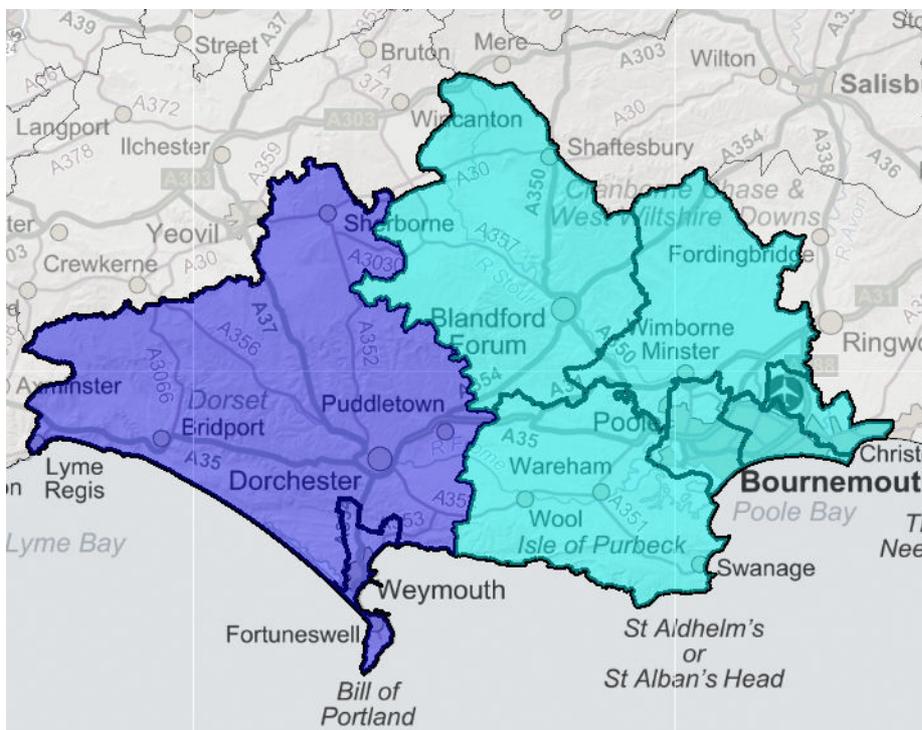


DORSET SURVEY OF HOUSING NEED AND DEMAND

Dorchester & Weymouth Housing Market Assessment



June 2008



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Executive summary

Introduction

- S1. This Survey of Housing Need and Demand forms part of a wider Strategic Housing Market Assessment being conducted by a partnership involving all nine local authorities in Bournemouth, Poole and Dorset, as well as a number of other stakeholders. The broad aim of this project was to provide the primary research at household level to understand the need and demand for different forms of housing. Ultimately the findings from this study will be fed into the wider SHMA research and used to evidence revised, local, affordable housing policies and strategies.
- S2. This report presents the findings for the Dorchester and Weymouth Housing Market Area (HMA), which comprises the local authorities of West Dorset and Weymouth & Portland.
- S3. Where relevant the report follows Government advice given in PPS3: Housing (Nov 2006) and its Practice Guidance (published in March and August 2007). The former provides the formal requirements for assessment, and the latter provides detailed suggestions as to how to produce the requirements. The report therefore provides policy relevant outputs which can sensibly be translated into a range of strategies and will be an important input to both the RSS and LDF process.
- S4. These reports do not constitute full scale Strategic Housing Market Assessment reports (SHMAs). However the information from the eight local authority reports and the two Housing Market Assessment reports does contain within it the full range of requirements for PPS3 para 22, which are the key outputs. The three key outputs are the proportions of market and affordable housing, the types of household requiring market housing and detailed breakdowns to types of affordable housing.
- S5. It should be noted that throughout the report figures are rounded. This is normal best practice in such work. Fractions are rounded up to the nearest whole number. This means that if tables are added it may be found that the total is slightly different (typically by 1) from the overall total, which itself has been rounded. A fuller description of the process will be found in the Glossary to this report.

Data collection

- S6. A major part of the study process was the completion of the primary data collection via postal questionnaires with local households. In total 6,753 households in the HMA took part in the survey. The questionnaire covered a wide range of issues including questions about:

- Current housing circumstances
- Past moves
- Future housing intentions
- The requirements of newly forming households
- Income levels

S7. Information from the questionnaire survey was used throughout the report (along with secondary information) to make estimates about the future housing requirements in the HMA. The number of responses provided sufficient data to allow complete, accurate and detailed analysis of needs.

S8. Overall it was estimated that there are 72,245 households in the Dorchester and Weymouth HMA. Of these, 73.2% are currently owner-occupiers with 13.8% living in the social rented sector and the remaining 12.9% in the private rented sector.

| Table S1 Number of households in each tenure group | | | | |
|---|----------------------------|-----------------|-------------------|---------------|
| Tenure | Total number of households | % of households | Number of returns | % of returns |
| Owner-occupied (no mortgage) | 29,778 | 41.2% | 3,263 | 48.3% |
| Owner-occupied (with mortgage) | 23,140 | 32.0% | 2,061 | 30.5% |
| Social Rented | 9,967 | 13.8% | 700 | 10.4% |
| Private Rented | 9,360 | 12.9% | 729 | 10.8% |
| <i>of which Tied Accommodation</i> | <i>758</i> | <i>1.0%</i> | <i>82</i> | <i>1.2%</i> |
| TOTAL | 72,245 | 100.0% | 6,753 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Population and household mobility

S9. Dorset has a moderate level of self-containment (60.3%) with a substantial net inflow of people. According to the 2001 Census, a total of 30,994 people moved into Dorset from domestic sources, 10,314 more households moved into Dorset than moved out.

