PLANNING REPORT

Bega Town Centre — A Plan to Steer Bega to a Regional Centre

Prepared for

Bega Valley Shire Council, Bega Chamber of Commerce & Department of Planning

Prepared by

Michael Brown Planning Strategies, Pascoe Planning Solutions, De Angelis Taylor & Associates and Inspire Urban Design

(Disclaimer: “These are draft strategies. Council Consultants have prepared this draft Planning Report for public discussion purposes. At this stage of the process, the draft does not necessarily indicate any resolved policy position of the Council. Councillors will only resolve a position on this strategy after careful consideration of all public submissions received and after amendments may have been affected to address concerns raised in submissions that Council feels are justified.”)

August 2007
TABLE OF CONTENTS

1.0 INTRODUCTION....................................................................................................................... 3

2.0 BEGA – ITS EVOLUTION + POSITIONING.............................................................................. 4

3.0 REINFORCING THE REGIONAL CAPITAL STATUS - A NEW VISION...................................... 5

3.1 Visioning..................................................................................................................................... 5

3.2 A “Driver” and a “Stocktake” Measure....................................................................................... 5

3.3 Diverse Stakeholder “Ownership”............................................................................................... 5

3.4 Salient Elements of the Vision..................................................................................................... 5

4.0 CONSTRAINTS AND OPPORTUNITIES..................................................................................... 6

4.1 Opportunities and Positive Qualities .......................................................................................... 6

4.2 Constraints and Negative Qualities ............................................................................................ 7

5.0 VISION....................................................................................................................................... 7

5.1 Function..................................................................................................................................... 7

5.2 Statement of Desired Future Character....................................................................................... 7

6.0 PLANNING CONTEXT.............................................................................................................. 8

6.1 Commercial Centres Strategy.................................................................................................... 8

6.2 Strategic Planning Projections.................................................................................................... 8

6.3 Bega Valley Local Environmental Plan 2002............................................................................ 8

6.4 Development Control Plans....................................................................................................... 9

6.5 Past Planning Strategies............................................................................................................ 9

6.6 State and Regional Planning Strategies/Policies........................................................................ 9

6.7 Zoning Strategy & Zoning Strategy......................................................................................... 10

7.0 REALISING THE VISION.......................................................................................................... 11

8.0 TOWN CENTRE STRUCTURE PLAN AND ASSOCIATED CHARACTER..................................... 12

8.1 Introduction/Background............................................................................................................ 12

8.2 A Compact Centre...................................................................................................................... 12

8.3 Commercial Core ...................................................................................................................... 13

8.4 Town Centre Support............................................................................................................... 13

8.5 Residential Support................................................................................................................... 13

8.6 Accessibility / Parking............................................................................................................... 13

8.7 Landscape / Public Domain....................................................................................................... 15

8.8 Context..................................................................................................................................... 15

8.9 Zoning..................................................................................................................................... 15

9.0 TOWN CENTRE PRECINCTS (CHARACTER AREAS)................................................................ 16

9.1 Commercial Core...................................................................................................................... 16

9.2 Town Centre Support............................................................................................................... 21

9.3 Residential Support................................................................................................................... 22

9.4 Open Space Support.................................................................................................................. 22

10.0 GENERAL DESIGN PRINCIPLES / REQUIREMENTS.............................................................. 23

10.1 Sustainability............................................................................................................................ 23

10.2 Views and Vistas...................................................................................................................... 23

10.3 Accessibility, Parking, Movement and Circulation.................................................................... 24

10.4 Public Domain and Community............................................................................................... 25

10.5 Signage................................................................................................................................... 25

10.6 Character................................................................................................................................ 26

10.7 Roofscape................................................................................................................................ 26

10.8 Landmark Features.................................................................................................................. 26

10.9 Heritage.................................................................................................................................. 27

10.10 Built Form (General)................................................................................................................. 27

10.11 Residential Development........................................................................................................ 27

10.12 Access & Adaptability.............................................................................................................. 28

10.13 Site Facilities & Services......................................................................................................... 28

11.0 IMPLEMENTATION.................................................................................................................. 29

12.0 RECOMMENDATIONS............................................................................................................. 30

13.0 CONCLUSION.......................................................................................................................... 31

Annexure A Consultation Participation......................................................................................... 32

Annexure B Traffic and Parking Proposals.................................................................................... 33

Annexure C Proposed New Zonings under NSW Template................................................................ 34
1.0 INTRODUCTION

This planning report seeks to initially provide a context for the evolution of the Regional Centre of Bega as indicated in Figure 1. Further, the report seeks to detail the development of a Town Centre Strategy and Structure Plan directed at realising the Vision of the emergent Regional Centre and a template for the development of relevant Local Environmental and Development Control Plans.

The process and outcomes are illustrated in Figure 2 below.

![Figure 1 – Bega Study Area](image1)

![Figure 2 – The Town Centre DCP Context](image2)
2.0 BEGA – ITS EVOLUTION + POSITIONING

From its earliest days Bega grew as a settlement with a rural focus. This focus consolidated over the years as it emerged to service the rural communities of the Bega Valley. It has evolved into the administrative and cultural headquarters of the Valley.

The attraction of the nearby coastal villages and towns has seen population growth of recent times centered on these settlements. With this development focus and relative decline in rural prosperity, the future of Bega has been brought into sharp focus.

Both the NSW Department of Planning and Bega Valley Shire Council have clearly flagged Bega in their respective Strategic Plans, as a Regional Centre – the “Regional Capital” of the South Coast. Council’s Commercial Strategy also reinforces the role of Bega as the Regional Centre for the Shire. This Strategy identifies the following key objectives:

- To be the administrative and commercial centre of the Shire.
- Over the 20 year period, to assume the role of the major business centre of the Shire.
- To retain the heritage character of Bega as the Regional Centre with a rural theme set in a very attractive rural landscape.
- To expand tertiary education opportunities.
- To further access to the arts.
- To expand on Government and Community services relevant to the region’s needs.
3.0 REINFORCING THE REGIONAL CAPITAL STATUS - A NEW VISION

3.1 Visioning

Visioning seeks to describe and define a place that doesn’t yet exist; to provide solutions to identified issues; problems and opportunities.

It is essential that a strong vision of Bega, as the future regional capital, be established at the outset.

3.2 A “Driver” and a “Stocktake” Measure

A vision should act as a driving mechanism for Bega’s future. It should not only project a “target” but moreover it should act as a check mechanism to ensure that all strategies and actions are directed toward its realisation.

All energy be it government investment or initiatives, community actions and private investment and development decisions must be calibrated to reflect the vision.

3.3 Diverse Stakeholder “Ownership”

Given the diverse stakeholder interests in Bega, it is essential that any visioning exercise be inclusive. Some initial visioning work was undertaken for the Shire in the preparation of Council’s 20-year Strategic Plan — Bega Valley Shire 2025 — 20 Year Plan (adopted September 2006). This work reinforced some of the direction contained in the Department of Planning’s South Coast Regional Strategy.

A facilitated community workshop was conducted as an initial action in the development of a Town Centre Strategy/Structure Plan, Local Environmental Plan and Development Control Plan templates. This workshop used the previous visioning work and strategic plan development as a platform for re-engaging the community and fashioning an expanded and targeted vision for the town centre. Further focussed community engagement led to a refinement of the Strategy/Structure Plan and LEP/DCP templates.

3.4 Salient Elements of the Vision

Salient elements of the vision for the town centre and issues to address were identified and are grouped thematically as follows:

### Bega — Key Elements/Qualities/Issues

**Form**
- Compact town
- Distinct edges
- Integration with landscape (Town in a landscape)
- Central plaza/activity node (Littleton Gardens)
- Template — what works now!
- Support activities on fringe
- Formalise opportunities on edge
- Medium density housing opportunities.

**Feel**
- Mature country town
- Clean green image
- Friendly, social place.

### Social fabric

- Youth
- Strong sense of community
- Promotion of activities
- Welcoming community
- Indigenous recognition
- Unifying qualities of sport
- Markets
- Energise enhanced public buildings

### Function

- Country service centre (services broader hinterland)
- Regional capital
- Tourist hub
- Business hub
- Health focus
- Education focus
- Cultural/arts hub
- Regional sports hub.

### Design

- Don’t compromise grid layout
- Distinct rural urban interface
- Heritage sensitivity
- Quality architecture
- Signage rationalisation
- Central civic precinct
- Capitalise on/integrate wetlands/river.

### Accessibility/parking

- By-pass (long-term priority)
- Convenient, accessible parking
- Central core carpark
- Perimeter car park facilities
- Off road cycleways/pathways (beyond core)
- Ring road opportunities
- Enhanced pedestrian connectivity
- Sustainable transport opportunities.

### Promotion

- Capitalise on Bega Cheese marketing
- Distinct climate and seasonality
- Regional function
- Awakening of the “sleeping town” (i.e. after dark)
4.0 CONSTRAINTS AND OPPORTUNITIES

A brief constraints (negative qualities) and opportunities (positive qualities) overview was undertaken and further informed the visioning exercise. Many of the identified issues have a degree of unity with the community visioning exercise. The overview is summarised below:

4.1 Opportunities and Positive Qualities

The following opportunities were identified at the community forum:

- An inspiring topographical context
- Ability to integrate with landscape setting
- A relatively intact Main Street
- A strong grid layout
- Significant development/redevelopment opportunities
- Relative lack of inappropriate development
- Compact Town Centre and capacity to capitalise on energy
- Central community focused Civic Precinct
- Mature country town atmosphere
- A welcoming community culture
- A strong indigenous tradition
- Higher order education and sports focus
- Cultural hub
- Foundations of a public art program
- Service centre to an expansive hinterland
- Capacity to generate developer funded infrastructure improvements
- Capacity to expand tourism focus

Bega's attractive landscape setting and memorable architecture provide good opportunities to define the Centre's future character.
4.2 Constraints and Negative Qualities

The following constraints were identified at the community forum:

- Flood affection
- Relative lack of engineering infrastructure
- "Tired appearance" of some public domain aspects
- Lack of upkeep of some shopfronts
- Lack of integration of some advertising
- General lack of tourist accommodation facilities
- Narrow nature of tourism focus
- Traffic congestion in peak tourist times
- Lack of provision for parking large recreational vehicles / caravans and signage directing to any parking facilities
- Limited funding to address infrastructure deficiencies
- Lack of housing diversity
- Deficiencies in parking provision
- Lack of integration with floodplain parklands
- Pedestrian network deficiencies

4.3 Functional

Bega is recognised and functions as a regional centre — the cultural, administrative, service, educational and sporting capital of the Shire and beyond; a centre which respects and capitalises upon its natural and cultural contexts.

5.0 VISION

5.1 Function

Bega is recognised and functions as a regional centre — the cultural, administrative, service, educational and sporting capital of the Shire and beyond; a centre which respects and capitalises upon its natural and cultural contexts.

