

## Draft Alstonville Planning and Environmental Study and Strategic Plan 2017 – 2037

ballina shire council

Exhibition Launch 3 April 2017







### Overview

- 1. Welcome and Introductions
- 2. Purpose of Meeting
- 3. Overview of Strategic Planning Process
- 4. Draft Alstonville Planning and Environmental Study & Strategic Plan 2017 2037
- 5. Discussion









Reason for Strategic Planning?

- Place based planning program preparation of strategic plans for each urban area in the shire.
- September 2001 10 year deferral to consider locations for future residential development and / or a third village on the Alstonville Plateau.
- July 2012 Ballina Shire Growth Management Strategy strategic actions.
- April 2016 Resolution to prepare place based strategic plans for Alstonville and Wollongbar. Plans not intended to directly address the 3<sup>rd</sup> Plateau Village or rural planning issues.





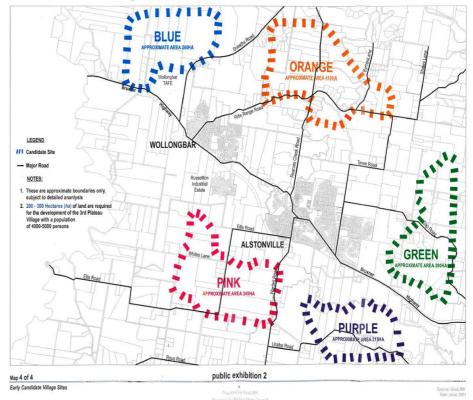


What was the 3<sup>rd</sup> village concept?

### 3<sup>rd</sup> Village Background

- Originally proposed in the 1970's
- Trigger for village when target populations reached.
   Alstonville (3000 people) and Wollongbar (2300 people).
- Village would provide housing for approx. 5000 people.

### **3rd Village Location Options**









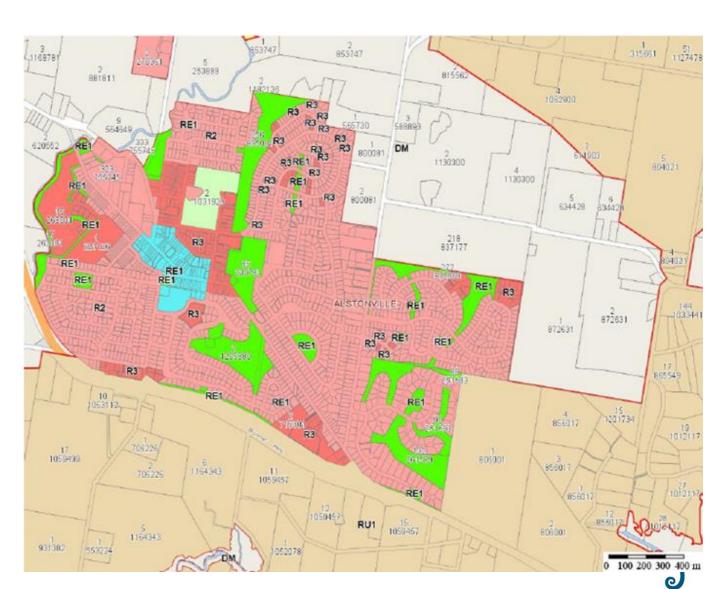
#### Study Methodology

- Talk to Community Identify issues, concerns, aspirations.
- Develop a draft community vision.
- Research identified issues.
- Examine draft vision elements and develop strategies to achieve vision.
- Two documents:
  - Alstonville Planning and Environmental Study
  - Alstonville Strategic Plan





