

TOWNSVILLE CITY COUNCIL

COMMUNITY INSIGHTS REPORT

June 2019

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ABOUT PLACE SCORE AND THIS RESEARCH

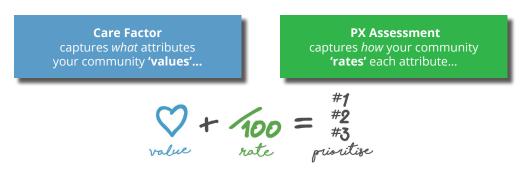
Place Score offers two sophisticated data collection tools; Care Factor and Place Experience (PX) Assessments. Like a 'place census', Care Factor captures what your community really values, while PX Assessments measure the community's lived experience.

Together they help you identify what is important, how a place is performing and what the focus of change should be. An attribute with a high Care Factor but a low PX Assessment should be a priority for investment.

There are many benefits in using Place Score for your project research:

- Community segmentation; geographic and demographic
- Insights that can be used for multiple projects over a number of years: strategic planning and implementation projects
- Quantitative data for evidence based planning to measure the impact of investment over time
- Identification of place attributes that the community all cares about as well as potential conflicts to minimise risk

HOW THE PLACE SCORE SYSTEM WORKS:



A place attribute with a high Care Factor but a low PX Score should be prioritised.

WHERE AND WHEN WAS THIS DATA COLLECTED?

Between 29 April and 26 May 2019 Place Score collected Neighbourhood Care Factor surveys and PX Assessments for Townsville City Council. This data is the basis for your Community Insights Report.

NEIGHBOURHOOD CARE FACTOR SURVEY

Which place attributes are most important to you in your ideal neighbourhood?

- 1966 respondents
- Respondents were asked 'What's your big or small idea to make your neighbourhood better for you?'
- 1405 people shared their ideas for change.
- Online and face-to-face data was collected between 29 April and 26 May 2019.

NEIGHBOURHOOD PX ASSESSMENTS

How is each place attribute impacting your personal enjoyment of your neighbourhood?

- 640 respondents
- Respondents were asked 'What's missing in your neighbourhood that would
- make it better for you?'
- 526 people shared their ideas for change.
- Online and face-to-face data was collected between 29 April and 26 May 2019.

A TOTAL OF **2,606 RESPONSES** WERE COLLECTED DURING THE RESEARCH PERIOD.



ABOUT THE RESPONDENTS

CONFIDENCE LEVEL:

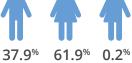
Unless noted otherwise, a **95% confidence level** with a margin of error of ± 10 % can be expected for all Care Factor Data and less than ± 7.8 pts for PX data.

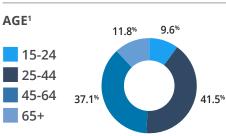
	Demographic	Low Target	Achieved	Remark		
CF	LGA	n = 380 for ±5% at 95% Confidence	n = 1966	Above target		
	15-24 yrs	19.5% ±5%	9.6%	4.9% below target margin		
	25-44 yrs	35.3% ±5%	41.5%	1.2% above target margin		
	45-64 yrs	30.2% ±5%	37.1%	1.9% above target margin		
	65+ yrs	15.1% ±5%	11.8%	On target		
	Male	50% ±5%	37.9%	7.1% below target margin		
	Female	50% ±5%	61.9%	6.9% above target margin		
	Smallest sample (Gulliver)	n = 96 for ±10% at 95% Confidence	n = 120	Above target		
РХ	LGA	n = 280 for ±3.5pts at 95% Confidence	n = 640	Above target		
	15-24 yrs	19.5% ±5%	8.8%	5.7% below target margin		
	25-44 yrs	35.3% ±5%	49%	8.7% above target margin		
	45-64 yrs	30.2% ±5%	34.1%	On target		
	65+ yrs	15.1% ±5%	8.2%	1.9% below target margin		
	Male	50% ±5%	35.8%	0.4% below target margin		
	Female	50% ±5%	64.1%	On target		
	Smallest sample (Gulliver)	n = 70 for ±7pts at 95% Confidence	n = 57	Achieved ± 7.8pts at 95% confidence level		

CARE FACTOR DATA

Data was collected via online and face-toface surveys during the period 29th of April and 26th May 2019. A total of 1966 people participated.



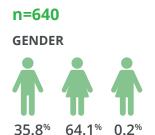


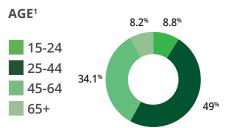


COUNTRY OF BIRTH									
Australia	83%								
United Kingdom ²	5.3%								
New Zealand	2.7%								
South Africa	0.8%								
Germany	0.6%								

PX DATA

Data was collected via online and face-toface surveys during the period 29th of April and 26th May 2019. A total of 640 people participated.

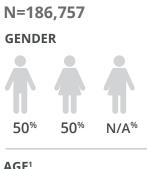


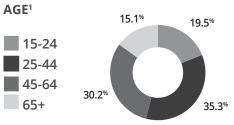


COUNTRY OF BIRTHAustralia83.9%United Kingdom²4.8%New Zealand2.7%Canada0.9%South Africa0.9%

2016 CENSUS DATA

This column captures the make-up of our population in accordance with the 2016 census.





COUNTRY OF BIRTH

Australia	78.6%
England ²	2.6%
New Zealand	2.3%
Philippines	0.9%
India	0.7%



EXECUTIVE SUMMARY

THIS SECTION PROVIDES AN EXECUTIVE SUMMARY OF KEY FINDINGS FOR YOUR COUNCIL

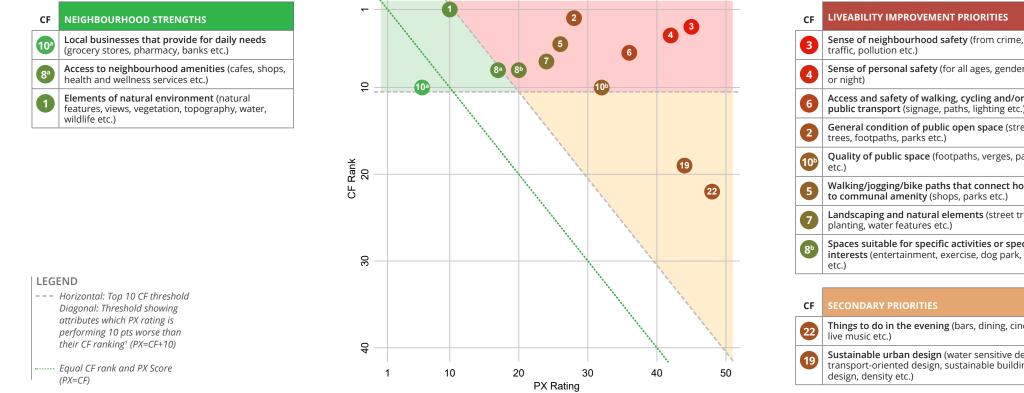
LGA STRENGTHS AND PRIORITIES

These tables and graph illustrate your neighbourhood strengths, liveability improvement priorities and secondary priorities.

STRENGTHS should be celebrated and protected.

LIVEABILITY IMPROVEMENT PRIORITIES identify the aspects of your neighbourhood that are important to people but are currently underperforming. Improving these attributes will have the most significant impact on your community.

SECONDARY PRIORITIES identify attributes to look-out for, they are negatively affecting liveability and can become more significant issues if more people start caring about them.





3	traffic, pollution etc.)
4	Sense of personal safety (for all ages, genders, day or night)
6	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)
2	General condition of public open space (street trees, footpaths, parks etc.)
10 ^b	Quality of public space (footpaths, verges, parks etc.)
5	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)
7	Landscaping and natural elements (street trees, planting, water features etc.)
8 ^b	Spaces suitable for specific activities or special interests (entertainment, exercise, dog park, BBQs etc.)
CF	SECONDARY PRIORITIES
22	Things to do in the evening (bars, dining, cinema,

Sustainable urban design (water sensitive design, transport-oriented design, sustainable building



CF - Care Factor ranking out of 50 - the lower the number the higher the number of people who think this attribute is important. Notes: Neighbourhood Strengths have a high CF and high PX. Liveability Priorities are the poorest performing CF ranked in the overall top 10. Secondary Priorities are the worst performing overall outside of the Top 10 CF. ¹A threshold difference of 10 pts between the CF rank and PX rating is used to assure that displayed priorities are not within the margin of error.

Place Score©2019 | P.6 Townsville City Council CIR | June 2019

LIVEABILITY SUMMARY

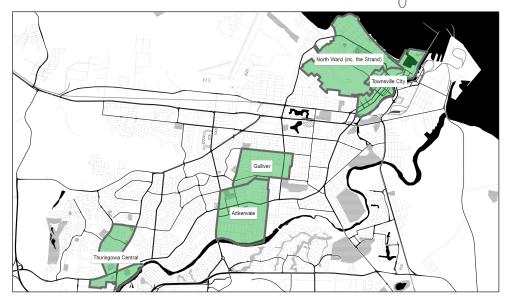


NEIGHBOURHOOD PX SCORES AND PRIORITIES

Townsville City Council provided Place Score with 5 neighbourhood areas to collect PX Assessment data for. These neighbourhoods were selected by Council as they are areas of focus for investment.

Included in the table below is average PX Score for the surveyed neighbourhoods, as well as the score for each neighbourhood. As a comparison, the average Australian Neighbourhood PX Score is currently 67.

When the Care Factor and PX Assessment data is aggregated, we are able to identify the community's liveability priorities for each neighbourhood. The lower the PX Score for the neighbourhood, the higher the overall priority for investment to improve liveability.



NEIGHBOURHOOD	РХ	LIVEABILITY PRIORITY 1	LIVEABILITY PRIORITY 2	LIVEABILITY PRIORITY 3
OVERALL AVERAGE	63	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	Sense of personal safety (for all ages, genders, day or night)	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)
AITKENVALE	64	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	Sense of personal safety (for all ages, genders, day or night)	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)
GULLIVER	61	Sense of personal safety (for all ages, genders, day or night)	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)
NORTH WARD (INC. THE STRAND)	67	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)	Sense of personal safety (for all ages, genders, day or night)
THURINGOWA CENTRAL	60	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	Sense of personal safety (for all ages, genders, day or night)	General condition of public open space (street trees, footpaths, parks etc.)
TOWNSVILLE CITY	64	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	Sense of personal safety (for all ages, genders, day or night)	General condition of public open space (street trees, footpaths, parks etc.)



Notes: PX Scores vary between 0 and 100. Scores above 70 are very good, 50-70 there is room for significant improvement, <50 urgent investment required. Liveability priorities have a high Care Factor and a low PX Score - People care highly about them, but they are perceived as performing poorly. Grayed cells identify the overall liveability priorities, while green cells identify a neighourhood's liveability priorities that differ from the overall top three priorities. Place Score©2019 | P.7 Townsville City Council CIR | June 2019

HOW DO YOU COMPARE?

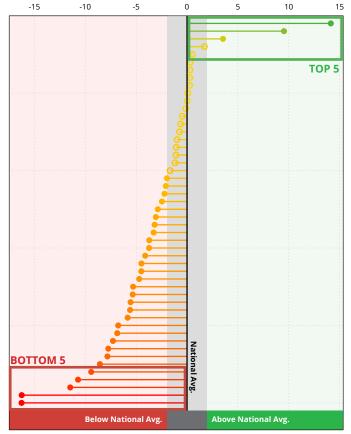


THE SURVEYED PRECINCTS AVERAGE IS NOT PERFORMING AS WELL AS THE AUSTRALIAN AVERAGE

Your PX Scores acts as a benchmark to track liveability performance over time and allows for comparison against other locations.