5.2 Statement of Desired Future Character

A Statement of Desired Future Character (DFC) was fashioned from the visioning exercise and further refined through subsequent community consultation. Such DFC is produced below. The DFC is worded as a future statement. The words below in italics describe how Bega will look, feel and function in some 20 years time.

"The City of Bega has evolved as a diverse yet compact regional centre reflecting its role as the capital of Bega Valley, which respects its landscape and heritage context. It functions as a service centre for an expanded tourist sector. Bega is a people place, which embraces visitors and residents of all ages. The welcoming, vibrant community is proud of its identity and strives for excellence.

In being a compact Centre it has a distinct core, perimeter of support activities and pronounced edges. Importantly it has forged strong linkages with its hinterland and in particular the river and wetlands. It is characterised by mixed uses and activities. Arriving at the town centre there are views to Mount Mumbulla and the hinterland.

Bega is the local medical and educational centre in the Shire. It is underpinned by a new hospital facility on the fringe of the Town Centre and support specialist medical services. Major secondary schooling facilities, (both public and independent) a university campus and TAFE presence characterise the "higher order" educational presence and complement diverse early childhood facilities.

It provides a focus for higher order sporting facilities/activities. The former racecourse is now a major sporting complex providing for a variety of events. This facility holds regular sporting competitions for the south coast region.

Further, Bega functions as a cultural and social hub for the Shire. People gather for both formal and informal productions and displays. Literature, art, drama and dance are celebrated in the civic precinct and beyond.

Walkers and cyclists travel safely along landscaped pathways past modern community, education and health care facilities towards a pedestrian oriented Town Centre. People can walk safely to the expanded university and mixed-use residential precincts.

This active new community is where people live, walk, recreate and engage in parks, cafes and shops. Argus Day is celebrated outside the Memorial Gates in Carp Street, as it has done for a number of years.

The Civic Precinct, focused on Littleton Gardens has evolved as a quality multifunctional space. The park is a vibrant family friendly community space, a meeting/greeting space for both formal and informal activities. Christmas carols and other community activities are performed on the stage.

Expanded Council offices, a new multipurpose function centre and enhanced library and regional gallery anchor the space. Littleton Gardens maintains the cultural views to Mount Mumbulla to the north.

The sights, sounds and smells of the cafes overlooking Littleton Gardens are pleasant. People meet after work for drinks and dinner in the street cafes watching others strolling through Littleton Gardens. Passers-by talk about their experience at Littleton Gardens mentioning the relaxed families enjoying a concert played in the park and playing in safe, shady parkland. Littleton Gardens is decorated with banners announcing the upcoming festival of the “Valley to the Sea”.

An older couple sit and chat with friends beside the memorial rose garden overflowing with perfume from the roses. Young people gather to watch the live entertainment setting up on the stage. Indigenous art celebrates the aboriginal culture in the park. Local indigenous groups perform on the stage to celebrate special occasions. Visitors stop to admire the artwork illustrating Bega’s sense of place.

Diverse housing forms have evolved and characterise the Centre and provide for the varied needs of a diverse population growing with a pronounced aging profile. The challenge of increased residential densities has been sensitively pursued and does not compromise the quality and domestic feel of the residential and mixed-use precincts.

No one architectural theme dominates, rather the Centre comprises quality architecture which reflects the evolution of the Centre, including quality contemporary architecture which is sympathetic to the broader heritage context. Adapting integrates with the architectural detailing of buildings. There is a sense or order amongst the buildings which, whilst making individual statements, also contribute to the character of the Town Centre. The principles of energy efficiency, waste management, water management and safety are evident in the building designs.

The rich landscape context is enhanced by the avenues of largely exotic trees on the floodplain and the old entrances to town. A pronounced effect has been made to introduce trees as important framework elements of all Centre streetscapes."
The unique heritage qualities are showcased in rejuvenated heritage items, which proudly champion their origins, including period colours and historic advertising themes and anchor the general architectural template.

The Centre is a pedestrian place with limited traffic access and a car parking core. Carp Street commercial properties have capitalised upon the enhanced plaza by orientating activities toward it. An enhanced pedestrian network services the Centre in a manner which integrates with shared pathways/cycleways radiating into the fringing residential areas and the support recreational areas.

Traffic circulates freely through Bega’s enhanced road grid. Opportunities for alternative priority routes have been capitalised upon and planning and funding for a by-pass secured. All buses circulate through the town with a principal ‘terminus’ and integrated shelters north of Carp Streets, in a welcoming environment characterised by a widened and embellished footpath.

Convenient, accessible parking is fostered throughout the Centre. A car parking core is focussed upon the Civic Precinct in both public and private facilities at several levels. On-site and kerb side parking ensure that each town centre development precinct is essentially self contained.

The Centre has been the subject of a town centre enhancement program, which reflects in enhanced street furniture, public art and plantings, together with significant building façade enhancement.”

6.0 PLANNING CONTEXT

Council’s Strategic Plan and the Department of Planning’s South Coast Regional Strategy provide the broad planning context for the future development of Bega. Further detail in respect of the role of the Bega Town Centre is detailed in Council’s Commercial Strategy and the Council commissioned SGS Economic Model.

Prevailing Statutory Planning Instruments at the local level do not reflect Council’s recently developed strategy for Bega and do not fully reflect the community’s recently espoused vision. The prevailing State Statutory Instruments provide only a broad context.

6.1 Commercial Strategy

Council’s Commercial Strategy seeks to provide for the development of the Shire’s town centres in a manner which is consistent with Council’s Strategic Plan and in general creates vibrant, attractive diverse economically sound centres that fulfill future demands.

Further, the Strategy seeks to ensure appropriate planning is in place to realise the adopted vision for each centre and that accompanying strategies for requisite infrastructure provision are developed and implemented.

(Note: The relevant planning for Bega Town Centre is clearly focussed upon the development of a Statement of Desired Future Character, Structure Plan, Zoning Strategy and Development Control Plan; salient elements of which are contained in this report)

Bega is identified in the Strategy to perform the role of a Regional Centre — the principal centre in the Shire and for the Far South Coast.

In performing this regional centre function, Bega is projected to provide the range of commercial, retail and public services expected of a centre servicing the entire Shire and the sub-region extending beyond the Shire within reasonable access distances of the Centre. It is intended to be a centre for tourism, learning, health facilities, recreation, civil/cultural, community facilities and entertainment.

A “Bega Theme” is established in the Strategy and identifies a range of key objectives, a list of which is contained at Section 2.0 of this report.

6.2 Strategic Planning Projections

Population projections underpinning the Commercial Strategy suggest that the Bega Town Centre would service the needs of a permanent population in 2025 of some 45 – 50,000 people (excluding persons beyond the Shire boundaries). During the peak tourist period this figure is likely to approximate 70,000 people.

These projections are considered to be somewhat conservative given the regional growth which is likely to reflect a continuation of a more diverse “sea change” phenomenon, targeted and significant tourism growth and continued structural adjustment.

6.3 Bega Valley Local Environmental Plan 2002

The subject LEP is the principal local statutory planning instrument controlling development of Bega Town Centre. Under the subject planning instrument, the following zones apply as indicated in Figure 3 on the following page:

- 2 (a) — Residential Low Density
- 3 (a) — General Business
- 3 (b) — Special Business
- 4 (a) — Industrial
- 5 (a) — Special Uses (Civic Centre, Church, School, etc)
- 6 (a) — Existing Open Space

These zonings largely seek to reflect existing land uses and are not considered to represent a strategy which portrays the future vision for the Town Centre.

The LEP and its relevant controls reflect its principal Development Control Plan function. Its strategic qualities are somewhat limited and in need of review having regard to the strategic direction contained in this planning report and Council’s recent strategy development and the desire/need to adopt a planning instrument consistent with the new Standard Instrument Local Environmental Plan Order. This will see a change in all zones.
6.4 Development Control Plans

There exists a number of generic DCP’s that are issue specific and pertain to the Shire including Bega Township. These plans include:

- Residential Standards
- Subdivision Standards
- Notification Policy
- Exempt and Complying Development
- Minimum Setbacks to Roads and Waterways
- Parking
- Contaminated Land
- Bed and Breakfast Establishments

All of the prevailing controls in the subject DCP’s will be superseded by controls, in a single proposed new Town Centre DCP, which have been customized to realise the vision developed.

6.5 Past Planning Strategies

The Bega Parking Study and Town Centre Analysis (1988) and Bega Main Street Study (1996), despite their rather dated nature, contain much information which retains some relevance and has informed the current planning work as encapsulated in this planning report.

6.6 State and Regional Planning Strategies/Policies

A raft of State and Regional strategies/policies have implications for the future development of Bega. The salient elements of such strategies/policies are summarised as follows:

6.6.1 South Coast Regional Strategy

The South Coast Regional Strategy provides a 25 year land use strategy for the South Coast including Bega Valley. It is intended to guide local planning in realising the regional vision and in respect of Bega “promote a sustainable, attractive and livable future for the Bega Valley local government area.”

Bega is identified in the South Coast Regional Strategy as an emerging major centre, with the capacity to grow into a strong regional administrative and service centre in the long-term.

The Strategy targets 3,800 new jobs in the Bega LGA. Increases are expected in the areas of finance, administration, business services, health and aged care as well as tourism; the dominant proportion of which are likely to occur in Bega.

6.6.2 Lower South Coast Regional Environmental Plan No 2

While dated this REP provides a framework to guide decisions on local planning and development and government and private investment and includes the land comprising the Bega Valley LGA. It provides guidelines in preparing local plans and lists matters for Council consideration in determining applications.

In respect of commercial land it seeks to encourage an adequate supply of zoned land in appropriate locations for employment activities.

Further, it details policies for plan preparation in respect of land for industry and business. In respect of business it expressly states in Clause 37 (a):
(v) there should be provisions to preserve the integrity of main business areas and future commercial zonings should preferably occur adjoining or adjacent to existing town centres wherever possible,

(vi) commercial and business zones should be sufficiently flexible to enable the development of light service industries and other similar activities near central business areas,

Whilst in subclause (c) it states that plans:

(c) should not substantially alter the location of existing zonings or substantially reduce the amount of land zoned for business development unless the council has made an assessment of the relevant area and is satisfied that the change will not have a detrimental impact on the existing or potential function of the area as a business centre.

Provisions are also contained detailing requirements in respect of heritage conservation and regional services including transport, utility services and community services.

6.7 Zoning Strategy and LEP Amendment

The current planning work in the form of the Commercial Strategy, Bega Planning Report and draft DCP has implications for the prevailing zonings. The zonings need to be adjusted to reflect the new strategic direction. In a similar manner some of the associated LEP development controls need to be varied. This review of the current LEP needs to occur in the context of the introduction of the new Local Environmental Plan Standard Instrument recently introduced by the Department of Planning.

Some urgent interim LEP amendment actions have been recently commenced by Council in respect of the Civic Precinct. The Bega Planning report also needs to make recommendations for long term zone changes to be further developed as part of Council’s Comprehensive LEP which is scheduled for public exhibition in 2008. There will be further opportunities for consultation on the broader zone changes at that time.