Zoning Ballina LEP 2012









### Demographic Characteristics

Characteristic	Alstonville 2011 Ballina Shire ( )	Alstonville 2001 Ballina Shire ( )
Population (Usual Resident)	5606 +7.3% (+7.2%)	5226
Population over 15	83% (82%)	80.9% (79.9%)
Elderly (85+)	6% (3.6%)	3% (2.1%)
Number of Dwellings	2507	2341
Additional Dwellings	+166 or 7% since 2001	N/A
Dwelling Structure Separate House	74.9% (68.5%)	74.6% (66%)
Dwelling Structure Medium Density	19.8% (25.7%)	22.6% (26.7%)
Average Household Size	2.31 (2.35)	2.37 (2.43)
Housing Tenure – Fully owned	46.0% (39.4%)	54.3% (44.8%)
Housing Tenure – Mortgage	26.9% (25.75)	19.5% (19.8%)
Housing Tenure – Renting	22.5% (28.6 %)	21.8% (29.6%)
Household Type – Lone person	29.4% (26.1%)	28.8% (25.3%)
Household Type – Couples no children	31.2% (29.4%)	31.3% (29%)
Car Ownership – no car	7.1% (7.4%)	10.7% (10.2%)
Car Ownership – one car	41.2% (38.7%)	48.3% (45.6%)
Car Ownership – two cars	34.8% (35.5%)	29.4% (30.3%)
Car Ownership – three or more cars	12.9% (13.1%)	7.7% (8.6%)
Method of Travel to Work – car as driver	70.2% (65.4%)	65.5% (59.7%)
Need for assistance with core activities	6.7% (5.8%)	N/A
Employed	96.2% (93.7%)	91.5% (89.8%)
Unemployed	3.8% (6.3%)	8.5% (10.2%)
Labour force participation rate	50.3% (54.9%)	N/A