PX Scores:	YOUR TOP 5 ATTRIBUTES COMPARED TO THE NATIONAL AVERAGE ARE:	DIFFERENCE FROM NATIONAL AVERAGE
81 Potts	Ease of driving and parking	+14.1
Point	Range of housing prices and tenures (low to high \$, buy or rent etc.)	+9.5
67 National	Local education options (from elementary to adult education)	+3.5
Average	Range of housing types and sizes (houses, terraces, flats; number of bedrooms etc.)*	+1.7*
c5 Coffs Harbour	Protection of the natural environment*	+0.5*
LGA Average		
63 Townsville LGA Average	YOUR BOTTOM 5 ATTRIBUTES COMPARED TO THE NATIONAL AVERAGE ARE:	DIFFERENCE FROM NATIONAL AVERAGE
63 Townsville LGA Average		
00	NATIONAL AVERAGE ARE:	NATIONAL AVERAGE
Average	NATIONAL AVERAGE ARE: Sense of neighbourhood safety (from crime, traffic, pollution etc.)	NATIONAL AVERAGE
Average	NATIONAL AVERAGE ARE: Sense of neighbourhood safety (from crime, traffic, pollution etc.) Sense of personal safety (for all ages, genders, day or night)	NATIONAL AVERAGE -16.3 -16.3

PX Scores of all 50 attributes of Townsville^{*} compared with National Average.





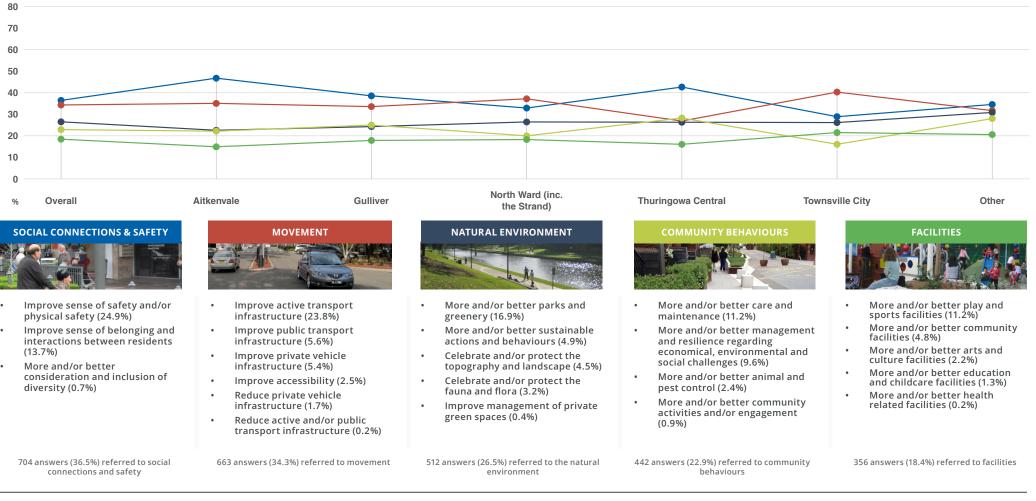
Notes:

Follow <u>this link</u> to see how all 50 Place Score attributes are performing compared to the national average Each attribute is scored out of 100. The "Margin or Error' grey area illustrates attributes that are within the margin of error, meaning you should be cautious as they could be a bit lower, higher or the same as the Sydney metro average. *Within the margin or error. National benchmark sample used n=4720 (June 2019)

COMMUNITY IDEAS FOR CHANGE (1/2)

COMMON COMMUNITY IDEAS INCLUDE AN INCREASED SENSE OF SAFETY, IMPROVEMENTS REGARDING ACTIVE TRANSPORT INFRASTRUCTURE AND GREENERY

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 1931 answers were collected. Here is what your community said:



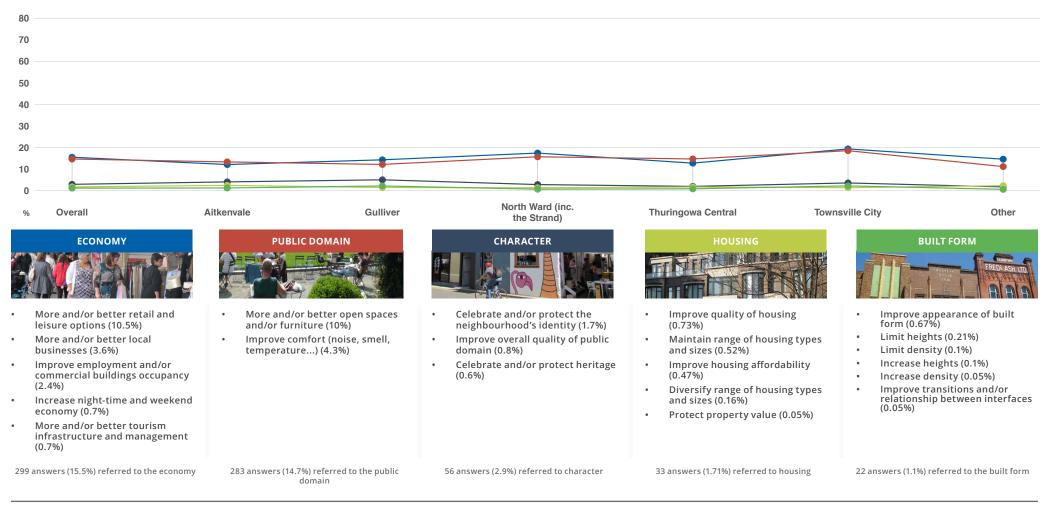
Notes: Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. Percentages are rounded to the first digit, which may lead to minor differences when summed. Other' refers to respondents who completed the survey but did not identify themselves as being associated with one of the target neighbourhoods.

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COMMUNITY IDEAS FOR CHANGE (2/2)

LESS THAN 20% OF IDEAS WERE ABOUT THESE THEMES

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 1931 answers were collected. Here is what your community said:





Notes: Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. Percentages are rounded to the first digit, which may lead to minor differences when summed. 'Other' refers to respondents who completed the survey but did not identify themselves as being associated with one of the target neighbourhoods. Place Score©2019 | P.10 Townsville City Council CIR | June 2019

YOUR LGA DATA AT A GLANCE



Care Factor requires respondents to prioritise different aspects of a neighbourhood to identify what they personally care the most about.

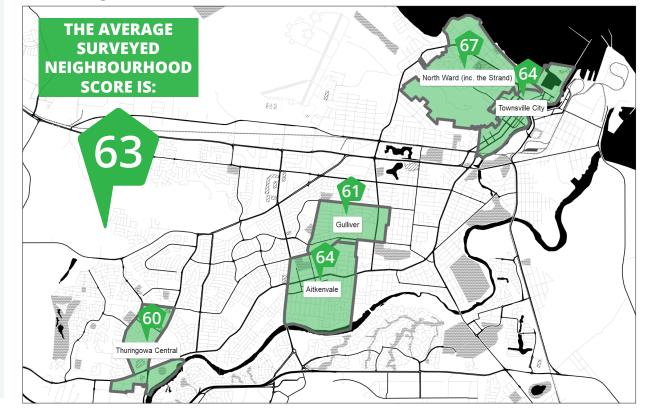
Overall, most people in your LGA selected the following Place Attributes:



PXassessment

A PX Assessment asks respondents to rate how different aspects of their current neighbourhood are impacting their 'lived place experience', resulting in a PX Score that captures neighbourhood liveability.

Here is how community rated the liveability of their current neighbourhoods:





Notes: Full data and breakdowns are available in the next sections. Care Factor percentages are based on the percentage of respondents that selected an attribute (n=1966). PX Scores vary between 0 and 100. Scores above 70 are very good, 50-70 there is room for significant improvement, <50 urgent investment required. Map tiles by Stamen Design, under CC BY 3.0. Data by OpenStreetMap, under ODbL.

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NEIGHBOURHOOD CARE FACTOR

YOUR CARE FACTOR DATA ACTS AS A 'PLACE CENSUS', IDENTIFYING WHAT IS MOST IMPORTANT TO THE COMMUNITY IN THEIR IDEAL NEIGHBOURHOOD. THIS DATA IS ALSO AVAILABLE VIA YOUR ONLINE DASHBOARD.



YOUR COMMUNITY VALUES NEIGHBOURHOODS THAT:

ARE CLOSE TO NATURE AND LOOKED AFTER

Natural features, views, vegetation, topography, water and wildlife are your community's number one Care Factor. Respondents also value the celebration of natural features through landscaping and well looked after public open space.

ARE SAFE

Your community cares about everyone feeling safe in their ideal neighbourhood. This includes safety from crime, traffic or pollution. People also care about a sense of safety for all, regardless of one's age, gender or time of day.

ARE CONNECTED BY ACTIVE AND PUBLIC TRANSPORT NETWORKS

Both 'Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)' and 'Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)' are an important part of your community's ideal neighbourhood.

OFFER GREAT LOCAL AMENITIES AND BUSINESSES

Your community cares about local amenities being easily accessible and also values the presence of grocery stores, pharmacies, banks and other 'everyday' shops in their neighbourhood.

WHO DOES NOT AGREE?:

While there are some minor differences between demographics, most of the Care Factor differences are between different neighbourhoods.

	DEMOGRAPHI	C DIFFERENCES IN NEIGHBOURHOOD VALUES
	25-44 YEARS OLD	33% of people aged 25-44 care about 'Spaces suitable for play (from toddlers to teens)' compared to only 18% of people aged 45-64.
	45-64 YEARS OLD	39% of people aged 45-64 care about 'Overall visual character of the neighbourhood' compared to only 29% of people aged 25-44.
	EUROPEAN ANCESTRY	40% of people with European (including United Kingdom) ancestry care about 'Physical comfort (including noise, smells, temperature etc.)' compared to only 32% of people with Australasian ancestry.
	AUSTRALIAN BORN	34% of people born in Australia care about 'General condition of housing and other private buildings' compared to only 21% of people born in United Kingdom.
	MEN	27% of Men care about 'General condition of private open space (verges, driveways etc.)' compared to only 20% of Women.
	WOMEN	61% of Women care about 'Sense of personal safety (for all ages, genders, day or night)' compared to only 54% of Men.



The Care Factor survey asks respondents to select what is most important to them in each of five Place Dimensions.

The Place Dimensions and associated Place Attributes reveal what attracts and attaches people to a neighbourhood, as well as the barriers to entry or connection.

YOUR LGA TOP 10 CARE FACTORS

Your LGA top 10 Care Factors are ranked based on how many people selected each attribute as being important to them in the 'ideal neighbourhood'.

RANK	ATTRIBUTE	% OF PEOPLE	RANK	ATTRIBUTE	% OF PEO	PLE
#1	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)	64%	"b	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)	50%	SENSE OF WELCOME
#2	General condition of public open space (street trees, footpaths, parks etc.)	62% CAF	#7	Landscaping and natural elements (street trees, planting, water features etc.)	45%	LOOK & FUNCTION
#3	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	60% SENSI WELC	OF	Access to neighbourhood amenities (cafes, shops, health and wellness services etc.)	43%	THINGS TO DO
#4	Sense of personal safety (for all ages, genders, day or night)	58% SENSI	OF	Spaces suitable for specific activities or special interests (entertainment, exercise, dog park, BBQs etc.)	43%	THINGS TO DO
#5	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)	53%) THIN TO D	#10	Local businesses that provide for daily needs (grocery stores, pharmacy, banks etc.)	42%	SENSE OF WELCOME



THE FIVE PLACE DIMENSIONS ARE:

CARE

How well a neighbourhood is managed, maintained and improved. It considers care, pride, personal and financial investment in the area.

LOOK & FUNCTION

0. Physical characteristics of a neighbourhood: how it looks and works, the buildings, public space and vegetation.

SENSE OF WELCOME

Ů∗**Å** The social characteristics of a SENSE OF neighbourhood, and how inviting it feels to a range of people regardless of age, income, gender, ethnicity or interests.