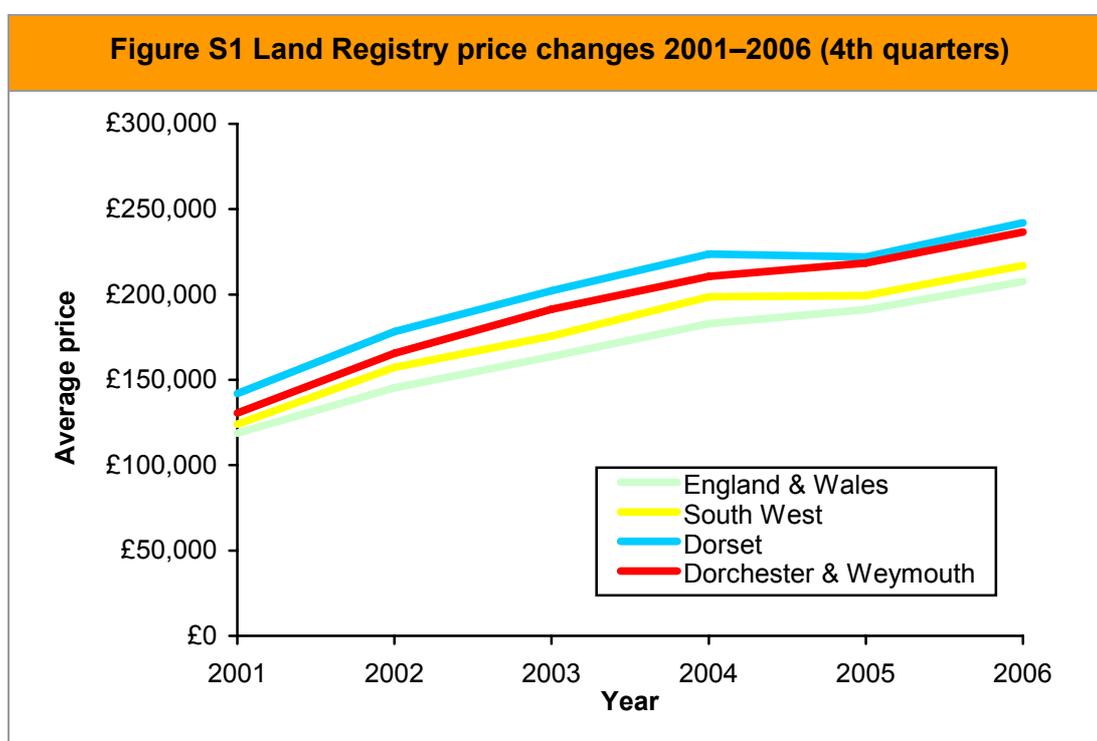
S10. New Forest has the largest gross in and outflows with Dorset, other noticeable flows are from South Somerset and Salisbury. It is also notable that people from west London Boroughs show distinct flows to the county: London has a long tradition of radial migration movements outwards from it.

S11. Movement between Weymouth and Portland and West Dorset has been comparatively large, and there is likely to be more movement in the future, particularly from Weymouth and Portland into West Dorset.

- S12. There is a strong net in-migration to the county, especially through Bournemouth. The working status profile suggests that in-migrant households are more likely to be retired, with out-migrant households more likely to be in employment. This would again accord with the overall attractiveness of the county, and the relative lack of major centres of employment, making it a net retirement location.

The Local Housing Market

- S13. A key part of the project was an assessment of the local housing market. Information was drawn from a range of sources including the Land Registry, internet searches and face-to-face interviews with local estate and letting agents.
- S14. The latest available Land Registry data suggests that the average property price in the Dorchester and Weymouth HMA (at £236,680) is around 14% higher than the average for England and Wales, although slightly below the Dorset-wide average. The rate of increase in property prices in the area over the past few years has been faster than in the rest of Dorset; information from the Land Registry shows that between the 4th Quarter of 2001 and the 4th quarter of 2006 average property prices in Dorchester and Weymouth rose by 81.4%, above both regional and national averages. Within the HMA, a rapid rate of increase was found particularly in Weymouth and Portland (91.0% in the same period).



Source: Land Registry 2006

- S15. A survey of local estate and letting agents identified estimates of the minimum costs of housing to both buy and rent for each district in the HMA. Overall, the survey suggested that prices ranged from around £95,000 for a one bedroom property up to £287,000 for four bedrooms, both in West Dorset; the range of prices was greater in West Dorset than in Weymouth & Portland. Entry-level weekly rents varied from £92 (one bed in West Dorset) to £202 (four bed in West Dorset).

| Table S2 Entry-level market costs in Dorchester and Weymouth HMA (to buy) | | |
|--|-----------------------|-------------|
| Property size | Weymouth and Portland | West Dorset |
| 1 bedroom | £103,000 | £95,000 |
| 2 bedrooms | £141,000 | £143,000 |
| 3 bedrooms | £173,000 | £211,000 |
| 4 bedrooms | £232,000 | £287,000 |

Source: Survey of estate and letting agents 2006

| Table S3 Entry-level market costs in Dorchester and Weymouth HMA (to rent) | | |
|---|------------------------------|--------------------|
| Property size | Weymouth and Portland (week) | West Dorset (week) |
| 1 bedroom | £92 | £92 |
| 2 bedrooms | £115 | £121 |
| 3 bedrooms | £138 | £129 |
| 4 bedrooms | £173 | £202 |

Source: Survey of estate and letting agents 2006

- S16. The information about minimum prices and rents was used along with financial information collected in the survey to make estimates of households' ability to afford market housing (without the need for subsidy).

Key Survey Findings

- S17. Using data from the household survey it is possible to provide a detailed picture of the profile of local households and their dwellings. The nature of the current stock is an important consideration in identifying gaps in the market and for providing information about potential future requirements. Below we highlight some key findings from the household survey:
- In total 44.6% of households live in detached houses or bungalows, whilst only 15.7% live in flatted accommodation. Households living in rented housing are more likely to live in flats whilst those in owner-occupation are more likely to live in detached houses

- Over a third of all households are 'pensioner-only' and about a fifth contain children. Lone parent households were found to be concentrated in the rented sectors, while pensioner households were found primarily in owner-occupation without mortgages. A large proportion of families with children had mortgages
- Analysis of household moves in the last two years shows that private rented tenants are the most mobile. An estimated 45.3% of private renters had moved home in the past two years, compared to only 21.1% of social renters and 14.2% of owner-occupiers. There were more moves recorded within tenures than between them
- Considering moves in the last two years, pensioner households were more likely to have moved into the HMA from outside Dorset, while families with children were the most likely to stay within the same district when moving. It should be noted that, due to the survey being based only on district households, this is a gross figure and not a net one: it simply shows the types of household coming in, not whether there is a net addition to any particular type of household
- 2.1% of the population of the HMA is in a minority ethnic group, although only 0.6% overall are non-white. The data does not suggest any predominant ethnic group, and citizenship data suggests that the 'White Other' group are predominantly Western European in origin
- The level of overcrowding recorded in the HMA, at 1.5%, is lower than the national average, although under-occupation is at a higher level than the rest of Dorset, at 42.3% of all households
- The proportion of employed household heads varied significantly across the tenures. Some 79.8% of households buying with a mortgage are headed by an employed person, while 69.4% of those owner-occupiers without mortgages are retired. Only 33.7% of heads of household in social rented dwellings are employed.
- Households buying with a mortgage have the highest housing costs, and households in the social rented sector the lowest.

Future Movers

- S18. Another important aspect of the survey (in relation to future demand for housing) was an assessment of households who need or are likely to move home in the future. The study looked at the future aspirations and expectations of both existing households and potential newly forming households.
- S19. The table below shows that 17.3% of existing households need or are likely to move home in the next two years. Households in the private rented sector are most likely to be future movers although nearly three quarters of all moving households are currently owner-occupiers.

