

Housing Sizes - Mismatch Tables Isle of Wight Dataset up to Dec 07

Aim:

1. To provide an assessment of the number of housing units per area broken down by bedroom size and compare this to the needs of households on the Isle of Wight.

To provide a comprehensive table of data that can be used to underpin the Island Plan and negotiations with developers on the types and sizes of houses that are being built.

2. Checking background information.

- To ensure that data was compatible with areas used by Planning Department in establishment of plan-based system.
- To determine the split of housing by bedroom type for each area,
- To check all housing completions data from 2002 to the end of 2007
- To analyse the planning (Accolaid and Valid) system databases and split completions by areas identified and by bedroom size.

3. Gathering demographic information and projections

Current demographic information at a local level was investigated to analyse information and projections. Sources include: Census 2001 Household figures at Ward, Parish and Super Output Area level, and census Data sets on Household types and sizes

These projections were then checked against the available information from Hometrack estimated household figures and property type spits, (which provide estimates at mid-year Population figure rates).

This information was also compared against the currently available population and household data from PCT records and Council Tax sources.

3.1. Caveat

Whilst we cannot state that the final split figures reflect a totally accurate picture of housing splits in each small area, it is felt that by utilising these comparable sources a data confidence level of at least 85% of household and property types on Super Output areas may be reached.

Also where Super Output areas cover one or more villages, the figures for each village have been adjusted show comparable bed size rates. For example: where a Super Output Area

covers large rural areas (i.e. there is one area covering Calbourne, Porchfield, Newbridge, Shalcombe & Mottistone); the comparative rate of 1-4 bed units has been recorded as the same for each village as it is not possible to break this rate down further using available data.

Completion rates were taken from information held in the Planning Policy team, and from records of completions over the period. These were analysed by area splits (mostly recorded by Parish), and by bedroom size as recorded on planning applications and revised plans.

4. Identification of Local policy drivers

This work was undertaken to ensure that any decisions that are made in the future reflect the needs in local areas as best as possible. The data will form part of the evidence base for the Island Plan and will also be utilised in the main Housing Strategy and the forthcoming Affordable Housing Policy as underpinning the implementation of recommendations made in the Strategic Land Availability Area Assessment (SHLAA).

5. Gap analysis

The above steps were undertaken in order to enable a gap analysis to be carried out and results in percentages for parishes in which building activity has been carried out during the analysis are shown on the spreadsheet.

Housing Mismatch from 2001 figures & Housing Completions 2002/7			
Apse Heath	•		
Bed Size	Island House size need	Identified split of housing by size	Current mismatch
1	14%	5.52%	-8.48%
2	38%	36.20%	-1.80%
3	41%	43.49%	2.49%
4 or more	7%	14.79%	7.79%
Arreton		I do máitic al conlit	
	Island House	Identified split of housing by	Current
Bed Size	size need	size	mismatch
1	14%	3.19%	-10.81%
2	38%	14.18%	-23.82%
3	41%	59.22%	18.22%
4 or more	7%	23.40%	16.40%
4 of more	1 70	23.40 /6	10.40 %
Bembridge/St H	lelens	Identified split	
	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	11.87%	-2.13%
2	38%	31.60%	-6.40%
3	41%	42.61%	1.61%
4 or more	7%	13.91%	6.91%
4 of filore	7 70	13.3170	0.9176
Brading		Identified split	
	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	11.29%	-2.71%
2	38%	34.80%	-3.20%
3	41%	42.79%	1.79%
4 or more	7%	11.13%	4.13%
The state of those	7 70	11.1070	4.1070
Brighstone		Jalone Filler al. 1911	
	Island House	Identified split	Current
Bed Size	size need	of housing by size	Current mismatch
Ded Size	14%	5.49%	-8.51%
•			
2	38%	23.63%	-14.37%
3	41%	38.40%	-2.60%
4 or more	7%	32.49%	25.49%

Callactura			
Calbourne		Identified anlit	
	Island House	Identified split of housing by	Current
Bed Size	size need	size	mismatch
1	14%	9.04%	-4.96%
2	38%	17.51%	-20.49%
3	41%	52.26%	11.26%
4 or more	7%	21.19%	14.19%
Chale/Chale Gre	een		
		Identified split	
	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	9.77%	-4.23%
2	38%	30.08%	-7.92%
3	41%	44.99%	3.99%
4 or more	7%	15.17%	8.17%
4 01 111016	1 /0	13.17 /0	0.17 /0
Chillerton			
Chillerton		lalamiii aalamiii	
	lala a di Havia a	Identified split	0
Bed Size	Island House	of housing by size	Current
	size need		mismatch
1	14%	2.21%	-11.79%
2	38%	31.37%	-6.63%
3	41%	51.96%	10.96%
4 or more	7%	14.46%	7.46%
Cowes		Literatura Pr	
	ا المعامات	Identified split	Cumant
Dod C:	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	8.98%	-5.02%
2	38%	43.44%	5.44%
3	41%	40.93%	-0.07%
4 or more	7%	6.65%	-0.35%
F.O.			
E Cowes		Identified ealit	
	Island House	Identified split of housing by	Current
Bed Size	size need	or nousing by size	mismatch
1	14%	11.66%	-2.34%
2	38%	43.38%	5.38%
3	41%	39.09%	-1.91%
4 or more	7%	5.87%	-1.13%