THINGS TO DO

````∱ Activities, events and inviting spaces to spend time in a neighbourhood that might lead to a smile or a new friend.

UNIQUENESS

Physical, social, cultural or economic aspects of an area that make a neighbourhood interesting, special or unique.



Care Factor percentages are based on the percentage of respondents that selected an attribute, the ranking is based on the Notes: level of alignment in your community. n=1966



YOUR COMMUNITY IS GENERALLY ALIGNED WITHIN YOUR TOP 5 CARE FACTORS

The following tables illustrate the differences in values between demographic groups. The circled numbers refer to the LGA's top 10 Care Factors, while the grid colour identifies each demographic's top three attributes.

DEMOGRAPHIC E	REAK	DOW	/N¹									
ALL	1966	"1	"2	"3	*4	' 5	*6	7	-#8	-#8	*10	Highest rated attributes if not in the overall top ten
Male	745	64%	60%	61%	54%	54%	51%	47%	44%	42%	43%	
Female	1217	65%	64%	59%	61%	52%	49%	44%	42%	43%	41%	
Age												
0-24	241	54%	53%	53%	53%	54%	37%	48%	37%	37%	45%	
25-44	792	63%	65%	60%	57%	52%	52%	42%	43%	46%	42%	
45-64	707	68%	61%	62%	61%	52%	52%	48%	42%	41%	42%	
65+	226	68%	66%	61%	60%	55%	46%	42%	52%	42%	38%	
Country of birt	h (To	p 3)										
Australia	1632	63%	62%	60%	59%	52%	50%	45%	43%	43%	43%	
United Kingdom	105	68%	63%	55%	59%	54%	47%	52%	53%	50%	35%	
New Zealand	53	75%	70%	47%	57%	58%	51%	45%	36%	43%	58%	
Ancestry (Top 3	3)											
Australasian	1013	64%	64%	61%	59%	54%	50%	46%	43%	41%	43%	
European (including United Kingdom)	645	68%	63%	59%	59%	54%	54%	45%	44%	46%	42%	
Mixed	171	62%	56%	61%	58%	44%	40%	43%	48%	39%	41%	

Identity ²	1966	"1	2	"3	4	*5	6	*7	-#8	-*8	*10	Highest rated attributes if not in the overall top ten
Residents	1104	63%	63%	59%	57%	51%	51%	47%	43%	44%	41%	
Visitors	688	66%	62%	61%	60%	53%	47%	44%	44%	42%	42%	
Workers	376	67%	66%	62%	55%	53%	53%	40%	44%	46%	48%	
Students	99	55%	44%	56%	58%	48%	40%	39%	30%	33%	36%	
Neighbour	hood	Тур	e									
Rural/Suburban (Low density)	199	66%	45%	64%	61%	39%	31%	42%	33%	39%	39%	
Inner-urban (Low-medium density)	1569	65%	64%	61%	59%	54%	51%	45%	44%	44%	41%	
Inner-urban (Medium-high density)	150	61%	68%	51%	54%	57%	55%	43%	48%	35%	47%	
City (High density)	48	52%	71%	35%	48%	50%	60%	44%	46%	31%	50%	Things to do in the evening (bars, dining, cinema, live mu etc.) (56%)







Less valued than LGA

More valued than LGA

Not in a neighbourhood's top 10

LEGEND

DIFFERENCES BETWEEN NEIGHBOURHOODS

The communities in each of your neighbourhoods value different place attributes than the LGA Top 10. This table illustrates which of the LGA Top 10 attributes are less/more valued in each neighbourhood.

	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)	General condition of public open space (street trees, footpaths, parks etc.)	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	Sense of personal safety (for all ages, genders, day or night)	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)	Landscaping and natural elements (street trees, planting, water features etc.)	Access to neighbourhood amenities (cafes, shops, health and wellness services etc.)	Spaces suitable for specific activities or special interests (entertainment, exercise, dog park, BBQs etc.)	Local businesses that provide for daily needs (grocery stores, pharmacy, banks etc.)	
LGA TOP 10 RANK	#1	#2	#3	#4	#5	#6	#7	#8	#8	#10	Top 10 attributes for each Neighbourhood that are not in LGA Average Top 10 (We care about this more than everyone else)
Aitkenvale	#1	#1	#3	#3	#3	#6	#17	#10	#13	#8	#6 Locally owned and operated businesses, #9 Sense of belonging in the community
Gulliver	#2	#2	#2	#1	#10	#7	#7	#6	#12	#9	#2 Locally owned and operated businesses, #10 Sense of belonging in the community
North Ward (inc. the Strand)	#1	#1	#5	#6	#3	#3	#7	#10	#9	#12	#7 Quality of public space (footpaths, verges, parks etc.)
Thuringowa Central	#2	#1	#4	#2	#5	#8	#6	#9	#10	#13	#7 Locally owned and operated businesses
Townsville City	#2	#1	#3	#4	#6	#4	#9	#8	#11	#7	#9 Quality of public space (footpaths, verges, parks etc.)



NEIGHBOURHOOD LIVEABILITY

THE PX SCORE IS A NUMBER BETWEEN ZERO AND 100 THAT MEASURES YOUR COMMUNITY'S LIVED PLACE EXPERIENCE. IT ALLOWS YOU TO IDENTIFY WHAT ATTRIBUTES ARE CONTRIBUTING POSITIVELY AND NEGATIVELY TO HOW LIVEABLE A NEIGHBOURHOOD IS, PROVIDING YOU WITH AN IMPORTANT TOOL FOR PRIORITISING INVESTMENT.

NEIGHBOURHOOD LIVEABILITY

PXassessment

YOUR COMMUNITY IDENTIFIED THEIR NEIGHBOURHOODS' AS:

HAVING ROOM FOR IMPROVEMENT

With an average PX Score of 63, your community perceives there is room for improvement when it comes to how liveable their neighbourhoods are.

OFFERING GREAT CAR ACCESSIBILITY AND CONNECTIVITY

The best performing feature of every surveyed neighbourhood, with the exception of Townsville City, is the ease of driving and parking. These neighbourhoods are also perceived as offering great connectivity to other neighbourhoods, employment centres and/or shops.

GREAT PLACES TO MEET LIKE-MINDED PEOPLE

'There are people like me (age, gender, interests, ethnic backgrounds etc.)' is amongst the strongest feature of the surveyed neighbourhoods.

A LITTLE BLAND WHEN IT COMES TO THE BUILT ENVIRONMENT

Overall, your community perceives 'Unusual or unique buildings and/or public space design' and 'Local history, historic buildings or features' as your some of your surveyed neighbourhoods' worst performing attributes.

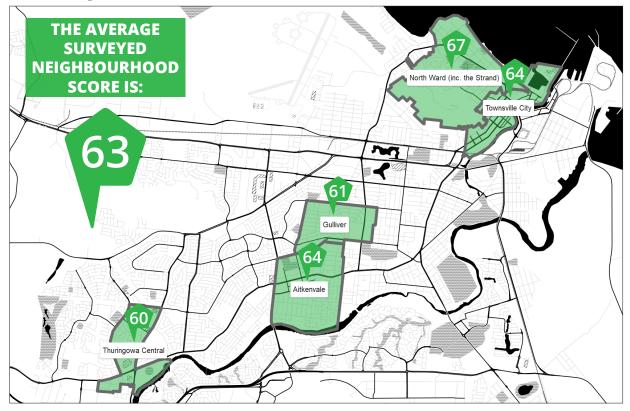
NOT VIBRANT AT NIGHT-TIME

You community does not perceive the surveyed neighbourhoods as offering great night-time entertainment (bars, dining, cinema or live music etc.).

Pxassessment

A PX Assessment asks respondents to rate how different aspects of their current neighbourhood are impacting their 'lived place experience', resulting in a PX Score that captures neighbourhood liveability.

Here is how community rated the liveability of their current neighbourhoods:





Notes: PX Scores vary between 0 and 100. Scores above 70 are very good, 50-70 there is room for significant improvement, <50 urgent investment required. Map tiles by Stamen Design, under CC BY 3.0. Data by OpenStreetMap, under ODbL. n=640

NEIGHBOURHOOD LIVEABILITY

DEMOGRAPHIC DIFFERENCES

This table identifies the PX Scores of your neighbourhoods filtered by different demographics and by association. It allows you to see how different cohorts rate the current state of their neighbourhood.





			İ	Ť	1		X	Ń	Ŵ			1
Location	n	Total PX Score	Men	Women	0-24	25-44	45-64	65+	Resident	Visitor	Worker	Student
Surveyed Neighbourhood Average	640	63	63	64	62	64	64	65	65	62	64	66*
Aitkenvale	103	64	61	66	64*	66	63	70	62	69	66	59
Gulliver	57	61	58*	62	49	64*	58*	64	58	75	58	86
North Ward (inc. the Strand)	176	67	65	68	70*	67	66	69*	72	62	60*	78
Thuringowa Central	147	60	58	61	57*	60	60	58*	64	54	60*	55
Townsville City	157	64	65	63	68*	62	67	74	63	63*	65	77

-



NEIGHBOURHOOD LIVEABILITY (1/2)

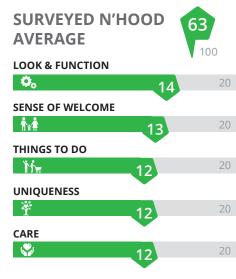


NORTH WARD (INC. THE STRAND) HAS THE HIGHEST LIVEABILITY PX OF 67 THURINGOWA CENTRAL HAS THE LOWEST LIVEABILITY PX OF 60

This page identifies how each place dimension is performing as well as the best and worse performing attributes for each neighbourhood. Each Place Dimension is scored out of 20 with a total PX rated out of 100.

64

AITKFNVALF



LOOK & FUNCTION Control Contr

YOUR HIGHEST RATED PLACE ATTRIBUTES

The following place attributes rated highest overall:

- #1 Ease of driving and parking
- *2 Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
- *3 There are people like me (age, gender, interests, ethnic backgrounds etc.)

YOUR LOWEST RATED PLACE ATTRIBUTES

The following place attributes rated most poorly overall:

- *50 Unusual or unique buildings and/or public space design
- ***49** Local history, historic buildings or features
- *48 Things to do in the evening (bars, dining, cinema, live music etc.)

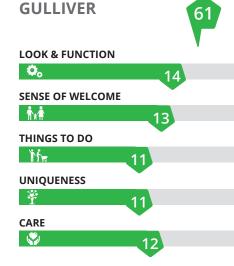


- #1 Ease of driving and parking
- *2 Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
- *3 Range of housing types and sizes (houses, terraces, flats; number of bedrooms etc.)