Table S4 Households who need or are likely to move in next two years by tenure

| Tenure | Number who need/likely to move | Total number of households | % need/likely to move |
|--------------------------------|--------------------------------|----------------------------|-----------------------|
| Owner-occupied (no mortgage) | 2,742 | 29,778 | 9.2% |
| Owner-occupied (with mortgage) | 3,609 | 23,140 | 15.6% |
| Social rented | 1,797 | 9,967 | 18.0% |
| Private rented | 4,333 | 9,360 | 46.3% |
| Total | 12,481 | 72,245 | 17.3% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

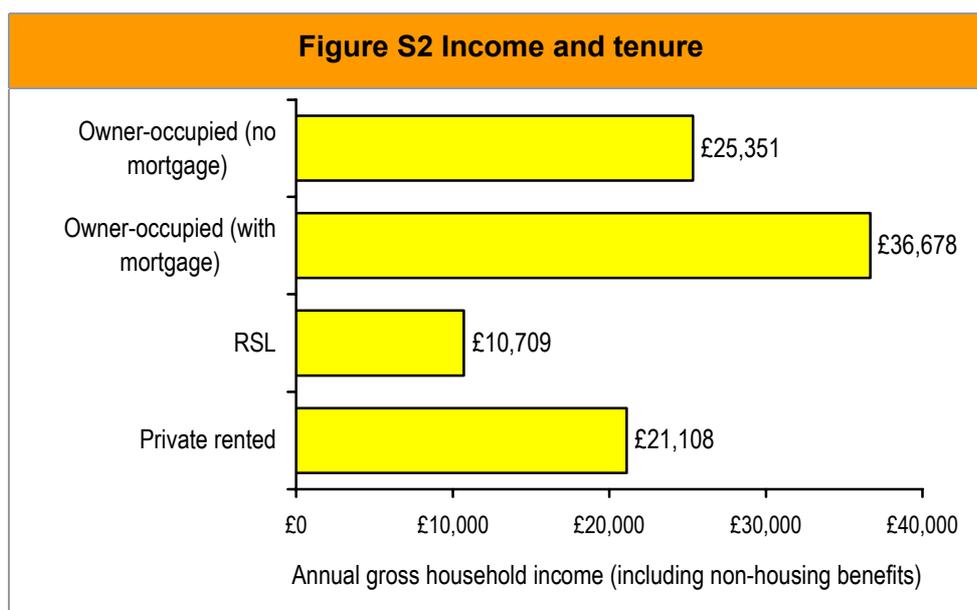
S20. In addition to the 12,481 existing households who need or are likely to move, the survey estimates that there are around 4,532 households who need or are likely to form from households currently resident in the HMA over the next two years. Other key findings in relation to these moving households include:

- Over three quarters (75.1%) of these households would like to remain in their current district, but only 72.5% expect to be able to do so
- Significantly more moving households would like owner-occupied accommodation than expect it (this finding is particularly clear for newly forming households). Similarly more moving households would like a detached home than expect it

Financial Information

S21. A key part of the housing needs and demand survey is an assessment of the financial situation of households. Data was collected by the survey covering a range of financial information, including incomes, savings and equity.

S22. Survey results for household income in the HMA estimate the average (mean) gross household income level to be £26,409 per annum. The median income is noticeably lower than the mean (at £20,750 per annum). There were, however, wide variations by tenure; with households living in social rented housing having particularly low income levels.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

S23. The survey also collected data about households' savings and equity levels. It is estimated that the mean level of savings for all households was £39,884 whilst the median level was only £4,500, indicating significant inequality. The mean equity level was £222,540, with a median of £150,000.

Housing Need - background

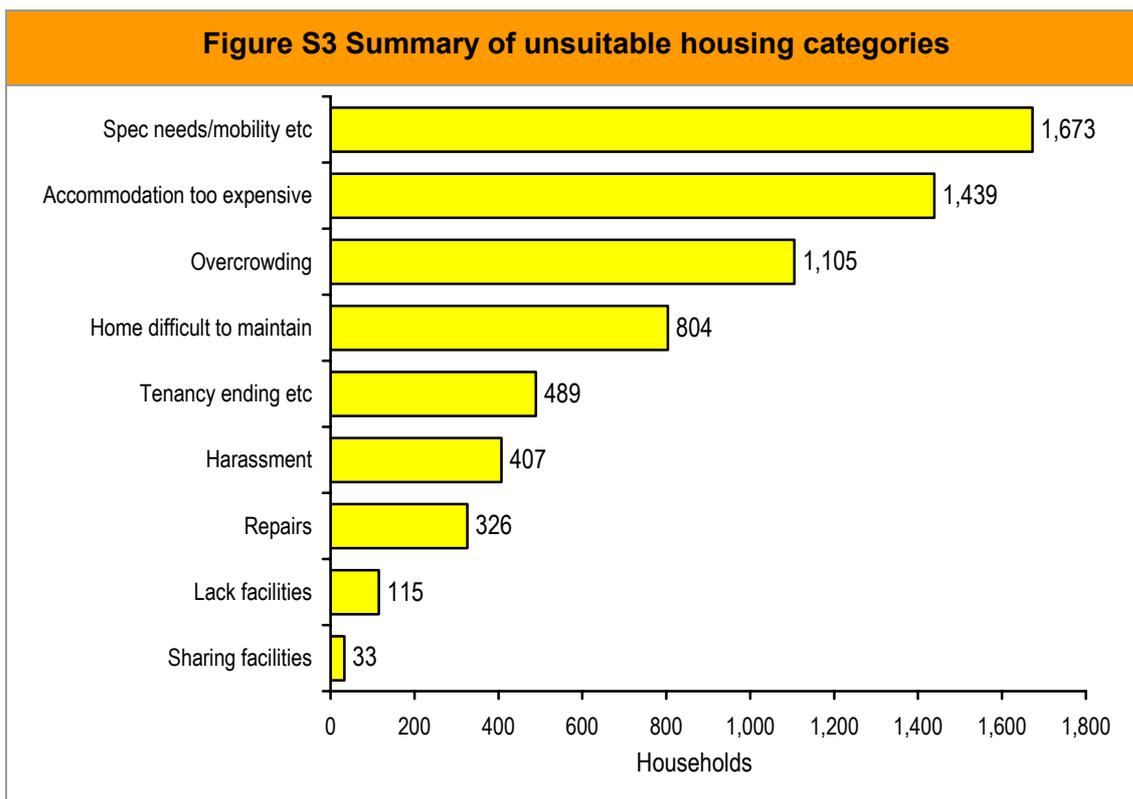
S24. A key part of the study was to look at affordable housing requirements. To do this the report has closely followed guidance set out by CLG (Strategic Housing Market Assessments: Practice Guide March 2007). The Guide sets out methods for looking at both the backlog of need and future need and in this report both have been addressed separately.