Council is required to develop the new plan in accordance with the State wide standard Template. This will require some changes to all zones.

The following is a summary of the zone recommendations based on the Precincts displayed in figure 9. (The rationale behind these zoning recommendations is provided in Section 9. An extract of the State wide new zonings forms Annexure C)

Precincts one, two, three and eight are proposed for zoning as “B3 Commercial Core”.

Precincts four, five, six, and nine are proposed for zoning as “B4 Mixed Use”.

Precinct seven is to be reviewed for zoning to “R3 Medium Density residential”.

The inner residential areas immediately adjoining the town centre precincts to be reviewed for possible zoning to “R1 General residential” to give the flexibility to retain important buildings of heritage and local character while mixing in new residential and business options compatible with the dominant existing residential uses.

While Council will adopt preferred new zones for research, no final decision will be made until after exhibition and consideration of submissions on the Comprehensive LEP.

Figure 4 – New Zoning Map
It is not considered necessary to adopt a pure land use driven zoning strategy, rather a place based approach that aligns with zonings is advanced. In this context rigid adherence to Special Use and Open Space zonings are negated. It should be noted that this does not diminish the public process for any Council dealings in respect of public lands in its custodianship. Nor does it threaten landuse activities currently zoned Special Uses or Open Space.

A relevant zoning map including recently initiated Council amendments and those proposed in the draft Structure Plan is contained in Figure 4 on preceding page.

7.0 REALISING THE VISION

Realising the Vision and moreover the Statement of Desired Future Character will require the enactment of a series of preferred strategies and actions over time, which address the key issues.

These strategies and actions will be diverse and involve wide-ranging stakeholder input in the form of the public and private sectors, public/private partnerships and the community.

Some of these strategies and actions are contained in Council’s Strategic Plan and supporting planning documents. Others are contained in the South Coast Regional Strategy; whilst others are alluded to in this report and will evolve over time.

A Town Centre Structure Plan and relevant Local Environmental Plan amendment and Development Control Plan and Design Guidelines are critical contributors to a relevant suite of strategies and actions; as are a Development Contributions Plan, government grants and Council’s levy and budgetary strategy.
8.0 TOWN CENTRE STRUCTURE PLAN AND ASSOCIATED CHARACTER

8.1 Introduction/Background

A Town Centre Structure Plan was developed from the preliminary planning work and community engagement. Specifically, it was informed by:

- The community visioning work including Council’s valued Consultation Group (Refer to Annexure A);
- Preliminary constraints and opportunities analysis;
- Regional and local strategies (including interpolation beyond current population growth trends and demands);
- Contemporary town centre urban design theory (modified for the local context)

The Key Features of the Plan and its supporting character are illustrated in Figure 5 and are summarised below.

8.2 A Compact Centre

- A compact Centre, which ensures that the required “energy” and vibrancy is realised.
- All major commercial/retail developments located in the Centre proper.
- Retail bulky good activities and service activities such as motor vehicle outlets, which reinforce the Centre proper (decentralisation of such facilities discouraged).
- Promotion and provision for “Down Town” housing opportunities.
- A Centre generally bounded by Bega Street, Parker Street, Upper Street and Auckland Street.
- Provision on the fringe for town centre support activities, (but non-promotion in the short-term).
- A redeveloped hospital located on the fringe of the Centre.

Figure 6 – The Compact City
8.3 Commercial Core

- Creation and reinforcement of a distinct and pronounced commercial core.
- A core which provides for the higher order commercial/retail activities, with integrated support parking provision.
- Parking which is subservient to the streetscape.
- Provision of quality, high patronage public spaces in the core and integrated with major community activity nodes.
- “Down town” living opportunities.

8.4 Town Centre Support

- A “zone” of support activities, including in particular professional premises, educational facilities, retail bulky goods, health facilities and integrated medium density housing, which surround and integrate with the core.
- Sensitive integration of parking provision.
- Promotion of alternative housing opportunities.

8.5 Residential Support

- Retention of traditional housing forms and promotion on the fringe of opportunities for medium density residential redevelopment and in-fill development.
- Provision and promotion of housing mix opportunities.
- Residential redevelopment which generally retains a domestic scale.

8.6 Accessibility / Parking

- By-pass route reinforced as a priority infrastructure objective.
- Ultimate ‘reclaiming’ of Carp Street and Gipps Street as local pedestrian friendly streets.
- Identification and promotion of alternative priority routes through/around the Centre and promoted.
- Implementation of local area traffic management improvements.
- Enhancement of pedestrian connectivity and improvement of amenity through targeted footpath widening and street furniture.
- Integration of multi-level parking with major commercial/retail developments in the core.
- Promotion of consolidated at grade precinct based parking.
- Optimisation of kerbside parking.
- Parking in cottage styled precincts is carefully integrated and does not dominate “domestic” qualities.

Appropriate fringe parking provision (and signage) for larger recreational vehicles and long-stay parkers.
8.7 Landscape / Public Domain

- Expansion and enhancement of existing town centre local parks, where possible.
- Extension of the landscaping (principally exotic) which typifies the perimeter and edges of the floodplain to penetrate the town centre.
- Improvement of the pedestrian amenity.
- A redeveloped Littleton Gardens Precinct.
- Enhanced levels of public art provision.

8.8 Context

- Context of edge protruding into floodplain is optimised upon.
- Vistas to the floodplains, exotic vegetation and surrounding backdrop of hills is reinforced.
- A central core dominated by two storey buildings, with higher buildings being the exception, but accepted if good quality urban design is achieved and does not unnecessarily impact on important view lines, especially on strategic sites.
- Support residential development generally not exceeding 2 storeys, unless utilising sloping terrain or providing elevator access to each floor level within the development.
- Contemporary quality building dispersed between period buildings reflective of different architectural periods.
- Inappropriate alterations to period buildings retrofitted.
- Promotion of a strong edge delineation in a distinctive rural/urban interface.
- Capitalisation and integration of the wetlands/river with the Centre.

8.9 Zoning

- Establishment of a zoning regime for the Town Centre and environs. The zoning regime should have regard to the Department of Planning’s Local Environmental Plan Standard Instrument and should be flexible to encourage redevelopment opportunities for the Bega Township.
- An interim zoning amendment pending adoption of new Shire wide comprehensive LEP.
9.0 TOWN CENTRE PRECINCTS (CHARACTER AREAS)

The Bega Town Centre exhibits a series of precincts with variable character. This character largely emerges from the nature and form of existing land use activities and the physical improvements, which are attached to such developments. It builds upon existing desirable character qualities whilst facilitating progressive redevelopment.

These character areas largely inform the template for the new Bega Town Centre Structure Plan and DCP. A vision is established for future land use activities in each area and the qualities that each will exhibit.

9.1 Commercial Core

The commercial core comprises Precincts 1 – 3 inclusive and B; namely Carp Street (Main Street) and immediate environs, the Civic Precinct/Littleton Gardens, the Coles precinct and the Church/Bega/Gipps Streets Precinct. These areas should be considered for rezoning to B3 Commercial Core in the comprehensive LEP.

Economic analysis by Council (SGS report) indicates the size of the regional commercial catchment population will likely only accommodate one significant mall type development with a full scale discount department store over the next decade. Council’s Commercial Centers Strategy identifies Bega as the centre for such a development and sites exist in each of precincts 2, 3 and B. Only one precinct will likely see a major redevelopment in the next decade.

9.1.1 Precinct 1: Carp Street (Commercial main street)

Carp Street performs the function of a traditional Main street shopping/commercial strip. It anchors a commercial core which should be reinforced in a generally southerly direction and further reinforced on its eastern and western flanks by major retail complexes. The strip largely comprises two storey buildings or single storey buildings with extended parapets, with generally continuous awning treatments and shop fronts and advertising in various states of repair. No one architectural theme dominates the Main street landscape.

Elements of a public art program are evidenced in the footpath pavement. Street furniture is modest and a street planting program commenced. Major public monuments are located off the main carriageway.

People stroll along the street, frequented the commercial premises/shops and availing themselves of the public seating opportunities, particularly under the vine clad terrace structures.

The street should retain this two storey character so as to provide for pedestrian scale street life and not to dwarf and overshadow this public space and to permit glimpses of its distant landscape context. High patronage specialty shops will increasingly occupy refurbished and rejuvenated shops with enhanced shopfronts and awnings and integrated advertising. They will address the pedestrian space and entice customers to ‘come in’.

New development/redevelopment and the adaptive reuse of significant buildings should carefully integrate with the streetscape and heritage character.

9.1.2 Precinct 2 – Civic Precinct/Littleton Gardens

The site bounded by Carp, Auckland, Gipps and Upper Streets, including Zingel Place is considered suitable for the creation of an enhanced Town Square enclosed by civic, community and retail land uses generally. The Civic Centre Precinct forms an integral part of the Town Centre. The precinct includes a number of civic uses providing a range of services and facilities, such as the Council Administration Building, the Civic Centre, Library and the Bega Regional Art Gallery. The precinct also includes Littleton Gardens, public car parking, toilet facilities and shopping facilities.

This area comprises the community soul of Bega. It is dominated by community and civic activities in public buildings and an increasingly tired landscape setting.

Council has the dominant presence and anchors the range of civic facilities and amenities. The area has an important local memorial role and is of importance in terms of indigenous cultural heritage. A small shopping mall and the major local commercial club premises ‘back onto’ this area.

The area provides an opportunity for comprehensive redevelopment and provision of a ‘higher order’ shopping mall, new club premises and enhanced cultural facilities and public amenities in a re-energised and reconfigured landscape context.

The rejuvenated precinct will be a people place which has strong pedestrian linkages with the Main street shopping strip and ‘enshrines’ the Mount Mumbulla visual axis. Two variations are available as the options for redevelopment.

Preferred sub option of major retail redevelopment (see Figure 10a).

This sub option would require closure of the western end of Zingel Place (west of the Hall) and utilization of that land as part of a mall complex which could house a full line supermarket and full scale Discount Department Store. Council needs to be mindful of possible adverse impacts of excessive specialty shops in such a mall and as such any redevelopment in this precinct should be limited to a maximum of 10 specialty stores (up to 8 true specialty stores of 100 to 200m2 each and up to 2 mini-majors of around 1000m2 each).

This option will require resting of the bus terminus facilities to north of Carp Street. Gowing Lane would need to be limited to service vehicles only and function as a cul de sac, with an appropriate turning circle provided. Accessible parking for seniors and persons with a disability would need to be provided close to Ayres walkway and in the new Mall car park close to the shop entrances.

Alternative sub option of the major mall retail being in precinct 3 or 8 (see Figure 10b).