YOUR LOWEST RATED PLACE ATTRIBUTES

The following place attributes rated most poorly overall:

- *50 Things to do in the evening (bars, dining, cinema, live music etc.)
- #49 Local history, historic buildings or features
- ***48** Evidence of community activity (volunteering, gardening, art, community-organised events etc.)



YOUR HIGHEST RATED PLACE ATTRIBUTES

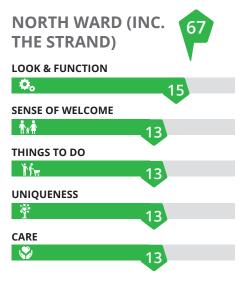
The following place attributes rated highest overall:

- *1 Ease of driving and parking
- *2 Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
- [#]3 Local education options (from elementary to adult education)

YOUR LOWEST RATED PLACE ATTRIBUTES

The following place attributes rated most poorly overall:

- *50 Things to do in the evening (bars, dining, cinema, live music etc.)
- *49 Evidence of community activity (volunteering, gardening, art, community-organised events etc.)
- ⁴⁸ Unusual or unique buildings and/or public space design



YOUR HIGHEST RATED PLACE ATTRIBUTES

The following place attributes rated highest overall:

- *1 Ease of driving and parking
- *2 Welcoming to all people
- *3 Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)

YOUR LOWEST RATED PLACE ATTRIBUTES

The following place attributes rated most poorly overall:

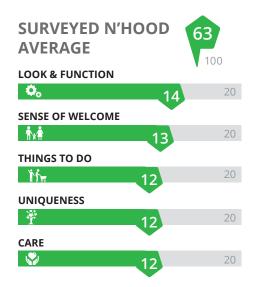
- *50 Sustainable urban design (water sensitive design, transport-oriented design, sustainable building design, density etc.)
- ***49** Evidence of community activity (volunteering, gardening, art, community-organised events etc.)
- ***48** Things to do in the evening (bars, dining, cinema, live music etc.)



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NEIGHBOURHOOD LIVEABILITY (2/2)





YOUR HIGHEST RATED PLACE ATTRIBUTES

The following place attributes rated highest overall:

- #1 Ease of driving and parking
- *2 Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
- *3 There are people like me (age, gender, interests, ethnic backgrounds etc.)

YOUR LOWEST RATED PLACE ATTRIBUTES

The following place attributes rated most poorly overall:

- *50 Unusual or unique buildings and/or public space design
- ***49** Local history, historic buildings or features
- *48 Things to do in the evening (bars, dining, cinema, live music etc.)



YOUR HIGHEST RATED PLACE ATTRIBUTES

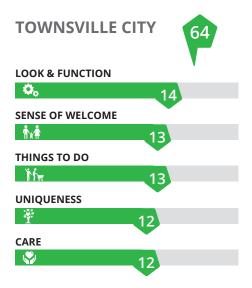
The following place attributes rated highest overall:

- #1 Ease of driving and parking
- *2 There are people like me (age, gender, interests, ethnic backgrounds etc.)
- *3 Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)

YOUR LOWEST RATED PLACE ATTRIBUTES

The following place attributes rated most poorly overall:

- *50 Local history, historic buildings or features
- *49 Unusual or unique buildings and/or public space design
- #48 Cultural and/or artistic community



YOUR HIGHEST RATED PLACE ATTRIBUTES

The following place attributes rated highest overall:

- *1 There are people like me (age, gender, interests, ethnic backgrounds etc.)
- *2 Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
- ***3** Welcoming to all people

YOUR LOWEST RATED PLACE ATTRIBUTES

The following place attributes rated most poorly overall:

- *50 Sustainable urban design (water sensitive design, transport-oriented design, sustainable building design, density etc.)
- *49 Unusual or unique buildings and/or public space design
- ***48** Sense of neighbourhood safety (from crime, traffic, pollution etc.)



Notes: PX Scores vary between 0 and 100. Scores above 70 are very good, 50-70 there is room for significant improvement, <50 urgent investment required.

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NEIGHBOURHOOD PROFILES

THIS SECTION PROVIDES A SUMMARY OF DATA COLLECTED FOR SELECTED NEIGHBOURHOODS IN YOUR LOCAL GOVERNMENT AREA. EACH PROFILE INCLUDES:

- **A NEIGHBOURHOOD STRENGTHS AND PRIORITIES**
- **B NEIGHBOURHOOD TOP 10 CARE FACTORS**
- **C** NEIGHBOURHOOD LIVEABILITY
- D NEIGHBOURHOOD COMMUNITY IDEAS FOR CHANGE

NEIGHBOURHOOD PROFILES: INTRODUCTION

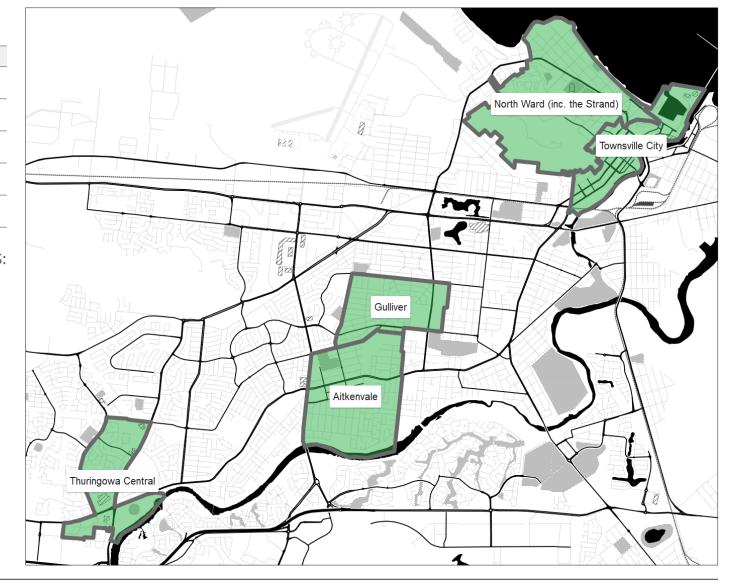
NEIGHBOURHOOD PROFILES HAVE BEEN PROVIDED FOR:

Area:	
Aitkenvale	
Gulliver	
North Ward (inc. The Strand)	
Thuringowa Central	
	_

Townsville City

EACH NEIGHBOURHOOD PROFILE INCLUDES:

- A Neighbourhood Strengths and Priorities
- B Neighbourhood Top 10 Care Factors
- C Neighbourhood Liveability
- D Neighbourhood Community Ideas for Change





NEIGHBOURHOOD PROFILE

1. AITKENVALE

1A AITKENVALE STRENGTHS AND PRIORITIES

These tables and graph illustrate your neighbourhood strengths, liveability improvement priorities and secondary priorities.

STRENGTHS should be celebrated and protected.

LIVEABILITY IMPROVEMENT PRIORITIES identify the aspects of your neighbourhood that are important to people but are currently underperforming. Improving these attributes will have the most significant impact on your community.

SECONDARY PRIORITIES identify attributes to look-out for, they are negatively affecting liveability and can become more significant issues if more people start caring about them.

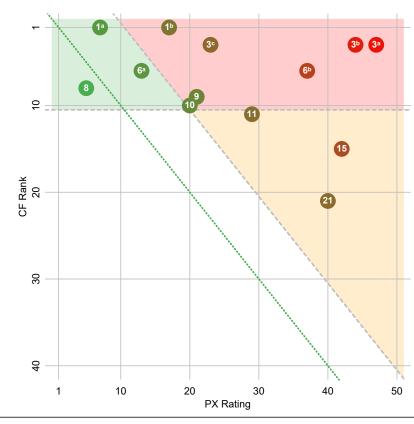




LEGEND

------ Equal CF rank and PX Score (PX=CF)

their CF ranking¹ (PX=CF+10)





ise of neighbourhood safety (from crime, fic, pollution etc.) ise of personal safety (for all ages, genders, day hight) ess and safety of walking, cycling and/or
night) ess and safety of walking, cycling and/or
olic transport (signage, paths, lighting etc.)
lking/jogging/bike paths that connect housing communal amenity (shops, parks etc.)
neral condition of public open space (street es, footpaths, parks etc.)
se of belonging in the community
ess to neighbourhood amenities (cafes, shops, lth and wellness services etc.)

CF	SECONDARY PRIORITIES
15	Sustainable urban design (water sensitive design, transport-oriented design, sustainable building design, density etc.)
21	Evidence of Council/government management (signage, street cleaners etc.)
11	Quality of public space (footpaths, verges, parks etc.)

Notes: *CF* - *Care Factor ranking out of* 50 - *the lower the number the higher the number of people who think this attribute is important. Neighbourhood Strengths have a high CF and high PX. Liveability Priorities are the poorest performing CF ranked in the overall top* 10. *Secondary Priorities are the worst performing overall outside of the Top* 10 *CF*. ¹A *threshold difference of* 10 *pts between the CF rank and PX rating is used to assure that displayed priorities are not within the margin of error.* Place Score©2019 | P.25 Townsville City Council CIR | June 2019

1B AITKENVALE TOP 10 CARE FACTORS

WHAT ASSOCIATES MOST CARE ABOUT

Neighbourhood attributes are ranked based on how many people selected each attribute as being important to them in their 'ideal neighbourhood'.

RANK	ATTRIBUTE	% OF PEOPLE
=#1	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)	63% UNIQUE
=#1	General condition of public open space (street trees, footpaths, parks etc.)	63%) CARE
=#3	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	59% SENSE OF WELCOME
=#3	Sense of personal safety (for all ages, genders, day or night)	59% SENSE OF WELCOME
=#3	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)	59% INF
=#6	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)	475 SENSE OF WELCOME
=#6	Locally owned and operated businesses	47%) *
#8	Local businesses that provide for daily needs (grocery stores, pharmacy, banks etc.)	44 _{*0}
#9	Sense of belonging in the community	43%) Y UNIQUE
#10	Access to neighbourhood amenities (cafes, shops, health and wellness services etc.)	42%

DEMOGRAPHIC B	REAK	(DOW	/N ¹									
ALL	234	=#1	=#1	=#3	=#3	=#3	=#6	=#6	#8	[#] 9	*10	Highest rated attributes if not in the overall top ten
Male	76	63%	61%	58%	57%	57%	49%	51%	47%	41%	43%	
Female	158	63%	65%	59%	61%	59%	46%	45%	43%	44%	42%	
Age												
0-24	36	50%	58%	50%	56%	64%	28%	36%	53%	36%	28%	
25-44	85	62%	66%	62%	61%	58%	56%	49%	46%	46%	41%	
45-64	88	67%	66%	61%	60%	55%	47%	51%	43%	41%	47%	
65+	25	68%	52%	48%	56%	68%	40%	40%	32%	48%	52%	