S25. In broad terms the assessment of need (which takes account of both the need for and supply of affordable housing) can be split into the following four categories for analysis:

- Current (backlog) need
- Available stock to offset need
- Newly arising (future) need
- Future supply of affordable units

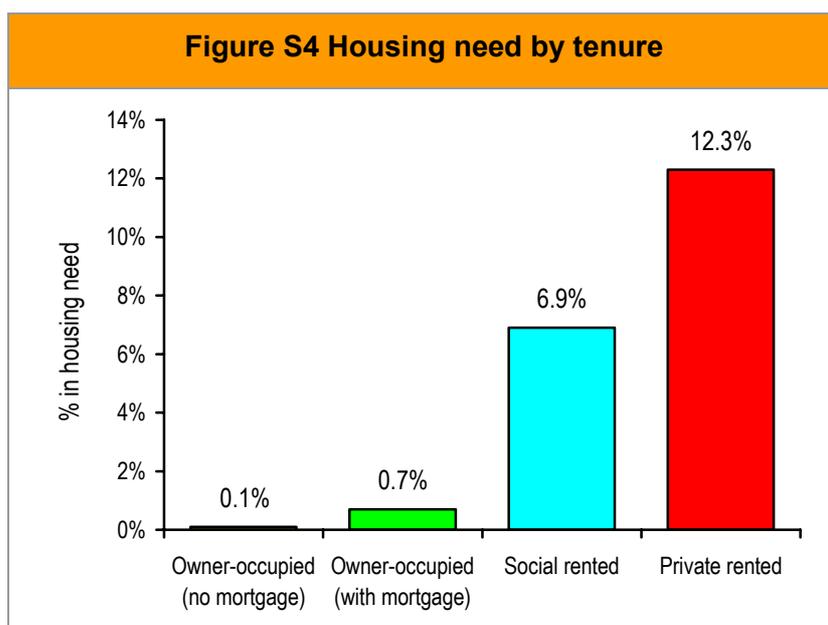
Current need

S26. Survey data suggests that around 4,839 households in the HMA are currently living in unsuitable housing; the main reasons given for this were having a household member with special needs or mobility problems, followed by accommodation being too expensive.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- S27. The number of households in unsuitable housing whose needs could be met within their own accommodation were then considered (i.e. in-situ solutions). Overall, it was estimated that 63.1%, or 3,052 of the 4,839 households, would need to move home to find a solution to the unsuitability.
- S28. Of these 3,052 households, an estimated 66.1% cannot afford a suitable solution in the housing market without some form of subsidy and are hence considered to be in housing need (2,016 households). Households in the private rented and social rented sectors were most likely to be in housing need.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- S29. There were 24 homeless households living in accommodation where they would not have been picked up by the household-based survey; there are therefore a total of 2,040 households in backlog need.
- S30. It is estimated that at the time of the survey there was a current stock of affordable housing of around 1,052 which could be used to meet this need (including dwellings becoming available as households in the social rented sector move to different dwellings). Hence it was estimated that the net backlog of need for affordable housing is around 988 units (2,040 – 1,052). Annualised over five years (as recommended in the Practice Guidance) this figure becomes 198 (988/5).

Future need

- S31. The future need for affordable housing has been based on survey information about past household behaviour in terms of moves to different accommodation. The future need for affordable housing is split into two categories:
- New households formation (× proportion unable to buy or rent in market)
 - Existing households falling into need
- S32. The data suggests that on an annual basis there will be 625 newly forming households requiring affordable housing and a further 1,309 existing households falling into need. The total future need for affordable housing is therefore estimated to be 1,934 units per annum.

- S33. The supply of affordable housing to meet this need has also been estimated from proposed supply. This data suggests that the current stock of affordable housing is likely to provide around 594 units (578 social rented and 16 intermediate units i.e. shared ownership). This generates a net need for affordable housing of approximately 1,340 units per annum (1,934 – 594).
- S34. Finally, the current need and backlog need must be combined. In order to meet the backlog of need over five years, 198 additional units of affordable housing will be needed (988 / 5). This brings the total net annual requirement for additional affordable housing in the Dorchester and Weymouth HMA to 1,538 dwellings per annum.

Balancing Housing Markets

- S35. The previous analysis looked at the need for affordable housing in isolation. However, as mentioned it is the case that there is a significant overlap between affordable housing and market housing (e.g. with the private rented sector). Therefore a future analysis has been carried out which looks at future demands across the whole housing market.
- S36. The 'Balancing Housing Markets' (BHM) assessment looks at the whole local housing market, considering the extent to which supply and demand are 'balanced' across tenure and property size. It works at the simplest level by establishing the likely demand for housing of particular types by the expected supply arising from vacancies in the existing stock so as to provide a broad indication of the shortages (and in some cases surpluses) of particular types of dwelling.
- S37. The BHM model is not a purely technical assessment of housing requirements and combines a technical assessment of certain aspects (e.g. affordability) with a reasoned judgement about how exactly the housing market operates (e.g. the fact that the private rented sector is often used to meet some affordable needs through the use of Housing Benefit).
- S38. In addition the model looks at both household's aspirations and their expectations to provide an indication of the most likely housing solution in the particular market. The model is essentially based upon the stated move expectations of the respondents, which have had the 'aspiration' element removed by asking about them first. The questionnaire says '*what would you like*', and then '*what would you expect*'. Although these do not contain a formal means test (in other words no arithmetic check has been made to see whether they can afford their stated preference) our experience suggests that expectations are quite reliable as a guide. Indeed 'expectations' of households planning to move are likely in some ways to be more reliable than a formal means test, as no questionnaire survey can expect to discover all means of finance available to households. The stated expectations do, therefore, contain an implicit means test.

S39. They should therefore be regarded as moves which, if suitable supply of housing is available, are capable of being fulfilled. Thus the BHM analysis, which seeks to reconcile the 'demands' of movers with the supply of vacant dwellings, works by repeated iterations through the stock, taking account of what properties would be made vacant by moves, and then matching them with the sizes/types of dwelling stated by expected movers. The table below shows the overall results of the BHM analysis.

Table S5 Balancing Housing Markets results for Dorchester and Weymouth HMA (per annum)

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|------------|------------|------------|-------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+bedrooms | |
| Owner-occupation | 47 | 359 | 252 | 144 | 802 |
| Private rented | 89 | 83 | -159 | -55 | -42 |
| Intermediate | 125 | 187 | 100 | 12 | 424 |
| Social rented | 155 | 145 | 83 | 17 | 400 |
| TOTAL | 416 | 775 | 275 | 118 | 1,584 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

S40. The table shows that overall there is expected to be a greater demand for housing than the current stock of housing can meet. Overall, across all tenures there is an apparent shortfall of 1,584 dwellings per annum (excess demand over supply). The above table also looks at demand shortfall and surpluses by tenure. The overall ratio of market to affordable housing in the table above is 48% market: 52% affordable housing.

