m)
Intersection to east - 118m
Driveway to east - 64m
85<sup>th</sup> percentile speed = 56km/hr to east
The existing lane widths are between 2.6m and 2.4m"

With regard to the installation of speed humps, these should only be considered on a "local area" basis as part of an overall Local Area Traffic Management Scheme and not as isolated cases. Most recent installations of speed humps cost around \$7,000 per speed hump. Council has limited funding for minor traffic facilities.

It was considered that there may be an opportunity for a 3 point turn within the property to enable a vehicle to enter and exit the property in a forward direction.

## **COMMITTEE ADVICE:**

That the Committee agrees with Council officers advice in relation to Peter and George Street, Murwillumbah as provided within the report and that no further action is required.

#### **NEXT MEETING:**

The next meeting of the Local Traffic Committee will be held 21 October 2010 in the Mt Warning Meeting Room commencing at 9.30am.

There being no further business the Meeting terminated at 11.35am.

## **EXECUTIVE MANAGEMENT TEAM COMMENTS:**

Nil.

#### **EXECUTIVE MANAGEMENT TEAM RECOMMENDATIONS:**

A1 Moss Street, Kingscliff

As per the Committee's recommendation being:

"That 'No Parking' signage be installed along the vehicular part of the access way between numbers 7 and 9 Moss Street, joining Hungerford Lane and Moss Street, Kingscliff."

- 45 [SUBCOM] Minutes of Subcommittees/Working Groups not requiring a Council decision
- 1. Minutes of the Tweed River Art Gallery Advisory Committee Meeting held Wednesday 18 August 2010 (ECM21319681)

## ORDERS OF THE DAY

# 46 [NOM-Cr J van Lieshout] Lots 2-8 DP28597 Terranora Road Terranora

# **NOTICE OF MOTION:**

I seek Council's support to address a longstanding matter regarding the zoning of the property known as Lots 2-8 DP28597 Terranora Road Terranora, which adjoins the northernmost section of the Area E Terranora site. The owners of the property, Geoff and Julie Stone, have recently contacted me and expressed their frustrations at the continuing resistance of Council to support the advancement of a rezoning process to rectify what they consider to be an anomalous zoning that restricts the redevelopment of their property. The site is zoned 1(b1) Agricultural Protection under Tweed Local Environmental Plan 2000, and RU1 Primary Production under Draft LEP 2010, and was seemingly inadvertently left out of the Terranora Area E rezoning process, despite the fact that the site has a registered subdivision containing seven allotments, is subject to residential rates, and has no agricultural capacity.

Councillor van Lieshout moves that Council gives support to the owners of the property known as Lots 2-8 DP28597 Terranora Road Terranora to lodge a planning proposal to change the current rural zoning to a more appropriate residential zoning.

# 47 [NOM-Cr D Holdom] Kings Forest and Cobaki Native Tree Planting

## NOTICE OF MOTION:

Councillor D Holdom moves that:

- Council writes to the proponents of Kings Forest and Cobaki requesting that they
  undertake the Native Tree planting on both sites, as soon as possible, for the
  necessary establishment, growth and maintenance of same, for food and shelter
  provision for Native Fauna, and
- 2. Council writes to the Minister for Planning NSW requesting the Minister to give serious consideration to making the same written request to the proponents of Kings Forest and Cobaki.

# 48 [NOM-Cr K Milne] Kings Forest and Cobaki Lakes Workshop

# **NOTICE OF MOTION:**

Councillor K Milne moves that Council holds a workshop to discuss ways to develop satisfactory working arrangements for Council and interested stakeholders in the Kings Forest and Cobaki Lakes Developments in an effort to support these developments in achieving further sustainable outcomes including the option of involving specialised university services.

# 49 [NOM-Cr K Milne] Section 94 Developer Contributions

#### NOTICE OF MOTION:

Councillor K Milne moves that Council holds a workshop on s94 developer contributions in regard to any perceived gaps in funding plans and what can be done to redress this particularly in relation to:

- Aboriginal Cultural Heritage
- Tweed Valley Wildlife Rescue
- Habitat restoration
- Wildlife Friendly road crossings

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# **QUESTION TIME**

# 50 [QON-Cr K Milne] Chemical Storage in Flood Prone Areas

# **QUESTION ON NOTICE:**

Councillor K Milne asked:

Can Council describe the requirements for chemical storage in flood prone areas and what education residents/ businesses receive in regard to this?



# CONFIDENTIAL ITEMS FOR CONSIDERATION

# REPORTS THROUGH GENERAL MANAGER IN COMMITTEE

# REPORTS FROM THE DIRECTOR COMMUNITY AND NATURAL RESOURCES IN COMMITTEE

1 [CNR-CM] Acceptance of Grant - Creative Industries Art Licensing Project

# **REASON FOR CONFIDENTIALITY:**

This report is **CONFIDENTIAL** in accordance with Section 10A(2)(d) of the Local Government Act 1993, which permits the meeting to be closed to the public for business relating to the following: -

- (d) commercial information of a confidential nature that would, if disclosed:
  - (i) prejudice the commercial position of the person who supplied it, or
  - (ii) confer a commercial advantage on a competitor of the council, or
  - (iii) reveal a trade secret