Country of birth	n (To	p 3)										
Australia	195	61%	62%	61%	58%	57%	48%	47%	46%	42%	41%	
United Kingdom	15	67%	60%	40%	73%	60%	53%	33%	33%	73%	60%	
New Zealand	8	62%	75%	38%	50%	75%	38%	88%	88%	38%	38%	Connectivity (proximity to other neighbourhoods, employment centres, shops etc.) (75%), General condition of housing and other private buildings (75%)
Ancestry (Top 3)											
Australasian	115	66%	62%	60%	58%	59%	49%	49%	52%	42%	45%	
European (including United Kingdom)	78	63%	64%	53%	65%	59%	50%	44%	42%	47%	40%	
Mixed	24	50%	71%	67%	46%	54%	33%	50%	38%	33%	46%	Physical comfort (including noise, smells, temperature etc.) (67%)

 Notes: Grey highlight = small sample size 'Highest rated attributes if not in the overall top ten' only showed for sample bigger than 6 'Demographic breakdown data should be used with caution as smaller samples (<80) do not meet the 95% confidence level. carefactor

LEGEND #1 attribute

#2 attribute

#3 attribute

Different from LGA top 10 CF

1C AITKENVALE LIVEABILITY

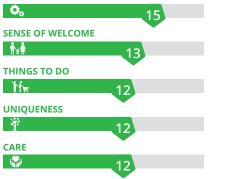


ASSOCIATES GAVE THEIR NEIGHBOURHOOD A SCORE OF:



PLACE DIMENSIONS Your PX Score is made up of 5 key place dimensions, each rated out of 20, that influence people's attraction and attachment to place.

LOOK & FUNCTION



WHAT IS IMPACTING OUR LIVED EXPERIENCE TODAY

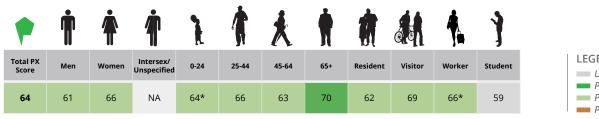
These tables identify the highest and lowest rated attributes that are contributing to neighbourhood liveability.

RATE		TOP 5 LIVEABILITY CONTRIBUTORS
#1	O 0	Ease of driving and parking
#2	Ø 0	Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
#3	O 0	Range of housing types and sizes (houses, terraces, flats; number of bedrooms etc.)
#4	Ťxŧ	Welcoming to all people
<i>*</i> 5		Local businesses that provide for daily needs (grocery stores, pharmacy, banks etc.)

RATE		BOTTOM 5 LIVEABILITY CONTRIBUTORS
#50	° ₩1	Things to do in the evening (bars, dining, cinema, live music etc.)
[#] 49	Ť	Local history, historic buildings or features
#48	אלו ^י די איז	Evidence of community activity (volunteering, gardening, art, community-organised events etc.)
#47	Ť×Ŧ	Sense of neighbourhood safety (from crime, traffic, pollution etc.)
#46	Ŷ	Cultural and/or artistic community

LIVEABILITY BY DEMOGRAPHIC

This table identifies the Neighbourhood PX Scores as rated by different demographic groups and by association.



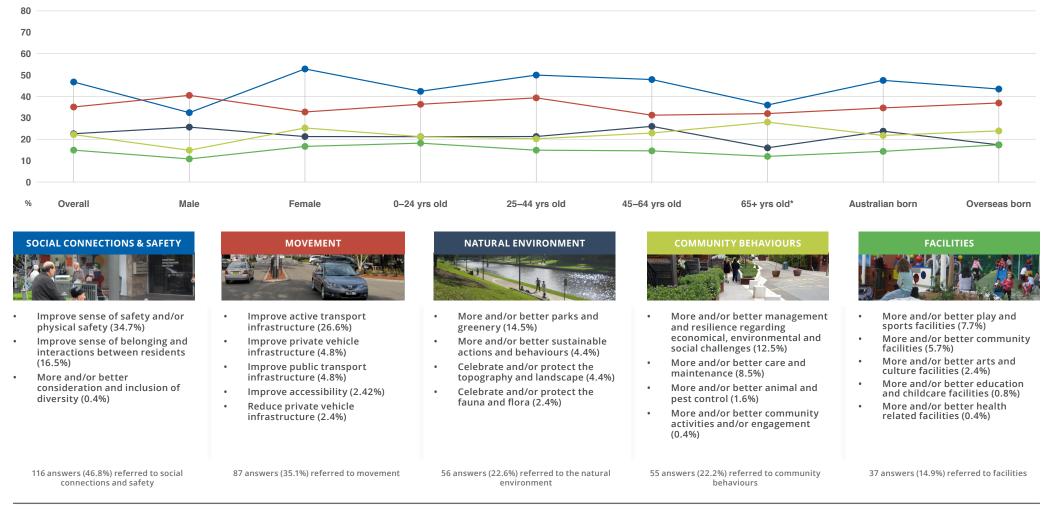
LEGEND Under 10 respondents PX 70+ Performing well PX 50-69 Room for improvement PX <50 Urgent care needed

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1D AITKENVALE IDEAS FOR CHANGE (1/2)

COMMON COMMUNITY IDEAS INCLUDE INCREASED SAFETY, MORE AND/OR BETTER ACTIVE TRANSPORT INFRASTRUCTURE AND AN INCREASED SENSE OF COMMUNITY

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 248 answers were collected in Aitkenvale. Here is what your community said:



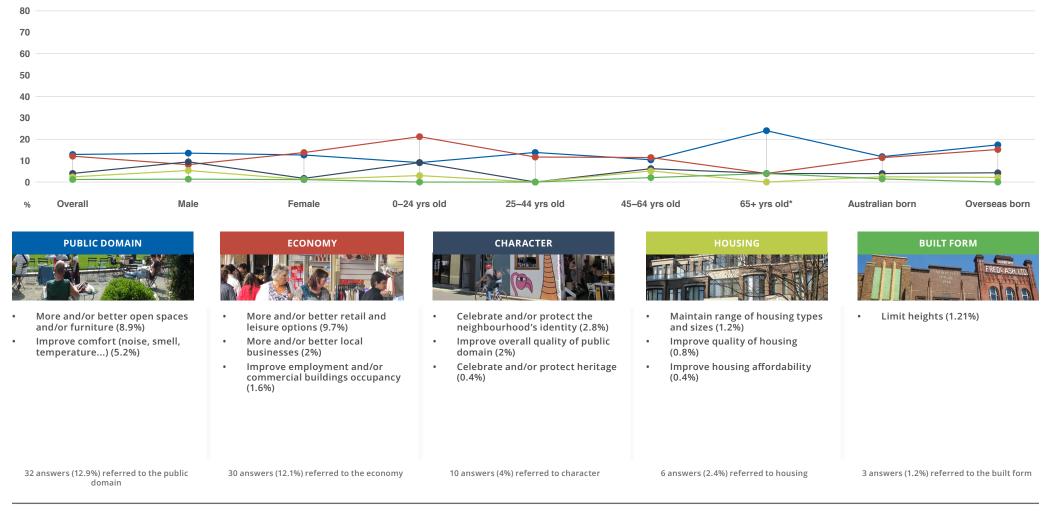
Notes:

Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10 respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed. Place Score©2019 | P.28 Townsville City Council CIR | June 2019

1D AITKENVALE IDEAS FOR CHANGE (2/2)

LESS THAN 20% OF IDEAS RELATED TO THESE THEMES

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 248 answers were collected in Aitkenvale. Here is what your community said:



Notes: Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10 respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed.

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NEIGHBOURHOOD PROFILE

2. GULLIVER

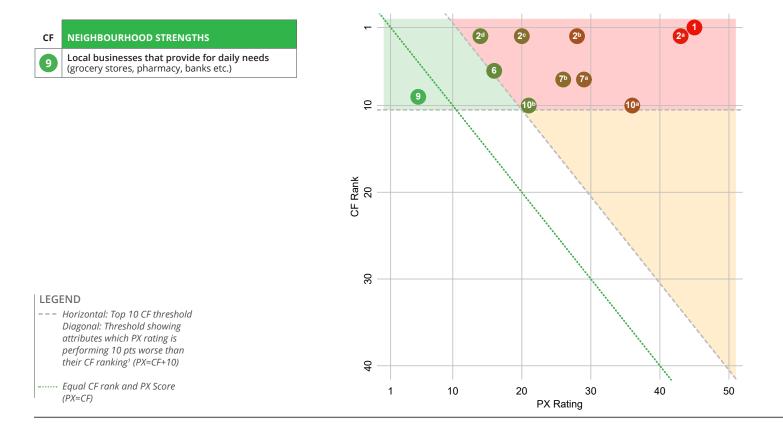
2A GULLIVER STRENGTHS AND PRIORITIES

These tables and graph illustrate your neighbourhood strengths, liveability improvement priorities and secondary priorities.

STRENGTHS should be celebrated and protected.

LIVEABILITY IMPROVEMENT PRIORITIES identify the aspects of your neighbourhood that are important to people but are currently underperforming. Improving these attributes will have the most significant impact on your community.

SECONDARY PRIORITIES identify attributes to look-out for, they are negatively affecting liveability and can become more significant issues if more people start caring about them.





CF	LIVEABILITY IMPROVEMENT PRIORITIES
1	Sense of personal safety (for all ages, genders, day or night)
2 ª	Sense of neighbourhood safety (from crime, traffic, pollution etc.)
10 ª	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)
2 ^b	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)
7 ^a	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)
7 b	Landscaping and natural elements (street trees, planting, water features etc.)
2 °	General condition of public open space (street trees, footpaths, parks etc.)
2 ^d	Locally owned and operated businesses
10 ^b	Sense of belonging in the community
6	Access to neighbourhood amenities (cafes, shops, health and wellness services etc.)



Notes: *CF* - *Care Factor ranking out of* 50 - *the lower the number the higher the number of people who think this attribute is important. Neighbourhood Strengths have a high CF and high PX. Liveability Priorities are the poorest performing CF ranked in the overall top* 10. *Secondary Priorities are the worst performing overall outside of the Top* 10 *CF*. ¹A *threshold difference of* 10 *pts between the CF rank and PX rating is used to assure that displayed priorities are not within the margin of error.* Place Score©2019 | P.31 Townsville City Council CIR | June 2019

2B GULLIVER TOP 10 CARE FACTORS

WHAT ASSOCIATES MOST CARE ABOUT

Neighbourhood attributes are ranked based on how many people selected each attribute as being important to them in their 'ideal neighbourhood'.

RANK	ATTRIBUTE	% OF PEOPLE
#1	Sense of personal safety (for all ages, genders, day or night)	59% SENSE OF WELCOME
=#2	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)	52%) *
=#2	General condition of public open space (street trees, footpaths, parks etc.)	52%) S
=#2	Locally owned and operated businesses	52% Y UNIQUE
=#2	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	52%
#6	Access to neighbourhood amenities (cafes, shops, health and wellness services etc.)	47%
=#7	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)	46% SENSE OF WELCOME
=#7	Landscaping and natural elements (street trees, planting, water features etc.)	46% CLOOK & FUNCTION
#9	Local businesses that provide for daily needs (grocery stores, pharmacy, banks etc.)	45% SENSE OF WELCOME
#10	Sense of belonging in the community ¹	41%) *

DEMOGRAPHIC B	REAK	(DOW	/N ²									
ALL	120	#1	=#2	=#2	=#2	=#2	#6	=#7	=#7	[#] 9	*10	Highest rated attributes if not in the overall top ten
Male	47	47%	60%	49%	43%	43%	60%	45%	55%	40%	30%	
Female	72	68%	49%	54%	58%	60%	39%	47%	40%	47%	49%	
Age												
0-24	17	59%	53%	53%	29%	59%	24%	24%	59%	24%	47%	Sustainable behaviours in the community (water management, solar panels, recycling etc.) (65%), Sustainable urban design (water sensitive design, transport-oriented design, sustainable building design density etc.) (59%)
25-44	43	58%	49%	47%	63%	40%	60%	53%	42%	42%	37%	
45-64	41	63%	54%	49%	61%	68%	41%	46%	41%	49%	41%	
65+	19	53%	58%	74%	32%	42%	47%	47%	53%	63%	42%	
Country of birt	h (To	p 3)										
Australia	106	60%	54%	54%	55%	52%	47%	47%	46%	47%	42%	
United Kingdom	6	83%	50%	50%	50%	83%	50%	17%	67%	17%	67%	
Canada	2	0%	0%	50%	0%	0%	50%	100%	50%	0%	0%	
Ancestry (Top 3)												
Australasian	67	58%	51%	52%	52%	48%	46%	42%	46%	49%	40%	
European (including United Kingdom)	36	64%	69%	56%	56%	64%	47%	50%	47%	47%	42%	
Aboriginal or Torres Strait Islander	6	50%	33%	33%	33%	50%	50%	83%	33%	33%	67%	



Notes: Grey highlight = small sample size

¹Lower than 95% confidence level. ²Demographic breakdown data should be used with caution as smaller samples (<80) do not meet the 95% confidence level. 'Highest rated attributes if not in the overall top ten' only showed for sample bigger than 6



LEGEND #1 attribute #2 attribute #3 attribute Different from LGA top 10 CF

2C GULLIVER LIVEABILITY



ASSOCIATES GAVE THEIR NEIGHBOURHOOD A SCORE OF:



PLACE DIMENSIONS