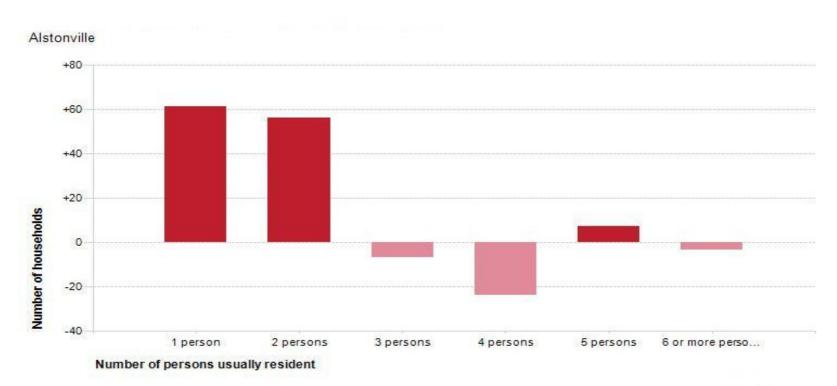








Change in Household Size 2001 – 2011





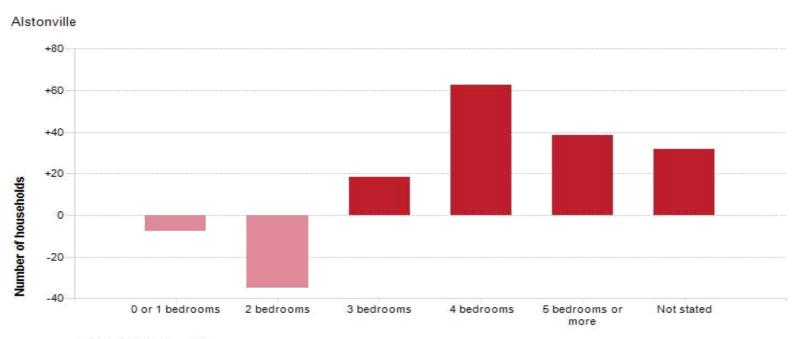


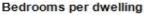






Change in Bedrooms per Dwelling 2001 – 2011









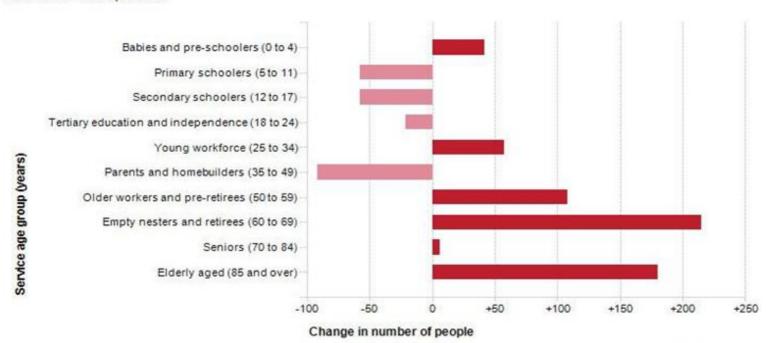






Change in Age Structure 2001 – 2011















Pre Study Community Consultation – What did we do?

- Letters to 3000 property owners
- Web site and electronic survey
- Pop up shop for 3 mornings (Thurs, Fri, Sat)
- Press release, radio and television interviews
- Meetings with Chamber of Commerce and Alstonville Football Club

(139 Responses)

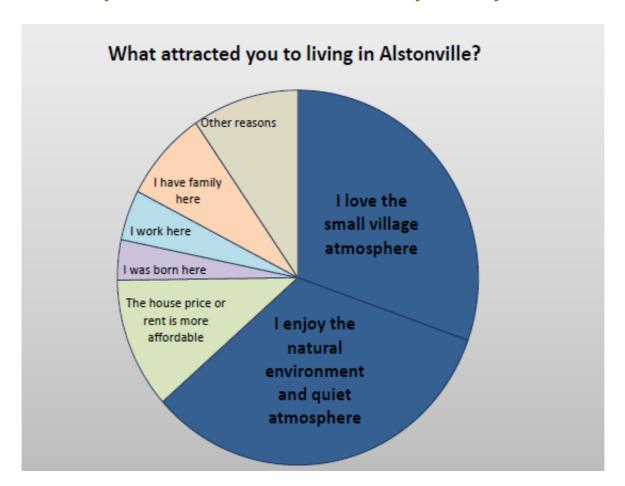








Pre Study Community Consultation – What did you say?





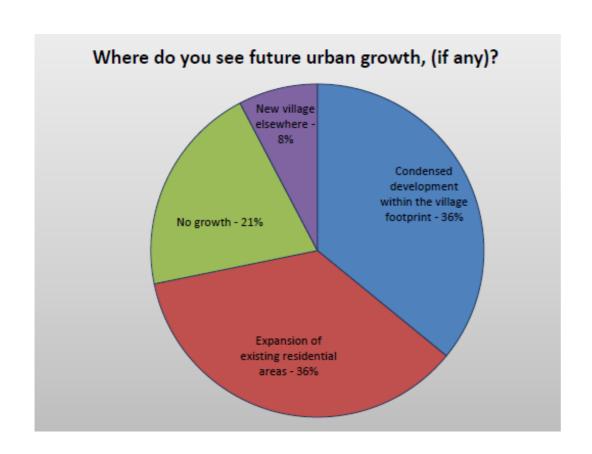
Alstonville 2037







Pre Study Community Consultation – What did you say?







# Pre Study Community Consultation – What did the community say?

**Desired Alstonville Attributes – Current and Future** 





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### **Draft Vision**

Our community has a vision for the future of Alstonville to 2037 that involves:

- Ensuring that the village's character, sense of community and quiet lifestyle is maintained;
- Providing new housing opportunities that are affordable and provide choice for people to meet changing life needs;
- Enhancing village connectivity through the provision of walking paths, cycle ways and a town square;
- Fostering employment opportunities; and
- Maintaining and enhancing our natural environment.