This sub option would require Zingel Place to remain open and smaller scale redevelopment of sites such as RSL, Woolworths and part Council lands. Gowing lane could remain a one way access to Zingel Place with parking retained off the immediate road. The remainder of the western car park should be converted to open space. Common requirements for either option. Opportunities to activate all edges of the civic plaza will be optimised and will reinforce the human quality of the place.
Figure 10(b) – Possible development option for Zingle Place – No Major Mall Option
Common requirements for either option

Opportunities to activate all edges of the Civic Precinct will be optimised and will reinforce the human scale of the place.

Ample disabled parking provision should be made and appropriate provision for service vehicles. Other vehicles will be denied parking in this area in pursuit of improved pedestrian safety. Appropriate and accessible complementary parking should be made available in an integrated multi-level car park located in any to the new shopping mall. Any major redevelopment in the precinct should provide car spaces to Code level.

The western car park in Littleton Gardens should be converted to Park provided all car spaces lost are recovered in the commercial development of either sub option. The eastern car park should be retained as car park for the life of this plan; however the land owner (Department of Lands) has requested this land be included in the commercial zone so as to allow long term consideration of a commercial redevelopment of the site. Council considers any such redevelopment seems unrealistic in the coming 10-20 years and has a preference to retain the area as a public car park.

Should the State Government require the rezoning of this site now to Commercial, Council will press for the current number of public car spaces to be retained on site and for a master plan concept to be approved to Council’s satisfaction prior to any DA so that impacts on the remainder of the precinct can be mitigated.

The Civic Precinct includes the western extension of the commercial core and needs to link closely with the “Coles” precinct No3.

The Auckland and Upper Street frontages provide scope for comprehensive redevelopment and are the focus of current planning/development option assessment for large retail. Any redevelopment scheme should ensure that development is built with orientation to the street frontage and that expansive walls are minimised and/or articulated and treated appropriately. Service facilities should not dominate the streetscape and appropriate acoustic measures should be embraced.

The expansive nature of the Auckland Street frontage and significant rise from Carp Street to Upper Street dictate that any buildings respect the fall of the land and building bulk is broken up accordingly. Examples of possible elevation treatments are illustrated in Figure 11 on Page 21 of this report. Any redevelopment should also have an active frontage to a refurbished Littleton Gardens. Safe and convenient access should be made available approximately mid-block for pedestrian movement between Auckland Street and the Civic Precinct/Littleton Gardens. Opportunities for integrating multi-level car parking facilities with major redevelopment schemes should be optimised.

Any rooftop plant or equipment should be appropriately screened so as to minimise their impact when viewed from public places in particular.

The Gipps Street frontage is largely undeveloped and devoted to level car parking provision. It also provides an opportunity for comprehensive future redevelopment in the longer term. Any redevelopment should embrace similar principles to those enunciated in respect of the Auckland Street frontage as they relate principally to site responsive building design, servicing accessibility and integrated on-site parking provision including replacement of any current public car spaces lost in any redevelopment.

Bus and taxi servicing facilities should be rationalised so as not to compromise the redevelopment of the area and to ensure appropriate access to such services. The main bus facilities should be focused to the north of Carp Street.

The following principles/strategies are considered appropriate:

- To retain the Council Administrative Building, in particular its administrative functions within the Town Centre;
- To preserve the opportunity for the expansion of the Council Administrative Building in a westerly direction towards the current civic centre and incorporate the expansion of the library, the retrofitting of the Council Building, the relocation of the arts centre into an expanded building and the provision of a new civic centre providing for the needs of the community;
- To redesign Littleton Gardens by providing an expanded open space area and other facilities;
- To provide al fresco dining opportunities at the entrance to any mall fronting Littleton Gardens;
- To reduce the amount of car parking in the west and replace it in any commercial redevelopment on the open space area can be expanded to a size suitable for a regional centre;
- To make provision for emergency vehicles and short stay drop-off/pick-up zone associated with the new civic centre and RSL building;
- To retain the Civic Centre as a professional entertainment, function and reception centre in a proposed new building within the Civic Centre Precinct;
- To promote the ability of the Civic Centre to provide additional services (e.g. hospitality training and stage performances, conferences);
- To provide a direct link between the Council Administrative Building and the Civic Centre;
- To retain the eastern car park or at least require retention within that area of the current number of public car parking spaces in addition to any spaces required by any redevelopment of that area;
- To better link this precinct with the “Coles” precinct with pedestrian and vehicular access;
- Any major retail should provide spaces on site to code plus replacement of western spaces lost for park expansion;
- To limit specialty shops in any mall development to a maximum of 10, up to two of which can be mini-majors of up to 1000m2;
- Any major redevelopment is to be preceded by completion of a detailed concept master plan for the whole precinct, to Council’s satisfaction and which incorporates the above principles.

9.1.3 Precinct 3 ‘Coles’ – Upper, Gipps and Parker Streets

The subject area comprises the eastern prolongation of the commercial core and rises upslope in a southerly direction. The Central Hotel/Coles/Town Centre Motel provides a site capable of comprehensive redevelopment and is subject of current planning/development initiatives at least for part of the site.

The careful integration and restoration of heritage items including the Central Hotel and related outbuildings should be considered in any redevelopment scheme. Enhanced pedestrian and vehicle access to the precinct similarly should be integrated in any redevelopment scheme with a focus upon linking Gipps and Parker Streets in a pedestrian sense as a minimum but preferably also with vehicle access if major redevelopment occurs. The following principles should be central to redevelopment:

- Development should generally present to the street and the internal car park;
- Expansive walls should be minimised and/or articulated and treated appropriately;
- Service facilities should not dominate the streetscape;
- Appropriate acoustic measures should be embraced;
- Buildings rising up the slope from Carp Street should respect the fall of the land and ensure building bulk is appropriate;
- Optimum parking opportunities should be integrated;
- Rooftop plant should be appropriately screened;
- Appropriate decontamination of the site should occur where required (service station site, etc);
- The southern interface abuts residential development and should ensure an appropriate interface treatment;
- The precinct also has capacity to cater for a mall type development with possible redevelopment of existing car park, motel and service station

9.1.4 Precinct 8 – Lower Gipps, Bega and Church Streets

The subject precinct apart from the church dominance (northwestern corner) is the subject of modest development. It lends itself to low-rise generally street aligned redevelopment with integrated parking, which respects a reasonable church carriageway. The northeastern area of the precinct is subject to inundation by floodwaters. It is the site of a significant willow tree and of major cultural significance to the local indigenous community. An appropriate carriageway and management regime should be implemented to ensure its integrity is preserved in the redevelopment of the precinct. Subject to the flood constraints and fragmented ownership, this precinct could also accommodate a mall type development, with underground parking in the flood liable areas. The current bowling club could be incorporated in a larger redevelopment if no longer need for club purposes.

August 2007
The Church Street bus set-down might be expanded with appropriate shelter enhancement. Regional bus services should not be sited in the civic precinct, nor the main taxi rank - but that smaller scale drop off facilities for taxis be considered in the Civic Precinct. A major bus terminus area should be investigated north of Carp Street, for example in the Church Street area.

Commercial activity and eateries should be encouraged in the Church Street locality to ensure a vibrant locality which enhances the passive surveillance of the bus “interchange”. Residential accommodation should be encouraged in a mixed-use configuration, as an upper level use of premises (shop-top housing). The precinct should ultimately be zoned B3 — Commercial Core. In the interim it should be zoned 3 (a).
Figure 11 – Design of Possible Elevation Design Scenarios
9.2 Town Centre Support

The support area as the name suggests provides a mix of supporting commercial style development, residential development and support infrastructure. Most of the precinct should ultimately be zoned B4 – Mixed Use. In the interim it should be zoned 3 (b), as amended. It comprises some 5 character areas described below:

9.2.1 Precinct 4 — Eden, Upper, (Southern) Auckland, Little Church and Gipps Streets

This area is dominated by educational facilities, public purposes, and in particular the Bega High School and Police Station. Other educational facilities and commercial activities will potentially cluster in this locality over time as it assumes a mixed-use character. The precinct should ultimately be zoned B4 – Mixed Use. In the interim it should be zoned 3 (b), as amended.

Provision for safe pedestrian and vehicle movement through and around this precinct will remain a priority. Arrangements for bus set down/pick up will continue to evolve over time as demands change and increasingly more hospitable arrangements are championed.

Enhanced pedestrian access to the Main street precinct should be pursued within the precinct, whilst road crossings are also enhanced.

9.2.2 Precinct 5 — Auckland Street north of Carp Street

The subject precinct has a strong community focus evidenced in the existing school, museum and educational/child care facilities. This focus should be reinforced. The precinct should ultimately be zoned B4 – Mixed Use. In the interim it should be zoned 3 (b), as amended.

The area opposite the Bega Primary School (eastern side of Auckland Street) and adjacent to the museum precinct should be considered for medium density/residential lifestyle living and capitalise upon its street address and visual access to the wetlands and floodplain generally.

The area to the south of the school precinct should be considered for ancillary retail bulky goods type activities and represents an extension to the Auckland Street West major retail bulky goods precinct.

Lower lying areas should be subject to filling to improve the utility of the subject lands providing ‘flood free’ building platforms, without compromising environmental quality and significantly exacerbating flood impacts.

9.2.3 Precinct 6 — Lower Parker Street (West), Bega and Gipps Streets

The Parker/Canning/Gipps Street component of the area comprises an intact cottage precinct, which has undergone incremental transformation as cottages have been converted and expanded for professional office functions, particularly medical. Limited aged care/hospital facilities are present.

On-site and kerbside parking provision exists. Parking should be retained as subservient to the cottage dominance and generally afford maximum utility with minimalist impact. Opportunities for consolidating parking provision should also be pursued.

The precinct should be encouraged to continue to be ‘gentrified in such manner, with every emphasis placed upon ensuring preservation of the cottage feel.

Enhanced pedestrian access to the Main street precinct should be pursued.

The precinct should ultimately be zoned B4 – Mixed Use. In the interim it should be zoned 3 (b), as amended.

9.2.4 Precinct 7 — The Spenco Site

The Spenco site was initially identified by Council for examination for possible rezoning for commercial development of a retail mall complex. However following review under the commercial centres strategy, Council proposed that the site be assessed for possible Bulky Goods and Industrial development under template zone B7 (Business Park).

Further, if a major mall site was not resolved in the current 3 (a) zone by December 2007, Council would review the potential of the Spenco site for B3 commercial core – which would allow a Retail Mall development.

Since the adoption of the Commercial Centres Strategy, Council staff and consultants have continued with the development of a more detailed planning position for the Bega Commercial area – including preliminary consultation with the public as this planning report evolves. With respect to this site, public comment to date has indicated a preference for residential development given the scenic attributes and proximity of the site to other residential and related uses such as the Mumbulla School.

It is now considered the adverse impacts on the rest of Bega of such a retail mall development at this site are too great to support such a proposal and would ruin the prospects of a compact town centre with the associated energy savings and pedestrian accessibility. Precincts 2, 3 and 8 have ample opportunities for the types and scale of malls needed in the coming 20 years.