Freshwater			
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	Identified split of housing by size 10.21% 40.26% 39.85% 9.69%	Current mismatch -3.79% 2.26% -1.15% 2.69%
Godshill		Identified split	
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	of housing by size 5.34% 30.86% 48.72% 15.08%	Current mismatch -8.66% -7.14% 7.72% 8.08%
Gurnard		Identified split	
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	of housing by size 6.55% 20.93% 52.43% 20.08%	Current mismatch -7.45% -17.07% 11.43% 13.08%
Havenstreet		lalo matificad o milit	
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	Identified split of housing by size 11.99% 33.40% 43.90% 10.71%	Current mismatch -2.01% -4.60% 2.90% 3.71%
Lake		Identified split	
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	of housing by size 9.55% 38.02% 39.86% 12.57%	Current mismatch -4.45% 0.02% -1.14% 5.57%

Newchurch			
Newcharch		Identified split	
	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	3.13%	-10.88%
2	38%	13.89%	-24.11%
3	41%	58.68%	17.68%
			17.31%
4 or more	7%	24.31%	17.31%
Newport (Inc. M	ount Joy Pan Par	khurst, Fairlee, Ca	risbrooke East)
	Island House	Identified split of housing by	Current
Bed Size	size need	size	mismatch
1	14%	7.43%	-6.57%
2	38%	46.54%	8.54%
3			-1.70%
	41%	39.30%	7.7.7
4 or more	7%	6.73%	-0.27%
NP4 a se			
Niton		lalamtifical amlit	
	Island House	Identified split	Current
Bed Size	size need	of housing by size	Current mismatch
1	14%	5.81%	-8.19%
2	38%	27.74%	-10.26%
3	41%	47.74%	6.74%
4 or more	7%	18.71%	11.71%
Rookley		L.L CC L PC	
	1.1 111	Identified split	0
D C'	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	9.84%	-4.16%
2	38%	23.50%	-14.50%
3	41%	49.45%	8.45%
4 or more	7%	17.21%	10.21%
Ryde		Idontificat and	
	lolond Harras	Identified split	Cumont
Bed Size	Island House size need	of housing by size	Current mismatch
	14%	10.00%	
1	38%		-4.00%
2		49.04%	11.04%
3	41%	34.13%	-6.87%
4 or more	7%	6.83%	-0.17%

Sandown (inc W	/inford, Yaverland		
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	Identified split of housing by size 16.15% 40.40% 34.66% 8.79%	Current mismatch 2.15% 2.40% -6.34% 1.79%
Seaview (& Nett	lestone)		
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	Identified split of housing by size 12.29% 27.50% 39.14% 21.07%	Current mismatch -1.71% -10.50% -1.86% 14.07%
Shalfleet			
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	Identified split of housing by size 8.11% 18.87% 41.09% 31.92%	Current mismatch -5.89% -19.13% 0.09% 24.92%
Shanklin			
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	Identified split of housing by size 12.15% 41.33% 36.43% 10.08%	Current mismatch -1.85% 3.33% -4.57% 3.08%
Shorwell		11	
Bed Size 1 2 3 4 or more	Island House size need 14% 38% 41% 7%	Identified split of housing by size 4.67% 26.17% 46.96% 22.20%	Current mismatch -9.33% -11.83% 5.96% 15.20%

Totland			
		Identified split	
	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	12.79%	-1.21%
2	38%	30.64%	-7.36%
3	41%	44.80%	3.80%
4 or more	7%	11.76%	4.76%
Ventnor			
Ventuoi		Identified split	
	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	22.25%	8.25%
2	38%	33.77%	-4.23%
3	41%	30.98%	-10.02%
	7%	13.00%	6.00%
4 or more	1 %	13.00%	6.00%
Whitwell		المام مستفائل عالم مستفادة	
	laland Harra	Identified split	0
Bed Size	Island House	of housing by size	Current
	size need		mismatch
1	14%	4.46%	-9.54%
2	38%	18.54%	-19.46%
3	41%	47.89%	6.89%
4 or more	7%	29.11%	22.11%
Wootton (inc Fig	shbourne)		
	lala a di Hassa	Identified split	0
Bed Size	Island House	of housing by	Current
	size need	size 7.65%	mismatch
1	14%		-6.35%
2	38%	25.54%	-12.46%
3	41%	46.20%	5.20%
4 or more	7%	20.61%	13.61%
Wroxall			
		Identified split	
Davi O'	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	6.90%	-7.10%
2	38%	36.08%	-1.92%
3	41%	43.97%	2.97%
4 or more	7%	13.05%	6.05%

Yarmouth			
	Identified split		
	Island House	of housing by	Current
Bed Size	size need	size	mismatch
1	14%	5.73%	-8.27%
2	38%	29.72%	-8.28%
3	41%	37.93%	-3.07%
4 or more	7%	26.63%	19.63%