S41. There are two comments to make on the general interpretation of this table:

- i) **Private rented sector.** Where the figures show a surplus they do not imply that there will be empty rented flats. What the figures imply is that even viewed in terms of expectations, most people do not want the private rented sector. Viewed through the perspective of 'aspirations' very few want it. Many more expect it, but yet more will be obliged in practice to accept it. Household expectations are a realistic way to view the future market, but nothing is certain about the future, and as we have a much more detailed database on stock supply and turnover than any household is likely to have, this analysis can establish the 'true' position on overall supply and demand. A surplus shown for a particular size of private rented dwelling will only very rarely result in vacant private rented stock. In practice some households expecting to buy may be frustrated in achieving this. Such households will end up in private rented accommodation thus creating an overall demand for the sector. Similarly, but at the other end of the financial capacity range, some households only able to afford social rented housing will be unable to secure it as expected, and will enter the private rented sector on Housing Benefit.

- ii) **Social rented vs intermediate housing.** Since there is only a very limited supply of intermediate housing at present, the 'expectations' of households are not often directed towards this tenure. As a result we have taken those aspiring to something more than social renting and applied a means test to them. In this respect, the general approach to the BHM of using expectations is replaced by analysis of the ability to afford. Thus the numbers of households indicated to be in the intermediate band are those unable to afford market housing, but who can afford the mid-point of the intermediate range. The mid-point is taken because it represents the 'average' weekly cost of intermediate housing types.

S42. The following examines the results.

Housing tenure outcomes

Owner-occupation

S43. In the owner-occupied sector there is an apparent shortfall of 802 units per annum, which makes up 51% of the overall shortfall. Nearly half (45%) of excess demand in this sector is for two bedroom units, although there are also shortfalls for all other sizes of dwelling.

Private rented sector

S44. Overall the private rented sector appears to be roughly in balance. The potential demand for this type of accommodation is roughly in line with the overall supply. However, by size of dwelling we find that there are small potential shortages of one and two bedroom homes and surpluses of larger accommodation, particularly three bedroom properties.

Intermediate housing

S45. The requirement for intermediate housing makes up around 27% of the net shortfall of housing in the HMA. The main shortfalls are for two and one bedroom homes; the shortfall for intermediate one bedroom homes exceeds the shortfall for one bedroom owner-occupied housing. However it should be considered that the results may not reflect households actual ability to pay for this type of accommodation.

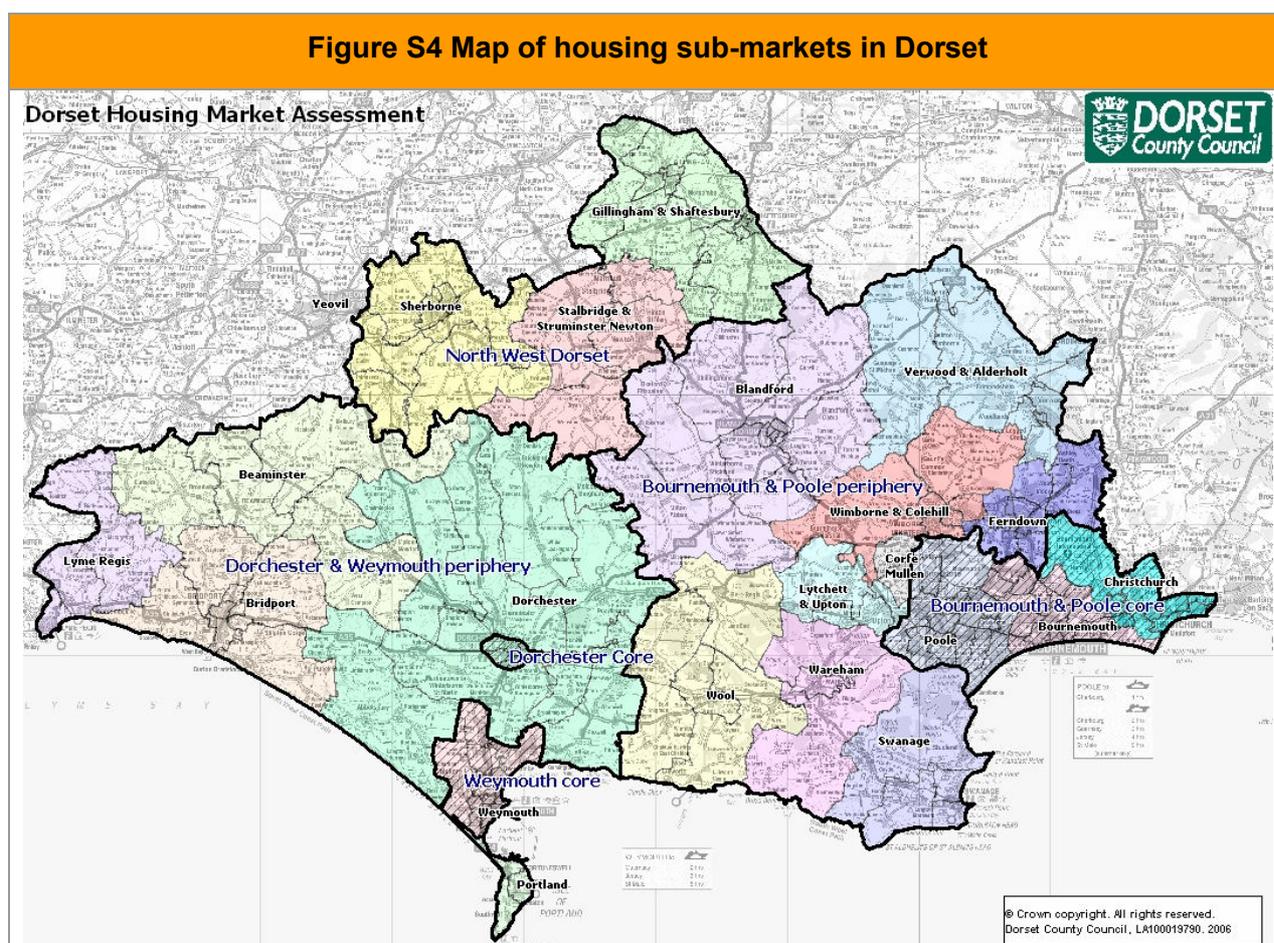
Social rented housing

S46. Social rented housing makes up around 25% of the total shortfall of housing in the HMA. The net need for units is spread across all sizes of accommodation, but tends to be for smaller units. Looking only at one bedroom homes, social housing makes up 37% of the total shortfall.