#### **Ideas – Village Beautification**

- Main Street private property beautification strategy
- Annual garden competition











#### Ideas - Reinforcing Local History

- Encourage listing of properties with local history value within BLEP 2012
- Consider a heritage chapter within BSDCP 2012
- Undertake collaborative community projects to document and promote local history and heritage













#### **Ideas – Village Centre Height Controls**

 Consider increasing the maximum building height for B2 Business Centre zone from 9 metres to 10 metres.









#### Ideas - Rural Vistas

- Recognise that views across rural landscapes are valuable and warrant consideration when assessing new development.
- Through community engagement consider designating significant view corridors and incorporating view sharing considerations within Council's Development Control Plan.











#### Ideas - Separation between Plateau Villages

- Discourage proposals which seek to introduce urban style development within the rural area which separates Alstonville from Wollongbar.
- Retain inter-urban break between Alstonville and Wollongbar in Council's planning policy











#### Ideas - Productive Rural Hinterland

- Maintain policies that discourage rural residential land uses upon State and Regionally Significant Farmland.
- Develop policies that promote a vibrant and productive rural hinterland. Encourage primary production including the development of related income streams such as road side stalls, farmers markets, farm trails, farm stay accommodation and similar rural tourism activities.







#### Population Growth Scenarios

#### **Ideas - Population Growth**

 Apply strategies that support annual population growth within the range of 0.7% to 1% per annum over the next 20 year period.

#### Growth Scenario Implications for Alstonville's Population to 2016 to 2036

Annual Increase Factor	Population Increase Estimate	Housing Increase Estimate <sup>30</sup>
+0.27%	6168 (+324)	140 or 7 per annum
+0.50	6457 (+613)	270 or 14 per annum
+0.70	6718 (+874)	380 or 19 per annum
+1%	7130 (+1286)	560 or 28 per annum



Alstonville 2037





Population Growth Scenarios - No Growth

## Status Quo = + 324 People in 20 years + 7 new dwellings per annum (forecast.id)

Current Growth Opportunities	Yield Lots / Dwellings
Vacant R2 Lots	24 lots
Potential R2 Lots (Teven Road)	10 lots
R3 opportunities (25% - 50% of undeveloped land)	73 – 141 dwellings
Baptist Care Project	48 dwellings

Total 155 – 223 dwellings or 316 to 471 people to 2036 Annual Growth Rate 0.3% to 0.4%





Residential Growth Scenarios with **sufficient** merit to warrant further investigation

#### **Options Examined**

- Permit dual occupancy in R2 zone (some or all lots)
- Rezone some R2 land to R3 Medium Density Residential
- Increase densities in existing R3 zoned areas
- Rezone land adjoining southern side of Adventist Retirement Village.
- Decrease minimum lot size in R2 zone (600m² to 450m²)







Population Growth Scenarios with **insufficient** merit to warrant further investigation

#### **Options Examined**

Rezoning of Tuckombil Quarry Buffer Area







Location of R2 zoned lots by Lot area



#### Ideas - To Facilitate Dual Occupancy Development

- · Permit dual occupancy development throughout the R2 zone; or
- Permit dual occupancy development only on certain sized lots in the R2 zone eg sites having a minimum area of 600m², or 800m² or 900m²; and or
- Rezone some land to R3 and permit dual occupancy development on this land.









Rezone some R2 lots to R3 for multi dwelling development



6.6ha - + 150 dwellings



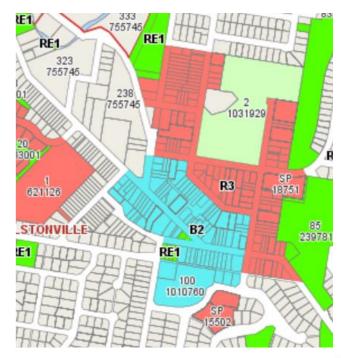


Increase permitted density in R3 zone within 400 metres of

commercial area

R3 land with development potential = 6.72ha

1dwelling per 300m<sup>2</sup> = 224 dwellings 1 dwelling per 200m<sup>2</sup> = 336 dwellings























Rezone Adventist Care Site – Lot 1 DP 542662 Pearces Creek

Road

Area = 2.023ha **Estimated Dwelling Yield = 20** 









Residential Growth Scenarios – Expand Dual Occupancy

### Permit dual occupancy dwellings on specific sites or throughout the R2 zone

Currently only permitted on R3 zoned sites (450m<sup>2</sup>) attached 600m<sup>2</sup> detached).