Your PX Score is made up of 5 key place dimensions, each rated out of 20, that influence people's attraction and attachment to place.

LOOK & FUNCTION



WHAT IS IMPACTING OUR LIVED EXPERIENCE TODAY

These tables identify the highest and lowest rated attributes that are contributing to neighbourhood liveability.

RATE		TOP 5 LIVEABILITY CONTRIBUTORS
#1	O 0	Ease of driving and parking
#2	Ø 0	Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
#3	[≈] }11	Local education options (from elementary to adult education)
#4	ħxŧ	Welcoming to all people
#5	ŤxŦ	Local businesses that provide for daily needs (grocery stores, pharmacy, banks etc.)

RATE	BOTTOM 5 LIVEABILITY CONTRIBUTORS	
#50	`if ≂	Things to do in the evening (bars, dining, cinema, live music etc.)
[#] 49	<u>.</u> דיון	Evidence of community activity (volunteering, gardening, art, community-organised events etc.)
#48	Ť	Unusual or unique buildings and/or public space design
#47	Ť	Cultural and/or artistic community
[#] 46	Ť	Local history, historic buildings or features

LIVEABILITY BY DEMOGRAPHIC

This table identifies the Neighbourhood PX Scores as rated by different demographic groups and by association.



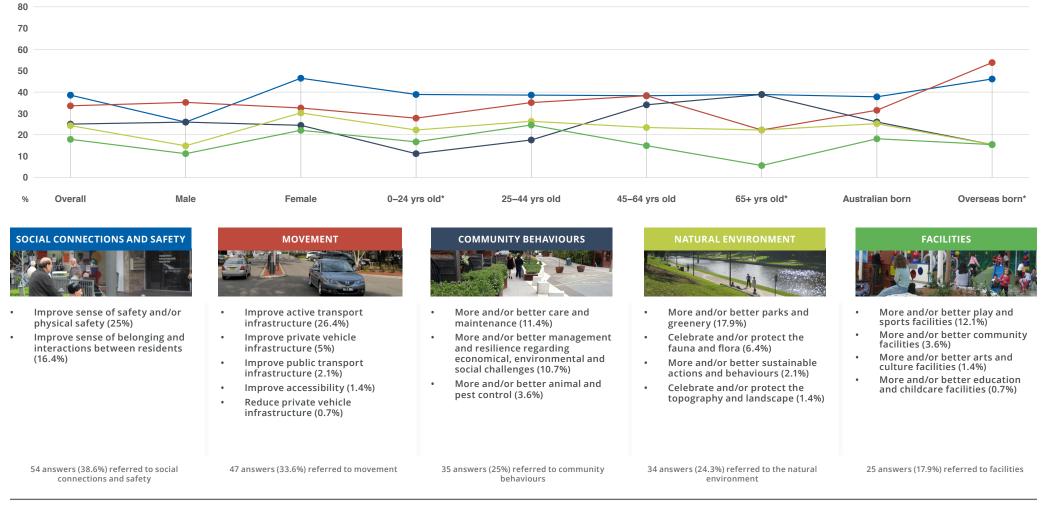
LEGEND Under 10 respondents PX 70+ Performing well PX 50-69 Room for improvement PX <50 Urgent care needed

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2D GULLIVER IDEAS FOR CHANGE (1/2)

COMMON COMMUNITY IDEAS INCLUDE MORE AND/OR BETTER ACTIVE TRANSPORT INFRASTRUCTURE, SAFETY AND GREENERY

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 140 answers were collected in Gulliver. Here is what your community said:



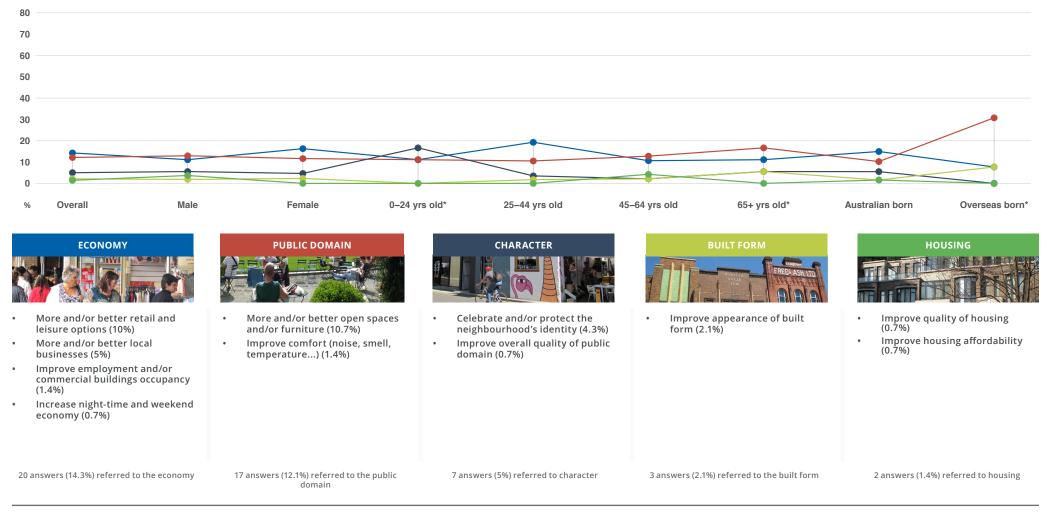


Notes: Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10 respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed. Place Score©2019 | P.34 Townsville City Council CIR | June 2019

2D GULLIVER IDEAS FOR CHANGE (2/2)

LESS THAN 20% OF IDEAS RELATED TO THESE THEMES

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 140 answers were collected in Gulliver. Here is what your community said:



Notes: Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10 respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed.

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NEIGHBOURHOOD PROFILE

3. NORTH WARD (INC. THE STRAND)

3A NORTH WARD (INC. THE STRAND) STRENGTHS AND PRIORITIES

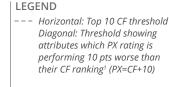
These tables and graph illustrate your neighbourhood strengths, liveability improvement priorities and secondary priorities.

STRENGTHS should be celebrated and protected.

LIVEABILITY IMPROVEMENT PRIORITIES identify the aspects of your neighbourhood that are important to people but are currently underperforming. Improving these attributes will have the most significant impact on your community.

SECONDARY PRIORITIES identify attributes to look-out for, they are negatively affecting liveability and can become more significant issues if more people start caring about them.

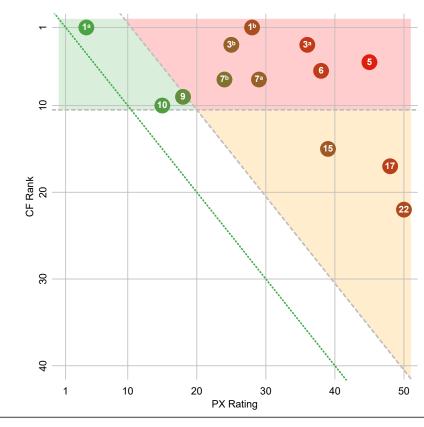




------ Equal CF rank and PX Score (PX=CF)

PLACESCORE

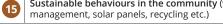
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CF	LIVEABILITY IMPROVEMENT PRIORITIES								
5	Sense of neighbourhood safety (from crime, traffic, pollution etc.)								
3ª	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)								
6	Sense of personal safety (for all ages, genders, day or night)								
1 ^b	General condition of public open space (street trees, footpaths, parks etc.)								
7 ª	Landscaping and natural elements (street trees, planting, water features etc.)								
36	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)								
7 ^b	Quality of public space (footpaths, verges, parks etc.)								
CF	SECONDARY PRIORITIES								
17	Things to do in the evening (bars, dining, cinema, live music etc.)								

Sustainable urban design (water sensitive design, transport-oriented design, sustainable building design, density etc.)
Sustainable behaviours in the community (water



Notes: CF - Care Factor ranking out of 50 - the lower the number the higher the number of people who think this attribute is important. Neighbourhood Strengths have a high CF and high PX. Liveability Priorities are the poorest performing CF ranked in the overall top 10. Secondary Priorities are the worst performing overall outside of the Top 10 CF. ¹A threshold difference of 10 pts between the CF rank and PX rating is used to assure that displayed priorities are not within the margin of error. Place Score©2019 | P.37 Townsville City Council CIR | June 2019

3B NORTH WARD (INC. THE STRAND) TOP 10 CARE FACTORS

WHAT ASSOCIATES MOST CARE ABOUT

Neighbourhood attributes are ranked based on how many people selected each attribute as being important to them in their 'ideal neighbourhood'.

RANK	ATTRIBUTE	% OF PEOPLE
=#1	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)	
=#1	General condition of public open space (street trees, footpaths, parks etc.)	66% CARE
=#3	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)	58% SENSE OF WELCOME
=#3	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)	58% INF
#5	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	57% SENSE OF WELCOME
#6	Sense of personal safety (for all ages, genders, day or night)	56% SENSE OF WELCOME
=#7	Landscaping and natural elements (street trees, planting, water features etc.)	49% CLOOK & FUNCTION
=#7	Quality of public space (footpaths, verges, parks etc.)	49% CLOOK & FUNCTION
#9	Spaces suitable for specific activities or special interests (entertainment, exercise, dog park, BBQs etc.)	44% INF
#10	Access to neighbourhood amenities (cafes, shops, health and wellness services etc.)	43% INF

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DEMOGRAPHIC B	REAK	(DOW	/N ¹									I GA top To CF	
ALL	436	=#1	=#1	=#3	=#3	*5	#6	=#7	=#7	[#] 9	*10	Highest rated attributes if not in the overall top ten	
Male	174	62%	68%	61%	62%	62%	52%	44%	51%	45%	39%		
Female	262	68%	65%	56%	56%	54%	59%	53%	47%	44%	45%		
Age													
0-24	57	54%	53%	44%	54%	54%	47%	60%	51%	37%	46%	Protection of the natural environment (61%)	
25-44	180	67%	68%	59%	58%	55%	51%	43%	49%	44%	44%		
45-64	161	68%	66%	60%	58%	60%	62%	57%	49%	48%	39%		
65+	38	66%	79%	63%	71%	61%	68%	34%	42%	42%	50%		
Country of birt	h (To	p 3)											
Australia	347	63%	67%	57%	58%	58%	57%	51%	48%	45%	44%		
United Kingdom	19	79%	58%	58%	58%	63%	58%	58%	42%	42%	58%	Overall visual character of the neighbourhood (63%)	
New Zealand	14	79%	71%	57%	64%	21%	64%	43%	71%	50%	29%		
Ancestry (Top 3	3)												
Australasian	220	66%	69%	59%	61%	59%	57%	52%	49%	45%	40%		
European (including United Kingdom)	150	68%	67%	64%	59%	58%	59%	47%	52%	43%	49%		
Mixed	37	57%	59%	35%	46%	54%	57%	43%	38%	43%	46%		

Notes: Grey highlight = small sample size 'Highest rated attributes if not in the overall top ten' only showed for sample bigger than 6 'Demographic breakdown data should be used with caution as smaller samples (<80) do not meet the 95% confidence level.

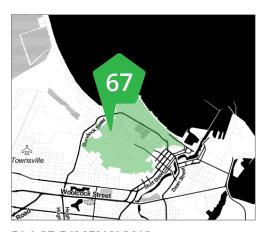




3C NORTH WARD (INC. THE STRAND) LIVEABILITY

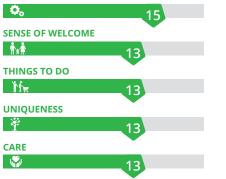
Pxassessment

ASSOCIATES GAVE THEIR NEIGHBOURHOOD A SCORE OF:



PLACE DIMENSIONS Your PX Score is made up of 5 key place dimensions, each rated out of 20, that influence people's attraction and attachment to place.

LOOK & FUNCTION



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Notes:

WHAT IS IMPACTING OUR LIVED EXPERIENCE TODAY

These tables identify the highest and lowest rated attributes that are contributing to neighbourhood liveability.

RATE		TOP 5 LIVEABILITY CONTRIBUTORS
#1	O 0	Ease of driving and parking
#2	Ť∗Ť	Welcoming to all people
#3	O o	Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
#4	Ŷ	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)
#5	Ťxŧ	There are people like me (age, gender, interests, ethnic backgrounds etc.)

RATE		BOTTOM 5 LIVEABILITY CONTRIBUTORS
#50	Ŷ	Sustainable urban design (water sensitive design, transport-oriented design, sustainable building design, density etc.)