The site owner has submitted a development application for filling of the site, given about 2/3 of the site is below the 1/100 flood level. The owner does not support development of the site for residential and has provided some preliminary concepts based on a Retail Bulky Goods development of the whole site which might extend to about 14,500m2 of store space, outdoor timber yard and nursery and about 340 car spaces. The owner still sees the preferred use of the site as retail.

From preliminary analysis of the OA, it is clear that some further detail studies, costing and modelling are warranted before Council makes a final decision on the most appropriate zoning. The option of total development of the site for retail bulky goods needs some economic modelling of the possible impacts on the existing town, need for 11 significant stores and the economics of providing an estimated 170,000m3 of fill, retaining walls up to 6 metres in height and some significant possible costs in site decontamination.

The residential options at the site would also not be without challenges especially as lesser area could be used for such purpose and the costs of decontamination to residential standard would likely be higher than for industrial/ bulky goods.

The site also contains timber buildings of industrial heritage significance, but which seem cast prohibitive to restore to an economic purpose.

As such, consent for demolition should be investigated subject to appropriate archival recording and where possible recycling of materials on site.

This report recommends that precinct 7 not be further considered for retail and that the owner of the Spenco site effect further design and economic modeling of the following three options before any final conclusion is resolved for the preferred zone:

1. Residential option

Under this option, east of the production of Canning Street, would be proposed for rezoning from 4(a) Industrial to “R3 medium density residential”. West of the production of Canning Street would remain rural zone under this option but could evolve for uses such as parkland and long stay car parking.

The current 4(a) zone will require some substantial filling (perhaps 50,000m3) to place all residential development above likely flood level. The site is also a former tannery and has had fuel storage areas. As such, appropriate decontamination works would need to be effected before the site might be put to any higher use.

Subject to the above the site might accommodate 60 to 80 medium density dwellings.

2. Major Bulky Goods and Light Industrial site (proposed zone IN 2 Light Industrial)

The Proponents concept of significant filling and provision of 14,500 m2 of Bulky goods floor space requires further economic modeling and environmental studies to test the viability of this concept. The economic modeling also needs to address possible impacts on the existing businesses of such an amount of floor space and assess the preliminary economics of provision at alternative sites in precincts 5 or 9. Measures need to be presented as to how the site would be viewed from public places to the north and west.
3 Smaller bulky goods site and/or industrial use (proposed zone IN 2 Light Industrial)

Under this option a similar area as proposed in the residential option would be filled but be developed for Bulky goods and/or light industrial uses. The economics and major impacts of this option compared to options 1 and 2 also require further modeling.

9.2.5 Precinct 9 - Auckland Street (West), Corner Carp and Peden Streets and Peden Street East

The subject precinct is rather mixed in nature with many lower profile lower density occupiers of space, with generally modest capital improvements. The northern extremity has a general rural service feel.

The area should become the major focus of ancillary retail bulky goods trading and services. This will entail redevelopment involving some lot consolidation over time and the construction of substantial new buildings with significant on-site parking provision. It will also involve conserving, respecting and reinterpreting some of the rural influences.

New buildings should generally have a street presence with integrated parking to the rear or side. Opportunities for consolidating parking areas should be pursued. The western side of Peden Street should retain the cottage character but facilitate adaptive reuse for commercial office purposes and sympathetic cottage scaled redevelopment for commercial purposes, where justified.

The precinct should ultimately be zoned B4 – Mixed Use. In the interim it should be zoned 3 (b), as amended.

Many of the new buildings will be generally of a large footprint and involve the use of tilt-up concrete panels or the like. It is important that such buildings exhibit a contemporary country feel and that stark, single dimension facades be avoided. Opportunities for mixed usage should not be ignored in the redevelopment of the area.

9.3 Residential Support Precinct

The residential support precinct (residential areas fringing Precincts 1 – 9) currently comprises a predominantly residential precinct dominated by a diverse array of residential premises, with principally a domestic scale and detached character. It should develop with a more diverse and intense array of housing products providing for a variety of accommodation needs that wish to capitalise upon proximity to the town centre and all that it offers commercially and socially.

The demand and economics of redevelopment in many instances are likely to be questionable in the short to medium term. The housing form will evolve as the market matures. The evolution is likely to be incremental. Notwithstanding, densities (including medium density housing and seniors living opportunities) should be clearly established and promoted. Redevelopment, however, must clearly seek to conserve the general character of the area and the more substantial/heritage buildings and associated landscape settings.

Indeed, careful attention will need to be devoted to ensuring that it does not ‘overpower’ existing development or detract from the positive qualities of the existing streetscapes, which desirably should be conserved. This care will need to be particularly acute in the vicinity of heritage items. Appropriate lot amalgamation will be required to ensure reasonable built form, residential amenity and streetscape outcomes.

Development at increased residential densities in particular will need to be particularly responsive to the generally sensitive prevailing residential amenity.

9.4 Open Space Support

This multi-purpose open space area aligns with the Bega River floodplain and coupled with the more expansive flood affected areas and wetlands provides a buffer and pleasant transition between the City and the countryside. It offers even further scope for community and recreation activities, improved access for cyclists and pedestrians and beautification/enhancement.

The area rather than ‘sitting on the perimeter’ needs to be integrated and enhanced as part of the town centre. Numerous opportunities exist for further engaging the community in respect of these lands.
10.0 GENERAL DESIGN PRINCIPLES / REQUIREMENTS

Realisation of any design vision is generally not easily achieved. To assist in this regard the following design principles / requirements have been developed and will ultimately inform the draft DCP.

10.1 Sustainability

The principles of sustainability have been identified as a platform for developing the new vision for Bega and the draft Structure Plan.

These principles are multi-dimensional and should be reflected in natural systems, social and economic outcomes. The draft Structure Plan at an overarching level seeks to reinforce this concept through promotion of the diverse and permeable compact city concept, which is integrated with the immediate environment.

The following principles should be embraced in the quest for a sustainable city.

Energy Efficiency
- Development should be efficient in terms of energy use.
- Energy consumption should be reduced by minimising the use of mechanical ventilation, particularly air conditioning.
- The compact city layout should be reinforced and supported with an increasingly permeable movement network that promotes reduced distances of travel and alternative movement means and minimizes energy consumption.
- Solar cells and solar hot water systems should be encouraged.

Solar Access and Overshadowing
- Buildings should be designed to optimise solar access to habitable rooms, work spaces and open space and optimise the use of skylights, internal courtyards and the like.
- Overshadowing should be minimised through a focus upon appropriate building bulk and orientation of buildings and spaces.

Natural Ventilation
- Buildings should be designed to optimise access to fresh air and to assist in promoting thermal comfort.
- Internal layouts should promote natural ventilation where possible.

Water Management
- Developments should incorporate the principles of water sensitive urban design (WSUD).
- Impervious surfaces should be minimised.
- Integrated systems for collecting, reusing, flood mitigation and treatment of stormwater runoff should be employed.
- The objectives of water management should be consistent with BASIX. Water efficient fixtures should be utilised.
- Development should not exacerbate stormwater flows on flooding of other properties.
- Adequate provision should be made for the collection and disposal of surface and roof water runoff.

Waste Management
- Design should ensure waste minimisation and efficient disposal of waste generated by developments.
- The waste management system should be designed to and located to minimise aesthetic, odour and noise impacts.
- Garbage and recycling facilities are to promote waste minimisation principles.
- Waste management systems of residential and non-residential uses should be separated.
- Garbage collection points must be accessible and provide for efficient waste collection.

Natural Systems
- Changes to the natural hydrology of the area should be minimised.
- Foster ecological linkages with the river, floodplain and wetlands.
- Protect and augment existing remnant vegetation on both public and private land.
- Promote biodiversity in planting on public lands and corridors.
- Promote a green image for the town.

Social
- A sense of place should be promoted in development initiatives.
- Housing diversity should be provided for and encouraged, including smaller low cost structures, increased densities, shop-top housing and the like.
- Accessibility planning should have regard to the mobility needs of the whole community.
- Community infrastructure should be provided and designed for cultural diversity and flexibility of usage.
- Consolidate and expand community facilities within close proximity to the core.
- Maintain the vitality of the traditional retail strips along Carp Street.
- Promote active street frontages and passive surveillance in urban design.
- Enhance the amenity of the town center; including improved street furniture, building façade upgrade program expanded public spaces and tree planting programs.

Built Form
- Increased development densities that do not detract from prevailing character should be promoted.
- Buildings should have regard to the principles of energy efficiency, natural ventilation, solar access and overshadowing.
- Buildings should optimise permeability in layout.
- Building design should contribute to optimising the utility and amenity of contiguous open space areas and activating streets.
- Built form should contribute to promoting a sense of place.
- Retain and rehabilitate existing buildings that display heritage qualities.
- Ensure new development is sympathetic to prevailing heritage quality.

10.2 Views and Vistas

The views and vistas, associated with Bega’s commanding country town setting, anchoring the floodplains and respecting the mountain backdrops set it apart as a unique place. These iconic views and vistas are magnified by the prevailing topography and the alignment of the grid street pattern and some street plantings.

Not only is a pleasant aesthetic context evidenced, but important cultural linkages with the indigenous community are afforded. The views and vistas should be reinforced and conserved through the following principles/actions.

- Views along public streets to the Bega River and its associated floodplains and wetlands and the distant surrounding landscape should be retained and embellished through framework planting and the like, particularly in the Town Square (Littleton Gardens).
- The unique views to Mount Mumbulla and the hinterland should be recognised and preserved.
- Opportunities to maintain view corridors from Upper Street should be pursued in redevelopment scenarios.
- Opportunities to preserve and enhance strategic plantings in the town centre and immediate environs should be pursued.
- Large-scale buildings should generally not exceed the “visual absorption” capacity of the town centre when viewed from a distance.
- Buildings should generally be responsive to prevailing topography and in so doing minimise building bulk and its attendant impacts on views.
- Signature buildings performing a significant view marker function should be conserved and enhanced, whilst new buildings performing such functions should be encouraged.

August 2007
10.3 Accessibility, Parking, Movement and Circulation

Access to and through the town centre and movement about a rejuvenated and redeveloped centre and immediate environs rank highly as qualities creating an accessible and relatively safe place. Opportunities to create enhanced vehicular and pedestrian permeability and connectivity should underpin redevelopment. Increased densities and activity alone will introduce demands for a “finer grained” access plan.

The most critical improvements to local accessibility are highlighted in the DCP: within the town centre there is a need for improved accessibility for pedestrians and cyclists. Access for people with disabilities will also be improved throughout the town centre.

The overarching objective should be to sensibly balance traffic management and car parking requirements with the desire to create a pedestrian friendly environment within the town centre. Improved town centre amenity is further dependent upon removal of traffic, with no town centre destination, via the priority construction of the By-pass.