S47. When the BHM model results are compared with the more idealistic CLG Needs model, it is seen that the level of need for affordable housing is reduced in the BHM to about 54% of the CLG Needs figure. One of the reasons for the difference is households in housing need (therefore picked up by the CLG Needs model) but who (have to) move into the private rented sector on Housing Benefit and who therefore show up in the private rented sector in the BHM analysis..

Sub-market analysis

S48. The data has been used to provide information for sub-markets within the HMA. Across the whole of Dorset a total of six sub-HMA areas were identified through the wider County-wide SHMA work. Two of these sub-markets (Bournemouth & Poole core and Bournemouth & Poole periphery) are entirely within the Bournemouth & Poole HMA, whilst a third (North West Dorset) is partly in the HMA and partly within the Dorchester and Weymouth HMA. The map below shows the boundaries of the housing sub-markets.



S49. Within the HMA sub areas the net demand for affordable housing is larger than that for market housing apart from in North West Dorset. Within the affordable housing category the Tables imply a greater demand for intermediate housing in Weymouth (where house prices are lower than the County average) than in the other areas.

The Needs of Particular Groups

S50. In addition to the main analyses of housing need and housing demand the study addressed particular client groups that may have specific housing requirements. Although such groups do not necessarily represent households in need as defined by the CLG Guide, it is important for the Council to have information on them in order to inform specific policies and service provision.

S51. For example, the frail elderly may not be in housing need in the sense of not being able to afford market housing, but many of them are liable to require extra care in the future, whether directly, or via aids and adaptations in the home. Key findings from analysis of a range of different groups include:

- There are an estimated 14,755 households in the Dorchester and Weymouth HMA with one or more members in an identified special needs group, representing 20.4% of all households. The most frequently requested improvement in accommodation or services by this group was for increased support in home maintenance.
- Just over a third of households in the HMA contain only older people (33.6%). These households are almost all comprised of one or two persons, however over half reside in accommodation with three or more bedrooms. Although 93.1% of older persons living in these larger dwellings own their own homes, within the social rented sector there are 534 such households, indicating an opportunity to reduce under-occupation.
- The survey estimates that 10,731 households in Dorchester and Weymouth HMA are headed by a key worker. Key worker households are more likely than average to be resident in owner-occupation with a mortgage. They also record much higher average incomes than other households in employment.
- Dorchester and Weymouth HMA contains a large proportion of rural communities, housing 44.1% of the population. There were some differences between households living in urban and rural areas; notably, households in rural areas typically showed higher average levels of income and savings, and were more likely to live in owner-occupied dwellings. Rural households were, however, more likely to experience problems with the level of provision of public transport. The average for rural areas conceals a stratum of poorer households for whom the price levels and remoteness represents much more serious problems.

- There are 68,855 young people (age 21-35) living in the HMA of whom over 80% are in employment. Similar proportions (around 30%) live with their parents or others, share a house with other young people and live in a family with their own children. Although around 1,250 young households would like to become owner occupiers in the next two years, only around 31% would be able to afford to buy an appropriately sized home. Concealed households (those currently living with their parents/relatives) are even less likely to be able to afford to purchase a home if they were to move now.
- There are 14,747 families living in the HMA of which, 18% are lone parent families. Families with older children are least likely to wish to move in the next two years – 65% are happy to stay in their existing property. Of the families who do wish to move, about half of the lone parents would like social rented housing. The majority of two parent families would prefer owner occupied, detached or semi-detached housing with at least three bedrooms.

SECTION A: CONTEXT

This section summarises the Brief for the study and provides the context of information used to generate the analysis which follows

1. Introduction

Introduction

- 1.1 This Housing Market Assessment forms part of a wider Strategic Housing Market Assessment being conducted by a partnership involving all nine local authorities in Bournemouth, Poole and Dorset, as well as a number of other stakeholders. The broad aim of this project was to provide the primary research at household level to understand the need and demand for different forms of housing. Ultimately the findings from this study will be fed into the wider SHMA research and used to evidence revised, local, affordable housing policies and strategies.
- 1.2 This report presents the results for the Dorchester and Weymouth HMA. This covers the Local Authorities of West Dorset and Weymouth and Portland. An equivalent report has been produced for the other HMA in Dorset, that of Bournemouth and Poole.
- 1.3 The following table summarises key terms used in this report.

| Table 1.1 Key terms used in the reports | |
|--|----------------|
| <i>Key term or reference</i> | <i>Acronym</i> |
| Housing need/demand study | HNDS |
| Strategic Housing Market Assessment | SHMA |
| Housing market area | HMA |
| Planning Policy Statement 3: Housing (Nov 2006) | PPS3 |
| SHMA Practice Guidance on PPS3 (March and July 2007) | The Guide |
| Local Development Framework | LDF |
| Regional Spatial Strategy | RSS |

Source: Fordham Research 2007

The Dorset-wide Housing Market Assessment

- 1.4 The Dorset-wide SHMA is already well advanced and a number of documents have been produced along with a series of consultation days (facilitated by the County Council). The main aims of the SHMA can be summarised as being to:
- Analyse primary and secondary data to produce a detailed understanding of the local housing market and sub-markets in the sub-region.
 - Enable the development of strategic views on the need and demand for both market and affordable housing across the (historic) county.

- Provide evidence to support both RSS and LDF policies to enable the development of mixed and balanced communities.
- Inform decisions about housing requirements in areas with different characteristics (e.g. urban vs. rural areas).
- Identify the particular situation of different groups of the population (e.g. key workers, households with disabilities and older persons).
- Provide an understanding of the linkages between the housing market and the local economy.

1.5 Whilst this project does not cover all of the key areas highlighted for the HMA the data collected and analysed will provide an important source of information for many of the bullet points mentioned above, and to the overall process which is being managed by the Steering Group.

Key outputs from this document

- 1.6 This document is designed to provide information in relation to many of the key outputs required for the Dorset-wide SHMA. In particular the survey outputs look at household and dwelling characteristics (putting these in a regional and national context), households' current financial circumstances (e.g. income, savings, equity) and future housing demands (from both current and new households).
- 1.7 This report also assesses current prices and rents in the local area (this topic is subject to a separate report) to help provide a background to the affordability of local housing.
- 1.8 Key outputs from the report also include an assessment of the need for affordable housing and a separate analysis of imbalances in the housing stock (comparing housing supply and demand across all sectors (i.e. affordable and market).
- 1.9 Finally, the report studies the particular situation of a range of specific household groups (such as special needs households and key workers).