[#] 49	[°] Ì∱ ≡	Evidence of community activity (volunteering, gardening, art, community-organised events etc.)
#48	ביווֹ	Things to do in the evening (bars, dining, cinema, live music etc.)
#47	Ť	Cultural and/or artistic community
#46	Ŷ	Unusual or unique buildings and/or public space design

LIVEABILITY BY DEMOGRAPHIC

This table identifies the Neighbourhood PX Scores as rated by different demographic groups and by association.

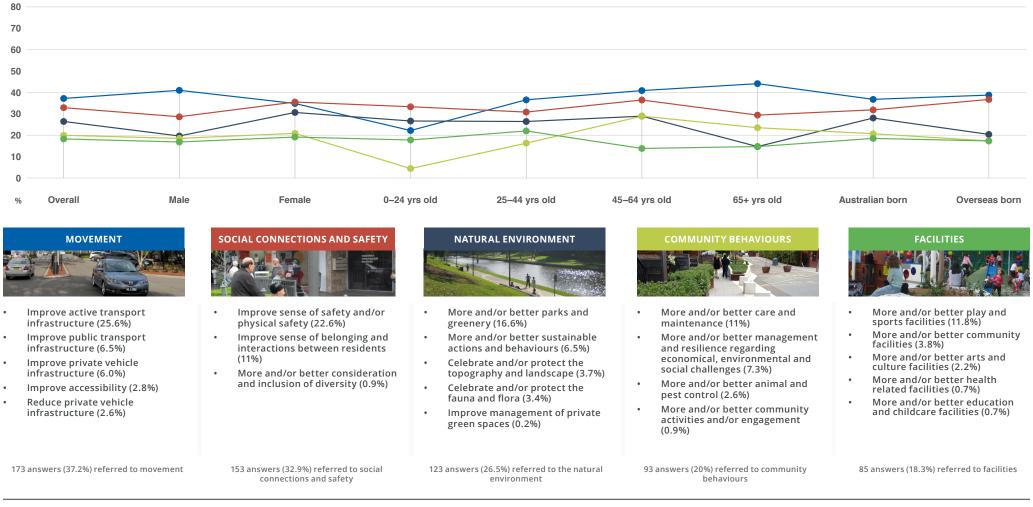


PX Scores vary between 0 and 100. Scores above 70 are very good, 50-70 there is room for significant improvement, <50 urgent investment required. *Less than 30 respondents. n=176 Under 10 respondents
PX 70+ Performing well
PX 50-69 Room for improvement
PX <50 Urgent care needed

3D NORTH WARD (INC. THE STRAND) IDEAS FOR CHANGE (1/2)

COMMON COMMUNITY IDEAS INCLUDE MORE AND/OR BETTER ACTIVE TRANSPORT INFRASTRUCTURE, SAFETY AND GREENERY

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 465 answers were collected in North Ward. Here is what your community said:



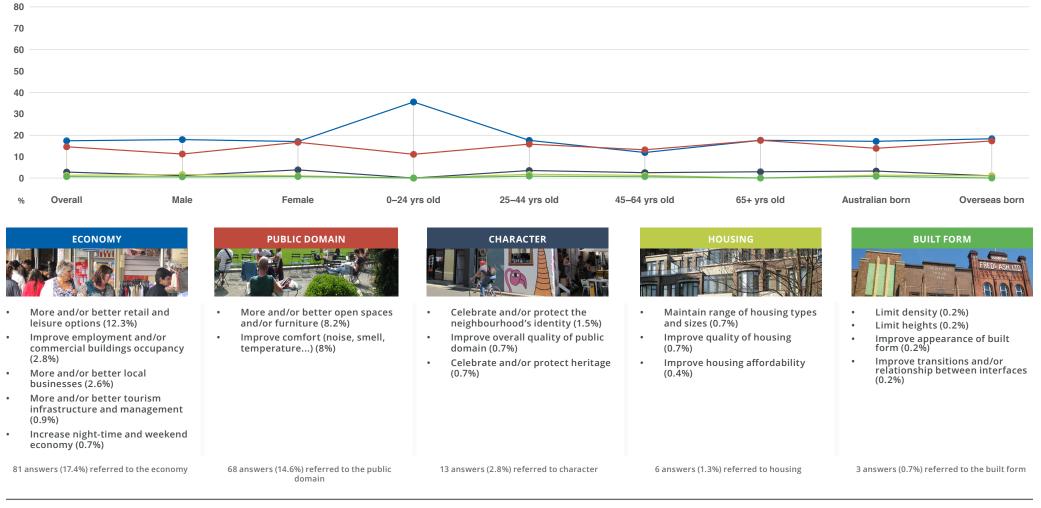
Notes:

Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10 respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed. Place Score©2019 | P.40 Townsville City Council CIR | June 2019

3D NORTH WARD (INC. THE STRAND) IDEAS FOR CHANGE (2/2)

LESS THAN 20% OF IDEAS RELATED TO THESE THEMES

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 465 answers were collected in North Ward. Here is what your community said:



PLACESCORE www.placescore.org

Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10 respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed.

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NEIGHBOURHOOD PROFILE

4. THURINGOWA CENTRAL

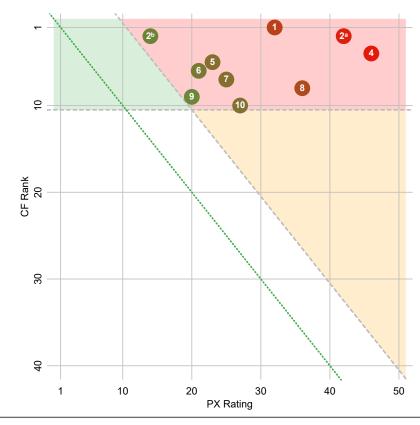
4A THURINGOWA CENTRAL STRENGTHS AND PRIORITIES Scare factor weighbourhood

These tables and graph illustrate your neighbourhood strengths, liveability improvement priorities and secondary priorities.

STRENGTHS should be celebrated and protected.

LIVEABILITY IMPROVEMENT PRIORITIES identify the aspects of your neighbourhood that are important to people but are currently underperforming. Improving these attributes will have the most significant impact on your community.

SECONDARY PRIORITIES identify attributes to look-out for, they are negatively affecting liveability and can become more significant issues if more people start caring about them.



CF	LIVEABILITY IMPROVEMENT PRIORITIES
4	Sense of neighbourhood safety (from crime, traffic, pollution etc.)
2 ª	Sense of personal safety (for all ages, genders, day or night)
1	General condition of public open space (street trees, footpaths, parks etc.)
8	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)
5	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)
7	Locally owned and operated businesses
10	Spaces suitable for specific activities or special interests (entertainment, exercise, dog park, BBQs etc.)
6	Landscaping and natural elements (street trees, planting, water features etc.)
2 ^b	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)
9	Access to neighbourhood amenities (cafes, shops, health and wellness services etc.)

LEGEND

--- Horizontal: Top 10 CF threshold Diagonal: Threshold showing attributes which PX rating is performing 10 pts worse than their CF ranking¹ (PX=CF+10)

------ Equal CF rank and PX Score (PX=CF)



Notes: CF - Care Factor ranking out of 50 - the lower the number the higher the number of people who think this attribute is important. Neighbourhood Strengths have a high CF and high PX. Liveability Priorities are the poorest performing CF ranked in the overall top 10. Secondary Priorities are the worst performing overall outside of the Top 10 CF. 'A threshold difference of 10 pts between the CF rank and PX rating is used to assure that displayed priorities are not within the margin of error. Place Score©2019 | P.43 Townsville City Council CIR | June 2019

4B THURINGOWA CENTRAL TOP 10 CARE FACTORS

WHAT ASSOCIATES MOST CARE ABOUT

Neighbourhood attributes are ranked based on how many people selected each attribute as being important to them in their 'ideal neighbourhood'.

RANK	ATTRIBUTE	% OF PEC	PLE
#1	General condition of public open space (street trees, footpaths, parks etc.)	65%	CARE
=#2	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)	64%	
=#2	Sense of personal safety (for all ages, genders, day or night)	64%	SENSE OF WELCOME
#4	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	62%	SENSE OF WELCOME
#5	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)	50%	THINGS TO DO
#6	Landscaping and natural elements (street trees, planting, water features etc.)	48%	LOOK & FUNCTION
#7	Locally owned and operated businesses	46%	
#8	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)	45%	SENSE OF WELCOME
#9	Access to neighbourhood amenities (cafes, shops, health and wellness services etc.)	42%	THINGS TO DO
#10	Spaces suitable for specific activities or special interests (entertainment, exercise, dog park, BBQs etc.)	41%	THINGS TO DO

ALL	364	#1	=#2	=#2	#	#	#6	#7	#0	[#] 9	#10	Highest rated attributes if not in the overall top ten	
ALL	364	U	2	2	4	5	6	0	8	y	10	Highest rated attributes if not in the overall top ten	
Male	112	63%	64%	59%	65%	48%	57%	46%	45%	41%	39%		
Female	251	65%	64%	66%	61%	51%	45%	46%	45%	43%	42%		
Age													
0-24	48	65%	65%	48%	56%	48%	58%	42%	38%	40%	42%		
25-44	141	65%	60%	64%	58%	47%	40%	50%	44%	39%	45%		
45-64	121	63%	69%	71%	66%	51%	51%	45%	50%	40%	38%		
65+	54	69%	63%	61%	67%	56%	54%	43%	41%	57%	35%		
Country of birt	h (To	p 3)											
Australia	305	64%	64%	66%	62%	48%	49%	47%	43%	43%	40%		
United Kingdom	16	75%	75%	56%	62%	50%	50%	69%	62%	56%	44%		
New Zealand	9	78%	56%	44%	56%	78%	78%	22%	44%	22%	56%	Sense of belonging in the community (78%)	
Ancestry (Top 3	3)												
Australasian	192	66%	61%	67%	60%	55%	50%	48%	43%	39%	39%		
European (including United Kingdom)	109	67%	72%	61%	63%	45%	47%	48%	50%	50%	43%		
Mixed	37	57%	68%	70%	54%	35%	43%	46%	38%	49%	41%		



Notes: Grey highlight = small sample size 'Highest rated attributes if not in the overall top ten' only showed for sample bigger than 6 'Demographic breakdown data should be used with caution as smaller samples (<80) do not meet the 95% confidence level.





4C THURINGOWA CENTRAL LIVEABILITY



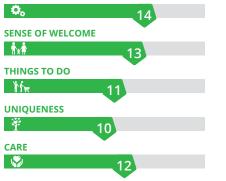
ASSOCIATES GAVE THEIR NEIGHBOURHOOD A SCORE OF:



PLACE DIMENSIONS

Your PX Score is made up of 5 key place dimensions, each rated out of 20, that influence people's attraction and attachment to place.

LOOK & FUNCTION



WHAT IS IMPACTING OUR LIVED EXPERIENCE TODAY

These tables identify the highest and lowest rated attributes that are contributing to neighbourhood liveability.

RATE		TOP 5 LIVEABILITY CONTRIBUTORS
#1	Q o	Ease of driving and parking
#2	Ť∗Ť	There are people like me (age, gender, interests, ethnic backgrounds etc.)
#3	O 0	Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
#4	O ₀	Neighbourhood spirit/resilience (from external impacts, storms, economic downturns etc.)
#5	ħ x ħ	Local businesses that provide for daily needs (grocery stores, pharmacy, banks etc.)

RATE		BOTTOM 5 LIVEABILITY CONTRIBUTORS
=#49	Ť	Unusual or unique buildings and/or public space design
=#49	Ŷ	Local history, historic buildings or features
#48	Ŷ	Cultural and/or artistic community
#47	[°] ÌÍ ≈	Evidence of community activity (volunteering, gardening, art, community-organised events etc.)
#46	∱ x †	Sense of neighbourhood safety (from crime, traffic, pollution etc.)

LIVEABILITY BY DEMOGRAPHIC

This table identifies the Neighbourhood PX Scores as rated by different demographic groups and by association.



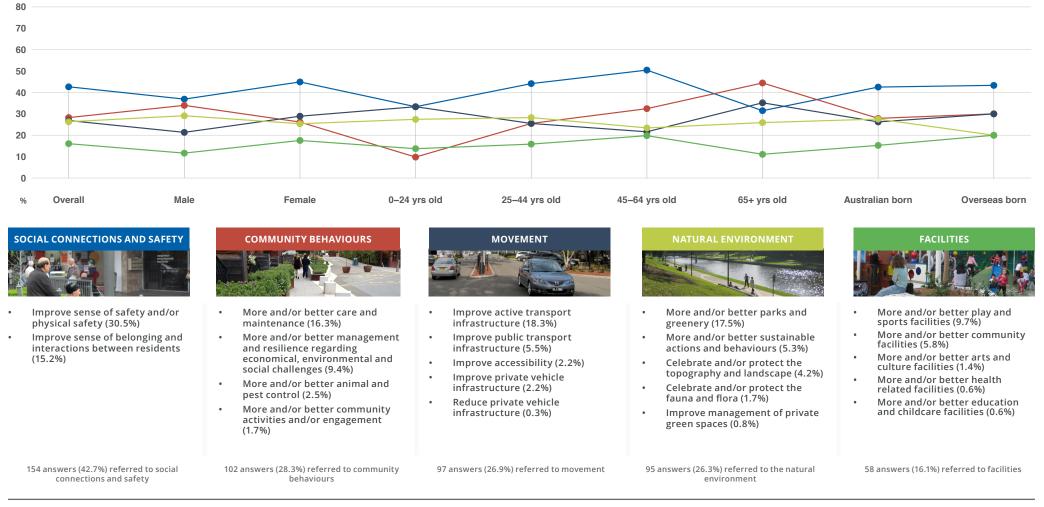
LEGEND Under 10 respondents PX 70+ Performing well PX 50-69 Room for improvement PX <50 Urgent care needed

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4D THURINGOWA CENTRAL IDEAS FOR CHANGE (1/2)

COMMON COMMUNITY IDEAS INCLUDE AN INCREASED SENSE OF SAFETY, MORE AND/OR BETTER ACTIVE TRANSPORT INFRASTRUCTURE AND GREENERY