- Popular development 34 of 35 sites created in 1990s developed.
- If limited to lots 900m<sup>2</sup> or greater then 383 potential R2 sites.
- Alternatively zone specific sites to R3.





Residential Growth Scenarios – Decrease lot size in R2 zone

### Decrease minimum lot size in R2 zone (600m² to 450m²)

- Limited potential impact.
- Currently applies to new release areas in Cumbulam, Kinvara, Skennars Head and part of Lennox Head.
- Aligns well with Alstonville's historic lot sizes.
- Low level assumption 10 additional lots.
- Not considered viable initiative







Option	Total Dwelling Yield	Total Population Impact	Dwelling Yield to 2036	Population Increase to 2036
Maintain Existing Controls	356	775	155 - 223	316 – 471
Decrease Lot Size to 450m <sup>2</sup>	10	25	10	25
Dual Occupancy (383 potential sites)	191	435	50	115
R3 rezoning	150	340	38 - 75	87 – 171
Increase R3 densities	112	260	28 - 57	64 – 130
Urban Expansion Pearces Creek Rd	20	30	20	30
TOTALS	840	1865	301 – 435	637 – 942

Estimated Potential Annual Growth Rate to 2036 0.5% to 0.75%









## **Median House Sale Price** (Feb 2017)

3BR = \$410,000

4BR = \$532,500

#### **Cost of New Infill Project**

Triplex = \$530 to \$555,000

Duplex = \$620 to \$640,000

COST COMPONENT*	AMOUNT ALLOCATED PER DWELLING IN BLOCK OF THREE UNITS	AMOUNT ALLOCATED PER DWELLING IN BLOCK OF TWO UNITS
PROPERTY ACQUISITION (minimum 600m2 lot containing older style dwelling within 400 metres of CBD purchased for \$450,000)	\$150,000	\$225,000
STAMP DUTY AND SOLICITORS FEES allow \$18,000	\$6,000	\$9,000
PROFESSIONAL & COUNCIL FEES (contributions \$32,000 per extra dwelling, professional fees \$8,000 per unit, DA and CC fees \$2,700 per unit)	\$32,000	\$26,700
DWELLING DEMOLITION COST (120m² single storey brick and tile dwelling @ \$43.90 per m²) no allowance for asbestos allowance of \$5,000 for tip fees \$10,500 total demolition cost and allowance	\$3,500	\$5,250
ONE OR TWO STOREY BRICK MULTI DWELLING UNIT 3 bedrooms, each 150m² (\$1,585 – \$1,705 per m²)	\$237,750 to \$255,750	\$237,750 to \$255,750
DOUBLE GARAGE 45m² (\$630 - \$680 per m²)	\$28,350 to \$30,600	\$28,350 to \$30,600
LANDSCAPING (150m² @\$15m²)	\$750	\$1,500
DRIVEWAYS / CONCRETE AREA (60m² @ \$77.30m²)	\$4,600	\$4,600
DEVELOPERS PROFIT 15%	\$69,000 to \$72,000	\$80,000 to \$83,000
INDICATIVE TOTAL COST PER UNIT	\$530,000 TO \$555,000	\$620,000 TO \$640,000





# Vision Element Three – Enhancing village connectivity

### Footpath Access and Town Square Options Considered

#### **Ideas – Improving Footpath Access**

- Examine footpath and shared pathway provision which links key community and commercial facilities with residential estates through a strategic shared path upgrade and development planning process.
- Develop a shared path strategy (pedestrian, cycling and mobility scooter) for Alstonville Village.
- Funding options to be considered over a 20 year period to 2037.