Government Guidance

- 1.10 Although this report is only providing information which is to feed into the Dorset-wide SHMA it is important to briefly summarise key points from Government Guidance which are relevant to this assessment. The documents of particular importance are:
- Planning Policy Statement 3 (Housing) – PPS3 (November 2006)
 - Strategic Housing Market Assessments Practice Guidance – The Guide (March 2007)

- 1.11 PPS3 sets out a number of key definitions relevant to this project (including affordable housing, intermediate housing and housing need). In addition the PPS is clear about the outputs required from a housing market assessment. Paragraph 22 of PPS summarises the requirements as follows:

Based upon the findings of the Strategic Housing Market Assessment and other local evidence, Local Planning Authorities should set out in Local Development Documents

- *The likely overall proportions of households that require market or affordable housing*
- *The likely profile of household types requiring market housing*
- *The size and type of affordable housing required*

- 1.12 The Practice Guidance (published in March and (slightly revised) in August 2007), referred to here for convenience as the Guide provides details about the whole process of conducting a housing market assessment. Whilst much of this information is not relevant to this project there are a number of areas within Guidance which are important for this particular study. The most important aspect of the Guide for this study is the information about measuring housing need.

- 1.13 The Guide sets out a series of steps to be followed when assessing affordable housing requirements and also sets out some key definitions for particular aspects of analysis (such as the measurement of housing suitability and a detailed discussion of measuring affordability).

- 1.14 As far as is possible (and relevant) this project has sought to follow the requirements of both PPS3 and The Guide.

Summary

- 1.15 This report details the findings of a survey of housing need and demand carried out across Dorset. The results of this survey will be fed into the wider Dorset-wide Housing Market Assessment work. This report presents the findings for the Dorchester and Weymouth HMA.
- 1.16 In particular this report concentrates on the need for affordable housing and the supply and demand for housing across all tenure groups.
- 1.17 Where relevant the report follows Government advice given in PPS3 and The Guide and therefore provides policy relevant outputs which can sensibly be translated into a range of strategies and will be an important input to both the RSS and LDF process.

2. Data collection

Introduction

- 2.1 The primary data was collected using postal questionnaires. The same questionnaire was distributed across the whole of Dorset to ensure the results produced are comparable. A copy of the questionnaire is provided in Appendix A4. The sample for the survey was drawn, at random, from the Council Tax Register covering all areas and tenures groups in the HMA.
- 2.2 In total 6,753 postal questionnaires were returned in the Dorchester and Weymouth HMA. The number of responses provides sufficient data to allow complete, accurate and detailed analysis of needs across the area and down to ward level. The sample size of 6,753 gives a maximum margin of error for HMA-wide data of 1.1% at the 95% confidence interval.
- 2.3 Although the response represents only a small percentage of the total household population, this does not undermine the validity of the survey as paragraph 18 of the Strategic Housing Market Assessment Practice Guidance Annex C states:
- “A common misconception when sampling is that it should be based on a certain percentage of the population being studied. In fact, it is the total number of cases sampled which is important. As the number of cases increase, the results become more reliable but at a decreasing rate...Approximately 1500 responses should allow a reasonable level of analysis for a local authority area.”*
- 2.4 Prior to analysis, data must be weighted in order to take account of any measurable bias. The procedure for doing this to the main dataset is presented in the following section.

Base household figures and weighting procedures

- 2.5 Firstly, the total number of households is estimated. This is necessary in order to gross up the data to represent the entire household population. A number of different sources were consulted, primarily the Councils' Housing Strategy Statistical Appendices (HSSA) for 2006, Council Tax Registers and CLG household projection information. Using this information, it is estimated that the number of households resident in the Dorchester and Weymouth HMA at the time of the survey was 72,245.

2.6 The table below shows an estimate of the current tenure split in the HMA along with the sample achieved in each group. An estimated 73.2% of households were owner occupiers, with 13.8% in the social rented sector and the remaining 12.9% in the private rented sector, including a small number of people living in tied accommodation. The private rented category also includes those living in accommodation owned by friends or relatives.

| Table 2.1 Number of households in each tenure group | | | | |
|--|----------------------------|-----------------|-------------------|---------------|
| Tenure | Total number of households | % of households | Number of returns | % of returns |
| Owner-occupied (no mortgage) | 29,778 | 41.2% | 3,263 | 48.3% |
| Owner-occupied (with mortgage) | 23,140 | 32.0% | 2,061 | 30.5% |
| Social Rented | 9,967 | 13.8% | 700 | 10.4% |
| Private Rented | 9,360 | 12.9% | 729 | 10.8% |
| <i>of which Tied Accommodation</i> | <i>758</i> | <i>1.0%</i> | <i>82</i> | <i>1.2%</i> |
| TOTAL | 72,245 | 100.0% | 6,753 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

2.7 Survey data was weighted to match the suggested tenure profile shown above. An important aspect of preparing data for analysis is 'weighting' it. As can be seen from the table above, social survey responses never exactly match the estimated population totals. As a result it is necessary to 'rebalance' the data to correctly represent the population being analysed via weighting. Weighting is recognised by the Strategic Housing Market Assessment Guidance as being a way of compensating for low response amongst certain groups as shown in the next paragraph. Although response rates were lower amongst certain groups of the population (private rented in the table above) the application of a sophisticated weighting process, as has been used in this survey, removes any bias.

2.8 As discussed, it is necessary to 'rebalance' the data to correctly represent the population being analysed. Data was also weighted to be in line with the estimated number of households in each of various groupings:

- Wards in all eight councils
- Council Tax Bands
- Numbers of people in household
- Household type
- Accommodation type
- Car ownership

2.9 Further information on this process is presented in Appendix A1.5.

Rounding

- 2.10 Figures presented in the analytical text and tables of this report have been rounded and discrepancies may occur between the sums of the component items and totals. Percentages are calculated prior to rounding and therefore discrepancies may also exist between these percentages and those calculated from the rounded figures.

Summary

- 2.11 This Housing Market Assessment in the Dorchester and Weymouth HMA is based on primary survey data collected via a postal questionnaire from 6,753 households. The survey data was grossed up to an estimated total of 72,245 households and weighted according to key characteristics so as to be representative of the county's household population.

3. Population and household mobility

Introduction

- 3.1 This chapter helps to set the scene for the study by providing context on people's mobility. Further analysis of household mobility will be found in the context of turnover rates in Chapter 5, and in terms of tenure and future movement in Chapter 9. This introductory chapter is intended to provide context. The data refer, unless otherwise stated, to the historic county.
- 3.2 The analysis begins with 2001 Census information (based on people not households), firstly showing the relationship of Dorset with the outside world, and then the dynamics of movement within Dorset. This is followed by a parallel analysis within Dorset using the primary data. This cannot of course provide the wider focus outside the (historic) county as it was limited to Dorset, but can provide extra insights, for example through future movement plans.