The following accessibility principles have informed the Structure Plan and should similarly inform development and redevelopment proposals and accessibility objectives generally:

- The proposed By-pass should be pursued as an overarching accessibility objective and as a priority.
- Alternative priority routes should be optimised.
- Opportunities to foster a “finer grained” accessibility network should be pursued, including pedestrian paths.
- All development/redevelopment proposals should be considered in terms of precinct and centre scale accessibility objectives.
- Buildings should be designed to optimise “overlooking” and “passive surveillance” of public places and thoroughfares and in particular private and public walkways.
- Pedestrian arcade style development should provide an inviting width, be lined with active shop fronts on both sides, be straight and maintain a line of sight and be open for extended periods.
- Footpaths construction should be formalised along all streets.
- Street and public space lighting and furniture should be provided along key pedestrian routes.
- Pedestrian and vehicle access to buildings should be separated.
- Access to parking and loading facilities should be provided from secondary streets or laneways where possible.
- Parking and access to it should not dominate the streetscape in either secondary streets, particularly in ‘domestic’ scale developments. The following urban design principles/requirements are inherent in the Structure Plan and should be pursued in development schemes and public enhancement works.

- Consolidated at-grade precinct based parking should be promoted.
- Kerbside parking should be optimised.
- Appropriate fringe area parking should be provided for larger recreational vehicles and long-stay parkers.
- Adequate parking should be provided for all uses and activities without compromising amenity or pedestrian safety.
- Parking should be provided in convenient and accessible locations.
- Integrated multi-level parking should be provided with major developments.
- Large surface car parks adjacent to streets should generally be avoided or at least adequately softened by landscaping.
- Private on-site parking should not be visible from public streets and places; whilst ‘low-key’ developments should retain the ‘domestic’ scale of the dwelling (This should particularly be the case with the adaptive reuse of cottages for professional purposes).
- Car parking structures at street level and where adjoining public places should present an active frontage to adjoining streets and public spaces.
- No car park or service entry should be more than 6 metres in length along any building frontage and where practicable should not be located in pedestrian areas.
- The parking requirements in the RFA Guidelines for Traffic Generating Development should apply.
- Visitor parking spaces should be clearly marked.
- The use of on-street car parking should be maximised for the town.
- Appropriate provision should be made for bicycle parking facilities.

Annexure B presents a list of recommended accessibility improvements focused upon traffic movements.

Convenient, accessible parking is considered vital to the functioning and attractiveness of commercial centres. Expectations of this nature tend to be more prevalent in existing towns where patrons and residents are confronted with the nature of competing demands (as is commonly experienced in metropolitan locations) and the need to constantly seek balance.

On-site parking in the front of properties is generally considered inappropriate and should be “retrofitted” over time where practical. Parking and access to it should not dominate the streetscape in other secondary streets, particularly in ‘domestic’ scale developments. The following urban design principles/requirements are inherent in the Structure Plan and should be pursued in development schemes and public enhancement works.
Apart from perhaps 2 or 3 larger retail developments, the commercial growth of Bega over the next decade will rest more with renovation of and extensions to existing commercial premises. While it is desirable to encourage more residential in the inner town, this is not projected to be high volume in the first 10 years.

It should be noted that the absence of major development with ‘self-contained’ parking provision, development is likely to be incremental over an extensive development horizon. It is unlikely that Council will need to consider a two-storey car park in the first 10 years, provided a new major complex is developed with its own parking.

Significant parking contributions are not likely to accrue and the demand for further independent decked car parking is not likely to emerge in the short to medium term. Councils parking strategy in the short to medium term should focus upon acquisition and rationalisation of more surface level parking on the perimeter for longer stay and large vehicle parking.

10.4 Public Domain and Community

The public domain performs an important function in contributing to the feel of a place. It has a symbiotic relationship with the private domain. Investment in public places and infrastructure is critical if the context for new and rejuvenated buildings is to be optimised.

Streetscape and landscape works within public streets, places and spaces should be co-coordinated to reinforce the character of the centre and ensure the development of attractive, high quality, memorable and comfortable public places.

Capital investment in the public domain typically involves major commitment and to be effective must occur with limited staging, in a particularly finite time frame. Major private redevelopment initiatives may provide the catalyst for significant public domain enhancement, as may public/private ‘partnerships’. The Civic Precinct/Littleton Gardens is a case in point.

Rationalization of stormwater drainage, limited footpath widening and pavement enhancement, the creation of quality spaces, the installation of enhanced street furniture and public/private investment in public art and framework planting should represent the immediate focus.

The following principles are inherent in the Structure Plan and should inform controls and implementation:

- Clear boundaries between the public and private domain should be promoted to increase security, privacy and safety.
- Public spaces should be designed to provide an appropriate interface with commercial activity, adequate opportunities for integrated public facilities and public art and relevant recreational experiences.
- All street furniture is to be co-coordinated.
- The stormwater drainage system should be rationalised.
- Public art should be integrated in the public domain over time.
- The provision of street trees and public domain landscaping should be consistent.
- The perimeter exotic species plantings should penetrate the town centre.
- Development should aspire to the highest standards in landscape design, construction and maintenance and exhibit themes that reflect and promote the achievement of the vision for Bega.
- Landscaping should promote the latest ESD principles and practices.
- Lighting and directional signage should be provided to all pedestrian paths, car park areas, building entries, and public spaces.
- The Riverine environment should be protected and enhanced and public access optimised as a major public/community asset, including the opportunities for community gardens and permaculture.
- Linkages between public assets and the broader community should be enhanced.
- New community facilities should generally be multipurpose in nature.
- Any redevelopment or refurbishment of the Memorial Hall should ensure maximum flexibility including management arrangements.

10.5 Signage

Signage is an important element of any centre. It performs important directional and identification functions in terms of commercial and retail premises and public facilities.
Signage should provide structure and legibility and serve to reinforce the Centre’s image and identity in an integrated manner. Signage should not increase visual clutter. Directional signage is generally less problematic than advertising signage. There exists in most commercial centres a view that more distinguishing advertisements and greater exposure to corporate colours is critical to success.

The answer, however, is very much one of balance and careful integration with a building’s architectural features. Some good examples of attainment of this principle are reflected in Bega at present. The following principles/requirements are critical to realisation of the objectives:

- Signage should be consistent with the desired character of the area and with the development of thematic advertising for Bega.
- Signage should not detract from the amenity of the area.
- Signage should not obscure or compromise important views, dominate the skyline or reduce the quality of vistas.
- The viewing rights of other advertisers should be respected.
- The scale, proportion and form of advertising should be appropriate to the streetscape setting or landscape.
- All signage should be contained within the envelope of buildings and should have regard to the architectural features of the building.
- Rooftop and above awning signage should not be permitted.
- Commercial signage is to be generally limited to identification signage. (Located above entrances or suspended under verandahs or awnings).
- The uses of brightly lit neon, moving and backlit signage should be avoided.

10.6 Character

An urban area exhibits a feel, which has an immediate impact upon residents and visitors alike. The feel is created in large part by materials of construction, the method of application and arrangement of materials and the palette of colours, which tend to dominate. Dominant architectural styles also exert a strong influence on character. And although there is not one dominant architectural style, generally the grander and more significant buildings provide an important lead, “mimicry” should, however, be avoided.

Quality contemporary architecture which is sympathetic to the heritage qualities of the town and evokes a relaxed country atmosphere should generally be pursued.

The success of the final design outcome will be largely attributable to detailing. Basic forms can fall well short of the desired outcome if the final selection of materials, their combination and/or method of application are flawed. Fenestration may also be poorly detailed. The application of colours may be inappropriate.

Successful contemporary country buildings are often simply detailed, however the proportion of openings to wall area, the extent of roof and gable size and ‘overhang’ and the extent of unbroken walls is critical.

Built form should contribute to the “place” by defining and enclosing public places.

Buildings should contribute to the local distinctiveness of the town centre by not only pursuing a contemporary country theme, but by using a varied palette of colours, materials and finishes which also draw their inspiration locally and from history.

10.6.1 Public Domain

The public domain contributes significantly to the character of a place. Street furniture, street plantings, paving and public art initiatives should be pursued with an understanding of their respective contributions to the relaxed country character feel.

10.6.2 Materials/Finishes

The local building palette was historically dominated by the use of stone and timber. These materials and their contemporary interpretation should be used extensively in new buildings (See Design Guidelines for recommended palette).

10.6.3 Detailing

One of the most important facets of a successful building is good detailing (as referred to previously). Combined with correct material usage, the quality of detailing, whether simple or complex is paramount. Successful country buildings are often simply detailed, however, the proportion of openings to wall areas, the extent of roof and gable size and ‘overhang’ and extent of unbroken walls is critical.

10.6.4 Colours

Colours should be drawn from a palette, which provides a tangible link to the history and character of the place, as well as surrounding development in the Valley. Generally, they should comprise:

- Colours and finishes can vary from precinct to precinct and it is felt that colours and finishes of new developments should generally respect (but not necessarily replicate) the neighbouring buildings within that precinct.
- For example external walls on many buildings vary from painted fibre and rendered/stuccoed brick, generally in light white/off white and cream tones, to dark red or brown face brickwork, sometimes with brick banding or with rendered inserts. These colours should be considered for new developments.
- Overt (strong) non complimentary colours or buildings painted a specific strong non complimentary colour to suit advertising requirements or specific advertising design use will not be supported within the CBD area.

Roofs range from the traditional predominantly red painted or colorbond corrugated iron to subtle greens, greys, and off white or natural zincalume finishes. These complimentary colours should be considered in new developments, particularly because of Bega’s topography which allows many roofs to be seen from within the city. The use of zincalume on roofs is to be avoided where possible due to reflection and glare issues.

The use of contrasting window trim to that of the wall colour should be considered in any coordinated colour scheme.

10.7 Roofscape

The roofscape of traditional towns, particularly where developed on a landform of variable topography contribute an important dimension to the character of an area.

The conservation of glimpses of the Bega roofscape should form an integral element of the development/redevelopment of the Centre and environs. Further, new development should ensure the breakdown of roof massing.

The following urban design principles/requirements should be adopted in respect of the Bega roofscape:

- Glimpses of the general Bega centre rooftops should be retained.
- The massing of roofs of new buildings should be “broken up”
- Flat roofs should be minimised and screened by parapets.
- Parapets and roof design should screen any rooftop service infrastructure.
- Rooftop plant and equipment should be integrated into the design of the building so as not to detract from the appearance of development.

10.8 Landmark Features

Key features in the streetscape add an important dimension to the character of a centre. They focus the eye and add an element of integrated variety.

Landmark features should be emphasised, with such objective likely to be realised by the following design principle.
Heritage significance should be reinforced by formal street plantings, banners, flagpoles and the like. To develop a character in keeping with localised heritage items, which will contribute to the town.

The installation of signage on heritage items should be reversible. The heritage values of existing signs should be respected.

Signage should be responsive to the significant aesthetic qualities of heritage items and precincts.