### Town Square not considered a viable option due to cost







# Vision Element Four – Fostering employment opportunities

#### Ideas – Fostering employment opportunities

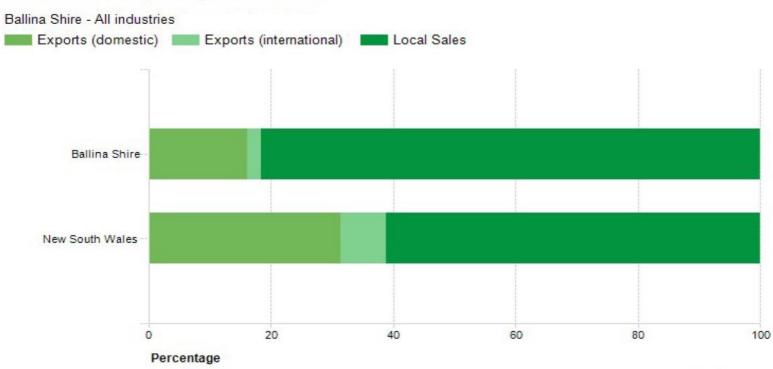
- Prepare an integrated marketing strategy for Main Street Alstonville and the Rural Hinterland.
- Review planning controls to ensure farm based tourism initiatives are permitted and development controls such as parking, setbacks and other design standards are supported by the community.





# Vision Element Four – Fostering employment opportunities

#### Economic output by destination



Source: National Institute of Economic and Industry Research (NIEIR) ©2016 Compiled and presented in economy.id by .id the population experts











# Vision Element Five – Maintaining and enhancing our natural environment

#### Ideas - Landcare

- Develop corporate sponsorship and individual philanthropic programs that provide opportunities to fund environmental restoration and enhancement works;
- Invite keynote speakers to the Northern Rivers as part of significant festivals to provide inspiration and ideas for community based environmental restoration and enhancement projects, organic farming and permaculture;
- Assist Landcare Groups to document projects and enhance their web sites to publicise achievements;









## Alstonville in the national and world context - Global Megatrends

megatrend

more from less

begatrend

the growth of the virtual world

2

going, going ... gone? loss of biodiversity

megatrend

great expectations

S megatrend

the silk highway new market opportunities 7

the innovation imperative

4

forever young, health and ageing S S

climate change and disaster resilience









### The next steps – A way forward

- Strategy launch on Monday 3 April 2017
- Exhibition until 12 May 2017
- Consider and incorporate additional community ideas
- Report to Council Target Meeting on 22 June 2017
- Community Notice once Strategic Plan adopted
- Action implementation phase to 2037









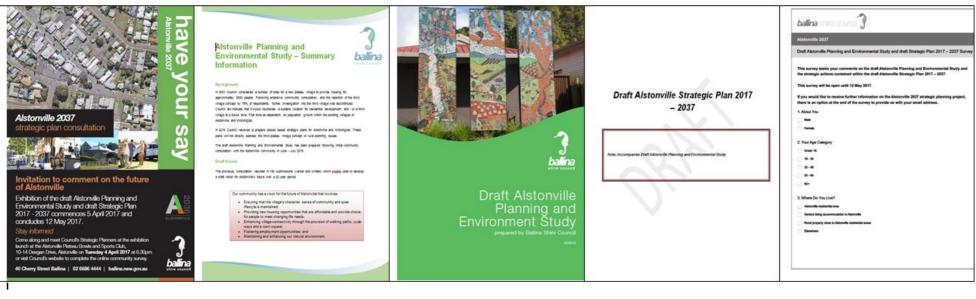
### **Accessing Information**

Visit Council's web site www.ballina.nsw.gov.au

What's New - Alstonville 2037

**Printed Copies at Council's Community Access Points** 

**Talk with Council representatives** 



Alstonville 2037

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