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 361 answers were collected in Thuringowa Central. Here is what your community said:



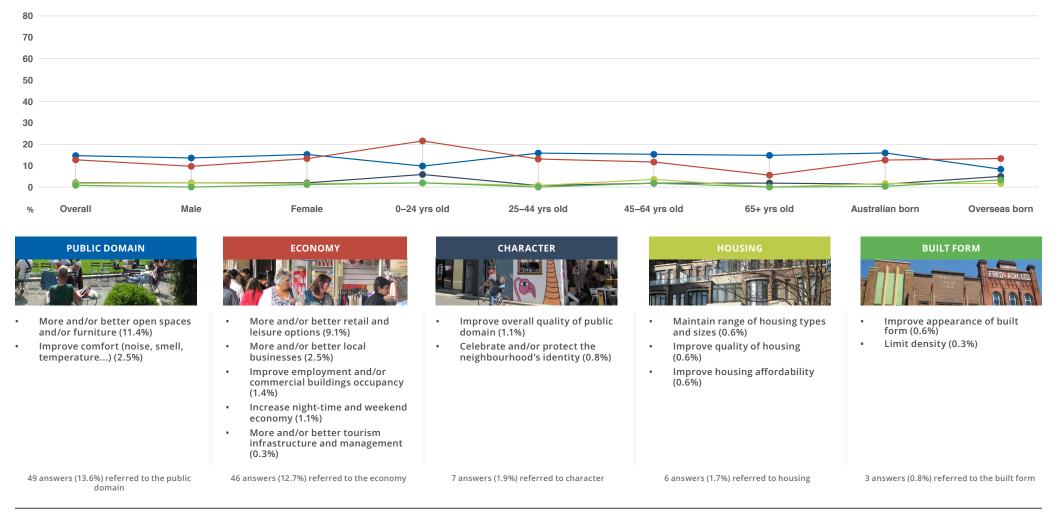
Notes:

Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10 respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed. Place Score©2019 | P.46 Townsville City Council CIR | June 2019

4D THURINGOWA CENTRAL IDEAS FOR CHANGE (2/2)

LESS THAN 20% OF IDEAS RELATED TO THESE THEMES

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 361 answers were collected in Thuringowa Central. Here is what your community said:





Notes: Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10 respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed.

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NEIGHBOURHOOD PROFILE

5. TOWNSVILLE CITY

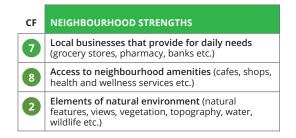
5A TOWNSVILLE CITY STRENGTHS AND PRIORITIES

These tables and graph illustrate your neighbourhood strengths, liveability improvement priorities and secondary priorities.

STRENGTHS should be celebrated and protected.

LIVEABILITY IMPROVEMENT PRIORITIES identify the aspects of your neighbourhood that are important to people but are currently underperforming. Improving these attributes will have the most significant impact on your community.

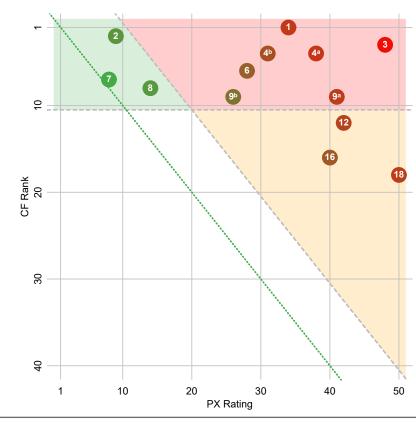
SECONDARY PRIORITIES identify attributes to look-out for, they are negatively affecting liveability and can become more significant issues if more people start caring about them.





LEGEND

------ Equal CF rank and PX Score (PX=CF)



carefactor pxassessment reighbourhood



management, solar panels, recycling etc.)



Notes: *CF* - *Care Factor ranking out of* 50 - *the lower the number the higher the number of people who think this attribute is important. Neighbourhood Strengths have a high CF and high PX. Liveability Priorities are the poorest performing CF ranked in the overall top* 10. *Secondary Priorities are the worst performing overall outside of the Top* 10 *CF*. ¹A *threshold difference of* 10 *pts between the CF rank and PX rating is used to assure that displayed priorities are not within the margin of error.* Place Score©2019 | P.49 Townsville City Council CIR | June 2019

5B TOWNSVILLE CITY TOP 10 CARE FACTORS

WHAT ASSOCIATES MOST CARE ABOUT

Neighbourhood attributes are ranked based on how many people selected each attribute as being important to them in their 'ideal neighbourhood'.

RANK	ATTRIBUTE	% OF PEOPLE
#1	General condition of public open space (street trees, footpaths, parks etc.)	65% CARE
#2	Elements of natural environment (natural features, views, vegetation, topography, water, wildlife etc.)	61% YUNIQUE
#3	Sense of neighbourhood safety (from crime, traffic, pollution etc.)	56%
=#4	Access and safety of walking, cycling and/or public transport (signage, paths, lighting etc.)	53%
=#4	Sense of personal safety (for all ages, genders, day or night)	53%
#6	Walking/jogging/bike paths that connect housing to communal amenity (shops, parks etc.)	51% INF
#7	Local businesses that provide for daily needs (grocery stores, pharmacy, banks etc.)	48%
#8	Access to neighbourhood amenities (cafes, shops, health and wellness services etc.)	45* THINGS TO DO
=#9	Landscaping and natural elements (street trees, planting, water features etc.)	43%
=#9	Quality of public space (footpaths, verges, parks etc.)	43% COOK & LOOK & FUNCTION

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ALL	320	#1	#2	#3	=#4	=#4	#6	#7	#8	=#9	=#9	Highest rated attributes if not in the overall top ten	
	520				U	U	Ů	U		U	Ċ		
Male	132	59%	59%	58%	52%	48%	55%	48%	47%	47%	47%		
Female	188	69%	62%	54%	54%	56%	49%	48%	43%	40%	40%		
Age													
0-24	38	61%	45%	39%	42%	61%	45%	61%	47%	37%	47%	Things to do in the evening (bars, dining, cinema, live music etc.) (63%)	
25-44	181	69%	65%	60%	52%	52%	52%	46%	44%	42%	46%		
45-64	86	57%	62%	50%	59%	49%	50%	48%	43%	50%	35%		
65+	15	67%	47%	80%	60%	67%	67%	40%	53%	33%	47%		
Country of birt	h (To	p 3)											
Australia	268	65%	60%	56%	54%	53%	51%	50%	44%	43%	44%		
United Kingdom	15	73%	53%	33%	53%	27%	60%	47%	53%	60%	33%	Protection of the natural environment (60%)	
New Zealand	8	88%	75%	62%	50%	50%	38%	50%	38%	38%	38%	Physical comfort (including noise, smells, temperature etc.) (62%)	
Ancestry (Top 3	5)												
Australasian	160	69%	59%	59%	57%	51%	51%	52%	48%	45%	41%		
European (including United Kingdom)	109	63%	61%	50%	52%	55%	58%	46%	40%	45%	46%		
Mixed	23	48%	74%	65%	52%	48%	35%	48%	57%	39%	43%	Protection of the natural environment (57%)	

Notes: Grey highlight = small sample size (Highest rated attributes if not in the overall top ten' only showed for sample bigger than 6 ¹Demographic breakdown data should be used with caution as smaller samples (<80) do not meet the 95% confidence level. carefactor

LEGEND #1 attribute

#2 attribute

#3 attribute

1 Different from LGA top 10 CF

5C TOWNSVILLE CITY LIVEABILITY

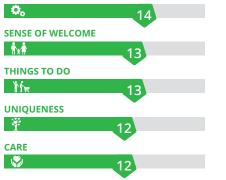


ASSOCIATES GAVE THEIR NEIGHBOURHOOD A SCORE OF:



PLACE DIMENSIONS Your PX Score is made up of 5 key place dimensions, each rated out of 20, that influence people's attraction and attachment to place.

LOOK & FUNCTION



.ACESCORE

www.placescore.org

WHAT IS IMPACTING OUR LIVED EXPERIENCE TODAY

These tables identify the highest and lowest rated attributes that are contributing to neighbourhood liveability.

RATE	TOP 5 LIVEABILITY CONTRIBUTORS	
#1	∱ x∰	There are people like me (age, gender, interests, ethnic backgrounds etc.)
#2	O 0	Connectivity (proximity to other neighbourhoods, employment centres, shops etc.)
#3	∱ x∰	Welcoming to all people
#4	O _	Ease of driving and parking
#5	O _	Range of housing types and sizes (houses, terraces, flats; number of bedrooms etc.)

RATE		BOTTOM 5 LIVEABILITY CONTRIBUTORS
#50	Ť	Sustainable urban design (water sensitive design, transport-oriented design, sustainable building design, density etc.)
[#] 49	Ť	Unusual or unique buildings and/or public space design
#48	Ťxŧ	Sense of neighbourhood safety (from crime, traffic, pollution etc.)
#47	Ť	Cultural and/or artistic community
#46	[°] Ì∱≓	Evidence of community activity (volunteering, gardening, art, community-organised events etc.)

LIVEABILITY BY DEMOGRAPHIC

This table identifies the Neighbourhood PX Scores as rated by different demographic groups and by association.



Notes: PX Scores vary between 0 and 100. Scores above 70 are very good, 50-70 there is room for significant improvement, <50 urgent investment required. n=157 Place Score©2019 | P.51 Townsville City Council CIR | June 2019

5D TOWNSVILLE CITY IDEAS FOR CHANGE (1/2)

COMMON COMMUNITY IDEAS INCLUDE MORE AND/OR BETTER ACTIVE TRANSPORT INFRASTRUCTURE, SAFETY AND GREENERY

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 367 answers were collected in Townsville City. Here is what your community said:



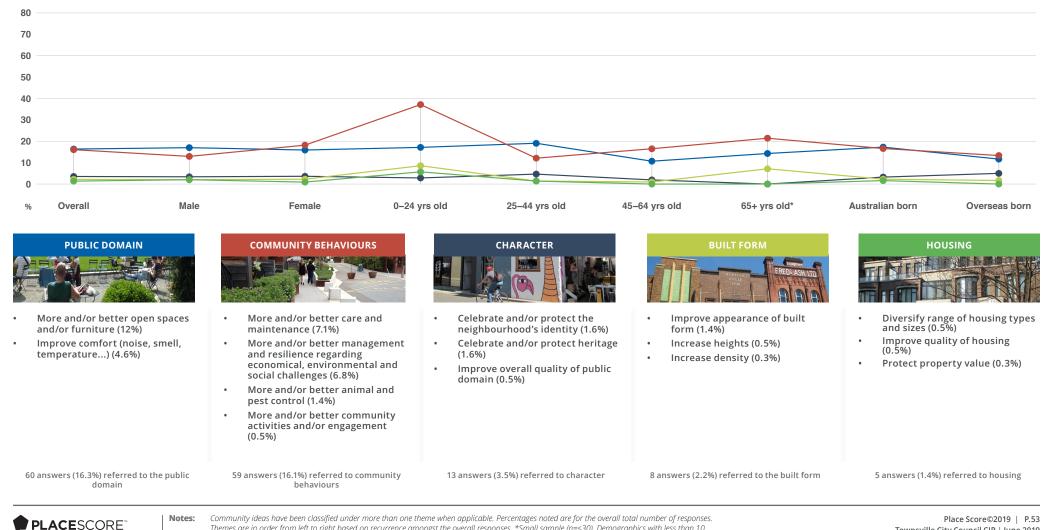
Notes: Community ideas have been classified under more than one theme when applicable. Percentages noted are for the overall total number of responses. Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10 respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed. Place Score©2019 | P.52 Townsville City Council CIR | June 2019

5D TOWNSVILLE CITY IDEAS FOR CHANGE (2/2)

LESS THAN 20% OF IDEAS RELATED TO THESE THEMES

www.placescore.org

Place Score asked survey respondents 'What's your big or small idea to make your neighbourhood better for you?' and 'What's missing in your neighbourhood that would make it better for you?' 367 answers were collected in Townsville City. Here is what your community said:



Themes are in order from left to right based on recurrence amongst the overall responses. *Small sample (n=<30). Demographics with less than 10

respondents are not displayed. Percentages are rounded to the first digit, which may lead to minor differences when summed.

Townsville City Council CIR | June 2019

THANK YOU

FOR MORE INFORMATION PLEASE CONTACT PLACE SCORE

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