Uses of existing heritage items should preferably involve minimalist change. New materials and detailing of heritage items should be compatible with existing and consideration given to colour, texture and type of materials and finishes.

Architectural detail of extensions/renovations of heritage items should be contextual to their period of development.

New work should minimise overuse of historical architectural features, with preference given to uncomplicated interpretative forms and detailing.

Heritage items should reuse existing materials where possible and repair rather than replace individual elements, such as windows and doors.

New materials and detailing of heritage items should be compatible with existing and consideration given to colour, texture and type of materials and finishes.

Uses of existing heritage items should preferably involve minimalist change.

Signage should be responsive to the significant aesthetic qualities of heritage items and precincts.

Signs placed on heritage items should have regard to the architectural features of the building.

The heritage values of existing signs should be respected.

The installation of signage on heritage items should be reversible.

Internally illuminated signs on heritage items should only occur where a reconstruction of an original significant sign.

To develop a character in keeping with localised heritage items, which will contribute to the town.

Heritage significance should be reinforced by formal street plantings, banners, flags and the like.

10.9 Heritage

Bega’s heritage qualities contribute significantly to the character of the place. They should be conserved and form the corner stone for new development, without being universally “mimicked”, but rather respected. The following principles should be pursued in this regard:

- The significance of heritage items and their setting should be retained and where possible enhanced.
- Important heritage landmarks should become urban design features.
- Adequate curtilages should be maintained.
- Development should have regard to the prevailing heritage fabric and character.
- The scale and bulk of any new buildings must not detract from heritage items and the precinct generally.
- New development must not obstruct important views or vistas to buildings and places of historic and aesthetic significance.
- Siting of any new development should have regard to the streetscape presence of existing heritage items.
- The architectural form of new buildings should respect prevailing heritage qualities. (Issues to consider, as a minimum, include roof form, proportion and location of windows and doors). They should not precisely imitate neighbouring heritage items, but rather complement them through massing, scale, setback and orientation, detailing and materials, roof form and coursing lines.
- Architectural detail of extensions/renovations of heritage items should be contextual to their period of development.
- New work should minimise overuse of historical architectural features, with preference given to uncomplicated interpretative forms and detailing.
- Heritage items should reuse existing materials where possible and repair rather than replace individual elements, such as windows and doors.
- New materials and detailing of heritage items should be compatible with existing and consideration given to colour, texture and type of materials and finishes.
- Uses of existing heritage items should preferably involve minimalist change.
- Signage should be responsive to the significant aesthetic qualities of heritage items and precincts.
- Signs placed on heritage items should have regard to the architectural features of the building.
- The heritage values of existing signs should be respected.
- The installation of signage on heritage items should be reversible.
- Internally illuminated signs on heritage items should only occur where a reconstruction of an original significant sign.
- To develop a character in keeping with localised heritage items, which will contribute to the town.
- Heritage significance should be reinforced by formal street plantings, banners, flags and the like.

10.10 Built Form (General)

The design outcomes sought are based on a built form that recognises and responds to a human scale and produces a unique Bega character. It should be noted that these Built Form principles are of a generic nature. Their application and specific nature may vary between precincts. The built form should importantly reinforce a sense of place.

10.10.1 Massing

Building mass is a critical element in creating a sense of place. Buildings of minimum 2 storeys should be encouraged either through redevelopment or extended parapet treatment. Opportunities for buildings in excess of 2 storeys are limited and need to have regard to location in the streetscape and precinct generally. Buildings exceeding 2 storeys can only be explored with the utmost contextual sensitivity. Building heights will be shown on the Development Control Plan.

The following massing principles/requirements should be observed in realising the Structure Plan.

- Buildings should generally be consistent in form; massing and articulation with the “grander” buildings of the town centre i.e. 2 storeys with a significant roof.
- Development may exceed the preceding limit where the impact is acceptable and developments provide lift access.
- Generally there should be a gradation of massing from the denser town centre core outwards, including residential development.

10.10.2 Setbacks/BUILDING FOOTPRINTS

Building setbacks have an important contributory streetscape impact and represent an important element of the final built form outcome. Generally in a commercial context of a traditional Main street zero front building setbacks (appropriately accessed and articulated) contribute to the vibrancy of the footpath activity zone and architectural impact.

Generally, higher density residential redevelopment should retain traditional domestic cottage setbacks. Setbacks in such case should contribute positively to the establishment of new streetscapes. Building setbacks will be shown on the Development Control Plan.

The following setback principles are advanced to realise the underlying objectives:

- Setbacks should protect and enhance the relationship of the building to the streetscape character and role and function.
- Unless expressly constrained all non residential development or redevelopment in the commercial zones should be constructed to the front property boundary.
- Higher density residential development/redevelopment should have regard to SEPP 65 provisions and the NSW “Residential Flat Design Code”.
- All “residential” streets should have a landscaped front setback.
- Building footprints should be restricted to allow deep soil zones for planting of canopy trees.
- Encourage street edge buildings along the Town Square interface to address the open space and streetscape.
- Prevent unacceptable levels of overshadowing of open space, public domain areas, and adjacent residential development.

10.11 Residential Development

Residential development associated with town centres generally adds to the vibrancy of a centre and brings the advantages to residents of a “down town” setting. Residents warmly embrace ready access to goods and services, quality public spaces and concentrated leisure and recreation opportunities. Increases in activity over extended hours introduce enhanced prospects of passive surveillance.

Residential living may occur in a variety of forms in such locations. It may typically include shop top housing, mixed-use developments generally, residential flat buildings, townhouses and villas, duplexes, semi-detached or single dwellings. Integration within a town centre often introduces a range of challenges, with Bega being no exception. Development/redevelopment must be sympathetic to prevailing residential amenity.
10.11.1 Mixed-use Development

Mixed-use development involves different uses being designed to co-exist in close and compatible relationship to one another either horizontally on adjacent parcels of land, or vertically within the same building. By fostering an appropriate range of uses – commercial, retail, residential, entertainment, dining etc. Vibrant centres can be created; centres that are safe, attractive, sustainable and convenient for people.

Developments proposing a residential component must first demonstrate the compatibility of the proposed uses within a mixed use development context with specific reference to adjoining and adjacent developments which may generate environmental disturbances such as noise and the like. In a mixed use context residential development at ground floor should be avoided.

The following design principles/requirements should underpin residential development in the broader Bega Town Centre area.

10.11.2 Residential Flat Development

Residential flat buildings comprising three or more levels should comply with the provisions of State Environmental Planning Policy No.65- Design Quality of Residential Flat Development as amplified by the “Residential Flat Design Code: produced by Planning NSW.

10.11.3 Medium Density Residential Development and Mixed-use Development

Solar Access and Overshadowing
- Reasonable access to sunlight should be provided for living spaces within buildings and open space areas around dwellings.

Overlooking and Acoustic Privacy
- Development should not overlook living spaces within surrounding buildings and private open space areas.
- Development should address noise emissions and the like from non-residential uses in close proximity.
- Development should contain noise between dwellings and mixed-use developments without unreasonable transmission between uses and to adjoining dwellings.

Private and Communal Open Space
- Adequate private open space should be provided and be readily accessible in the case of ground floor dwelling units.
- An adequate balcony or rooftop area conveniently accessible should be provided for dwellings above ground level.
- Appropriate and accessible communal open space should be provided to each residential and mixed-use development.
- Communal open space should include appropriate levels of embellishment and facilities.

10.12 Access and Adaptability

- Reasonable access should be provided across common property.
- Adequate provision should be made available for impaired people.

10.13 Site facilities and Services

- Site facilities should be provided that are adequate in size and conveniently located for residents, Town Centre uses and visitors.
- Site facilities should be of practical and attractive design and easy to maintain.
11.0 IMPLEMENTATION

11.1 Realising the Vision

Realising the Vision and moreover the Statement of Desired Future Character will require the enactment of a series of preferred strategies and actions over time, which address the key issues.

As mentioned in Section 8, some of these strategies and actions are contained in Council’s Strategic Plan and supporting planning documents. Others are contained in the South Coast Regional Strategy, whilst others are alluded to in this report and will evolve over time.

11.2 Planning Framework

A Town Centre Structure Plan and relevant Local Environmental Plan amendment and Development Control Plan and Design Guidelines are critical contributors to a relevant suite of strategies and actions.

The Structure Plan, LEP amendment strategy and principles for a relevant DCP form part of this report. They are in draft form and should proceed to formal public exhibition, accompanied by this report. The development of the DCP and more detailed design guidelines will assist in the successful implementation of the strategies and realisation of the vision.

11.3 Funding Strategy

While the Bega Township, as the emerging regional Centre, will be a major focus of Council’s planning and investment in public infrastructure, there are obvious constraints in managing 20 settlements which include at least 4 other significant towns.

Major new retail needs to contribute significantly to improvements to the public domain, car parking and traffic flow. Traffic and infrastructure studies will be required for all larger proposals (over 2000m²).

A range of funding strategies need to be further explored to establish how the vision and identified outcomes are likely to be achieved. It is clear that the Council, Public authorities and private sector are all stakeholders in the vision and through individual and collaborative actions over time will contribute to its realisation.

A relevant review of prevailing Developer Contribution Plans and the entering of Developer Agreements will be a critical element in realising many of the projected public domain improvements. Major development proposals will make significant contributions and conduct “Works in Kind”. There will, however, be the need for more widespread contributions.

Accordingly the Contribution Plan review should also evaluate the prospects of a modest contribution by all new residential development to town centre infrastructure improvements, given the future residents will be occasioning demand for augmentation and enhancement as a result of such residents patronising the centre.

The rationalisation of publicly held assets such as the community hall and Zingel Place roadway (closed) will be critical to realising a rejuvenated Civic Precinct, including new Littleton Gardens, new multipurpose community hall, Regional Art Gallery and Library and enhanced Council office accommodation.

Council’s Management Plan and Budget Process will also need to address Council commitments over time.

11.4 Specific Issues

**Development and Growth**

Objective: To foster a more robust, sustainable local economy

Strategies: Promote Bega as a tourist centre and Regional Centre, Support and leverage off the Bega Cheese Company.

**Image and Amenity**

Objective: An attractive, well maintained, vibrant (yet relaxed) contemporary country town.

Strategies: Foster a sense of place.

**Built Form and Heritage**

Objective: To ensure built form responds to its general context is sensitive to prevailing heritage qualities and promotes quality contemporary structures.

Strategies: Ensure compatibility of infill development.

**Accessibility and Parking**

Objective: To promote enhanced accessibility and amenity for both vehicle movements and pedestrian/cyclists and facilitate convenient, accessible, rationalised parking.

Strategies: Promote implementation of the Bega By-pass.

**Public Transport**

Objective: To facilitate enhance public transport provision and patronage levels.

Strategies: Rationalise existing bus stops and enhance same.

**Landscaping and Street Character**

Objective: To conserve and enhance the landscape and visual character of streets and soften built form.

Strategies: Develop and implement a comprehensive street planting program.

Promotion of Bega as a centre for investment.

Adoption of a planning framework that provides for growth.

Encourage and foster a strong Chamber of Commerce.

An attractive, well maintained, vibrant (yet relaxed) contemporary country town.

Foster a sense of place.

Embellish the existing landscape framework and built form base.

Target a building improvement program focussed principally on the Main Street.

To ensure built form responds to its general context is sensitive to prevailing heritage qualities and promotes quality contemporary structures.

Ensure compatibility of infill development.

Promote an urban design forum for local designs.

Explore a heritage incentives program.

To promote enhanced accessibility and amenity for both vehicle movements and pedestrian/cyclists and facilitate convenient, accessible, rationalised parking.

Provide ‘missing’ vehicle and pedestrian links over time.

Facilitate further enhancements in traffic circulation by identifying priority routes.

Provide clear directional signage, particularly for alternate routes, parking and large recreational vehicle and long-term parking.

Rationalise off street parking.

Retain and increase kerbside parking.

Pursue selective footpath widening to enhance pedestrian amenity.

Formalise on-road cycle routes and provide relevant linkages.

Promote off-road multipurpose cycleways.

Provide secure bicycle parking facilities and basic amenity.

To facilitate enhance public transport provision and patronage levels.

Rationalise existing bus stops and enhance same.

Ensure consolidation where possible, but not at the expense of accessibility.

To conserve and enhance the landscape and visual character of streets and soften built form.
Public Open Space and Natural Systems

Objective
To provide a network of diverse, high quality sustainable public parks, reserves and natural areas.

Strategies
Develop a program to expand and enhance local parks and reserves, including enhanced biodiversity.
Pursue diversity in the design for enhanced parks and reserves.
Investigate opportunities for redeveloping the former racecourse as a regional sports centre.
Facilitate extension of bio-linkages from river to the town centre.
Protect and augment existing remnant vegetation.
Develop a program to capitalise upon and integrate the wetlands.
Ensure any filling proposals are fully modeled.
Relocate the clock tower to Littleton Gardens.

Water Management

Objective
To promote the principles of sustainable total water cycle management.

Strategies
Optimise rainwater detention and harvesting.
Require limited on-site re-use.

Community Services and Facilities

Objective
To promote a diverse range of community facilities.

Strategies
Pursue the rationalisation and enhancement of community facilities and services generally.
Pursue the development of enhanced cultural facilities focused on the Civic Precinct.
Plan for and provide a new multipurpose community facility, with a number of servicing options.

Housing

Objective
To foster housing diversity and encourage enhanced sustainability of building design.

Strategies
Explore housing co-operative opportunities.
Endeavour to retain the overwhelming domestic feel as increased residential densities are pursued.
Foster and promote mixed-use development in the town centre, including a residential component.

12.0 RECOMMENDATIONS

The planning process for the Bega Town Centre has reached a point where a clear vision and strategy have evolved and a suite of relevant draft planning documents (to advance realisation of the Vision and accompanying Strategy) prepared through a consultative process.

It is accordingly recommended that Council (with the support of the Community Reference Group):

(a) Adopt this report and the accompanying draft planning documents as a pragmatic strategy for realising the evolution of Bega Town Centre as a Regional Centre.
(b) Concurrently finalise the Draft DCP/Design Guidelines document.
(c) Concurrently develop a relevant Developer Contributions Plan.
(d) Prepare a relevant Local Environmental Plan amendment.
(e) Proceed to publicly exhibit the foregoing planning documents including:
   (i) This Planning Report;
   (ii) The Draft Structure Plan;
   (iii) The Draft Town Centre Development Control Plan;
   (iv) A Draft Developer Contribution Plan Amendment;
   (v) A comprehensive amendment to the prevailing LEP.
(f) Develop a more detailed set of Design Guidelines to accompany the DCP.
(g) Develop a funding strategy beyond the Contributions Plan.
(h) Explore the establishment of a Design Review Panel for major development proposals.
13.0 CONCLUSION

The Bega Township has arrived at a critical point in its development. Council, the community and Department of Planning optimistically see it fulfilling a Regional Centre function for Bega LGA and beyond. Indeed, it is strategically acknowledged as the “Regional Capital” for the NSW Far South Coast.

A 20 year (+) vision has been developed to more fully articulate the evolution of Bega as a future regional centre. This vision has as a clear base some initial visioning work undertaken in partnership with the local community in the development of Council’s 20 year Strategic Plan — Your Place, Our Place, Great Place (2006) and recent strategy development by the Department of Planning.

The community was re-engaged in the current planning exercise and reviewed and further developed a vision and its amplification in the form of a Statement of Desired Future Character.

A Structure Plan was derived from the subject community visioning work, constraints and opportunities analysis, regional and local planning strategies and contemporary urban design theory. The plan is largely a spatial plan depicting the general arrangement of landuses, their relationships, functional interconnectedness and underpinning accessibility strategy.

The clear and distinguishing feature of the Structure Plan is that of a “Compact City” within an inspiring and sensitive natural and cultural context.

A series of Town Centre Precincts (Character Areas) were identified and basic development parameters established for each. Detailed master planning level work was undertaken in respect of the Civic Precinct.

Detailed general design principles were developed to further inform the evolution of the Character Areas and the development of a DCP.

A template and principles for a comprehensive draft DCP has been prepared having regard to the background planning work. Further, a zoning strategy has been developed which acknowledges recent actions by Council in this regard and the Structure Plan. Such strategy needs to be taken to its conclusion as an amendment to the prevailing LEP.

An outline implementation strategy was developed including the need for diverse, multi-stakeholder funding strategies.

Finalisation of the draft DCP and Design Guidelines should take place to further assist in realising the Vision. Further, the need for a relevant Contributions Plan and broader Funding Strategy should be pursued.

It is clear, however, that significant improvements to the public domain and community assets will be strongly founded upon engaging with the private sector in an appropriate manner.

Council is now clearly in a position to adopt and advance the suite of draft planning documents and this report as a strategy for realising the evolution of Bega Town Centre as a quality, personable, somewhat relaxed Regional Centre and engage in formal public consultation.
Annexure A — Consultation Participants

Council's Bega DCP Consultation Group.

Council is most appreciative of the efforts of the following individuals and organisations.

Anna Glover
Bernie Miller
Chris Maxted
Col Ferguson
Jenny Spinks
Ken Gordon
Margaret McNeil
Peter Rogers
Phil McDonald
Robert Hayson
Stand West
Van Doherty
Warren Page

Bega Chamber of Commerce

Bega Area Committee
Annexure B – Traffic and Parking Proposals

Traffic circulation is a critical factor for the emerging regional centre. Council’s preferred scenario is for the Bega By-pass to proceed as a priority matter. Once this is achieved, the Carp and Gipps Street areas can be better reclassified for local traffic and pedestrian use – including consideration of options such as more pedestrian space, blisters and landscaping.

Given the pressing demands on Council’s budget across numerous settlements and growth being the main factor creating the demand for traffic improvements, there is no justification in funding for these works coming from current rate payers.

Council should consider implementing a traffic and streetscape improvements Contributions Plan (S94) that imposes a modest contribution on all residential development (given all residents will access the regional centre). The bulk of the works should be funded from new commercial development in Bega.

Detail on suggested traffic improvements for the Town centre and a suggested staging hierarchy for these improvements are as follows:

Priority One (implement as soon as funds are available):
- Carp Street / Gipps Street intersection - control busy mix of pedestrians and vehicles with lights (some crash history, shops and highway traffic)
- Auckland Street / Upper Street intersection - control busy mix pedestrians and vehicles with lights (crash history, school, significant traffic generation)

Priority Two:
- Carp Street mid block east of Gipps Street vicinity Canning Street - pedestrian blisters or refuge (shops, medical, traffic)
- Auckland Street / Zingel Place intersection or variation as entry to new mall - control busy mix pedestrians and vehicles with lights (crash history, shops, major car park, significant traffic generation)
- Auckland Street mid block north of Carp Street - pedestrian blisters or refuge (some crash history, shops, school route)
- Upper Street / Gipps Street intersection - control busy traffic with lights (awkward intersection, highway traffic, Upper Street generation)
- Gowing Lane – heavy vehicle access required to service existing
- Gipps Street east of Zingel Place – need for pedestrian access and vehicle egress from proposed development on east (Coles) side of Gipps Street (SH1)

Priority Three:
- Auckland Street / Newtown Road intersection - improve junction layout (highway traffic plus Auckland Street generation)
- Upper Street / Parker Street intersection - control cross traffic on busy Upper Street with roundabout (crash history and proximity to recreation, pool etc may consider lights)
Annexure C - Proposed new zones under the NSW Template.

Note: Council will be developing its new Comprehensive local environmental plan over the coming year. Council is required to format its new plan to correspond with the “Standard Instrument (Local Environmental Plans) Order 2006. The following are extracts relating to some of the new zones Council is considering for the Commercial sections of Bega – as referred to earlier in this report. Please note that the zone uses are under development and the final uses will be resolved as part of the Comprehensive LEP process.

Zone R3 Medium Density Residential

1 Objectives of zone
- To provide for the housing needs of the community within a medium density residential environment.
- To provide a variety of housing types within a medium density residential environment.
- To enable other land uses that provide facilities or services to meet the day to day needs of residents.

2 Permitted without consent
3 Permitted with consent
4 Prohibited

Zone B3 Commercial Core

1 Objectives of zone
- To provide a wide range of retail, business, office, entertainment, community and other suitable land uses which serve the needs of the local and wider community.
- To encourage employment opportunities in accessible locations.
- To maximise public transport patronage and encourage walking and cycling.

2 Permitted without consent
3 Permitted with consent
4 Prohibited

Zone B4 Mixed Use

1 Objectives of zone
- To provide a mixture of compatible land uses.
- To integrate suitable business, office, residential, retail and other development in accessible locations so as to maximise public transport patronage and encourage walking and cycling.

2 Permitted without consent
3 Permitted with consent
4 Prohibited

Related definitions:

Bulky goods premises means a building or place used primarily for the sale by retail, wholesale or auction of (or for the hire or display of) goods that are of such size or weight as to require:
(a) a large area for handling, display or storage, or
(b) direct vehicular access to the site of the building or place by members of the public, for the purpose of loading and unloading the items into their vehicles after purchase or hire,
But does not include a building or place used for the sale of foodstuffs or clothing unless their sale is ancillary to the sale of bulky goods.

Retail premises means a building or place used for the purpose of selling items by retail, or for hiring or displaying items for the purpose of selling them by retail or hiring them out, whether the items are goods or materials (or whether also sold by wholesale).

Multiple dwelling housing means 3 or more dwellings (whether attached or detached) on one lot of land.

Office premises means a building or place used for the purpose of administrative, clerical, technical, professional or similar activities that do not include dealing with members of the public at the building or place on a direct and regular basis, except where such dealing is a minor activity (by appointment) that is ancillary to the main purpose for which the building or place is used.