Movements of population between Dorset and the outside world: Census

- 3.3 The tables below show the overall migration statistics for Dorset, taken from the 2001 Census. The selection of places outside Dorset is based on examination of the locations most frequently involved in movements of population into and out of the county.
- 3.4 The net inflow from domestic sources in Dorset is a significant one. 10,314 more people coming in to Dorset from within the UK than we find leaving to elsewhere in the UK will have a significant impact upon the housing market. A total of 4,240 people arrived from international sources in the year before the Census; however since outflows are not recorded from the UK, no net figure can be calculated.
- 3.5 Dorset has a moderate level of self-containment in terms of migration; there were more people moving into homes in Dorset from within the historic county (60.3%) as there were from outside the borough (39.7%).

| Table 3.1 Dorset: Total migration, domestic and international | | | |
|--|--------|---------|----------|
| | Inflow | Outflow | Net Flow |
| Domestic | 30,994 | 20,680 | 10,314 |
| International | 4,240 | ? | ? |
| TOTAL | 35,234 | ? | ? |
| Internal flow | 53,624 | 53,624 | n/a |
| Self-containment | 60.3% | (72.2%) | n/a |

Source: Dorchester and Weymouth HMA Fordham Research 2007: Census 2001 from NOMIS

- 3.6 Table 3.1 is not a complete count of all migrating households, as the analyses excludes partly moving households, defined by NOMIS as including households where no household member had a usual address one year ago. The inflow also excludes households who previously did not have a usual address and did not live within the area.
- 3.7 The table below provides a more detailed view of the inflows and outflows to/from Dorset (from local authorities outside of Dorset). A large selection of areas has been included, from both authorities neighbouring the study area and from authorities from further a field. International moves have been excluded from the table.
- 3.8 New Forest in Hampshire records the largest gross in and outflows with Dorset. New Forest borders both East Dorset and Christchurch. In terms of net migration Test Valley shows the largest inflow to Dorset, with Southampton recorded as taking the largest outflow. To the west and north of the county there are relatively large flows between South Somerset and Dorset and smaller flows between East Devon and Dorset, in both cases these result in net out- migration from the County.

Table 3.2 Dorset Migration Data (LA's outside of the study area)

| | Into Dorset | Out of Dorset | Net Migration |
|-----------------------|-------------|---------------|---------------|
| Basingstoke and Deane | 280 | 138 | 142 |
| Birmingham | 211 | 207 | 4 |
| Bristol, City of | 284 | 299 | -15 |
| Ealing | 212 | 109 | 103 |
| East Devon | 262 | 302 | -40 |
| Eastleigh | 195 | 145 | 50 |
| Hillingdon | 247 | 107 | 140 |
| Hounslow | 249 | 115 | 134 |
| Isle of Wight | 218 | 213 | 5 |
| New Forest | 1,394 | 1,267 | 127 |
| Plymouth | 198 | 262 | -64 |
| Portsmouth | 239 | 234 | 5 |
| Richmond upon Thames | 192 | 89 | 103 |
| Salisbury | 725 | 725 | 0 |
| South Somerset | 941 | 1,035 | -94 |
| Southampton | 427 | 570 | -143 |
| Test Valley | 329 | 127 | 202 |
| Wandsworth | 206 | 234 | -28 |
| Winchester | 283 | 282 | 1 |
| Wokingham | 229 | 96 | 133 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007 : Census 2001 from NOMIS

Movements within Dorset: Census

3.9 This analysis will continue with further analysis of Census data, looking at the movements to and within Dorset (from the year previous to Census day 2001). We have then conducted the same analysis using more recent data from the household survey. Of particular interest may be the final two tables in this section where we analyse expected future movers for households in each of the local authorities.

Table 3.3 Movement to and within Dorset (people) (Census)

| Current location | Previous location | | | | | | | | | TOTAL |
|--------------------------------|-------------------|---------------|--------------|--------------|--------------|--------------|--------------|---------------------|----------------|--------|
| | Bourne-mouth | Christ-church | East Dorset | Poole | Pur-beck | North Dorset | West Dorset | Weymouth & Portland | Outside Dorset | |
| Bournemouth | 12,594 | 679 | 667 | 1,954 | 140 | 104 | 93 | 73 | 10,377 | 26,681 |
| Christchurch | 776 | 1,919 | 96 | 115 | 21 | 17 | 15 | 0 | 1,796 | 4,755 |
| East Dorset | 695 | 105 | 3,082 | 878 | 137 | 118 | 34 | 36 | 3,128 | 8,213 |
| Poole | 1,831 | 115 | 712 | 7,494 | 475 | 116 | 78 | 71 | 5,106 | 15,998 |
| Purbeck | 156 | 3 | 117 | 435 | 2,148 | 55 | 99 | 46 | 2,115 | 5,174 |
| North Dorset | 131 | 6 | 170 | 148 | 83 | 3,222 | 172 | 59 | 4,809 | 8,800 |
| West Dorset | 63 | 12 | 70 | 104 | 164 | 264 | 4,915 | 525 | 4,803 | 10,920 |
| Weymouth & Portland | 41 | 3 | 21 | 42 | 59 | 48 | 584 | 4,419 | 3,100 | 8,317 |
| TOTAL | 16,287 | 2,842 | 4,935 | 11,170 | 3,227 | 3,944 | 5,990 | 5,229 | 35,234 | 88,858 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007 : Census 2001 from NOMIS

Table 3.4 Movement to and within Dorset (row percentages) (Census)

| Current location | Previous location | | | | | | | | | TOTAL |
|--------------------------------|-------------------|---------------|--------------|--------------|--------------|--------------|--------------|---------------------|----------------|--------|
| | Bourne-mouth | Christ-church | East Dorset | Poole | Pur-beck | North Dorset | West Dorset | Weymouth & Portland | Outside Dorset | |
| Bournemouth | 47.2% | 2.5% | 2.5% | 7.3% | 0.5% | 0.4% | 0.3% | 0.3% | 38.9% | 100.0% |
| Christchurch | 16.3% | 40.4% | 2.0% | 2.4% | 0.4% | 0.4% | 0.3% | 0.0% | 37.8% | 100.0% |
| East Dorset | 8.5% | 1.3% | 37.5% | 10.7% | 1.7% | 1.4% | 0.4% | 0.4% | 38.1% | 100.0% |
| Poole | 11.4% | 0.7% | 4.5% | 46.8% | 3.0% | 0.7% | 0.5% | 0.4% | 31.9% | 100.0% |
| Purbeck | 3.0% | 0.1% | 2.3% | 8.4% | 41.5% | 1.1% | 1.9% | 0.9% | 40.9% | 100.0% |
| North Dorset | 1.5% | 0.1% | 1.9% | 1.7% | 0.9% | 36.6% | 2.0% | 0.7% | 54.6% | 100.0% |
| West Dorset | 0.6% | 0.1% | 0.6% | 1.0% | 1.5% | 2.4% | 45.0% | 4.8% | 44.0% | 100.0% |
| Weymouth & Portland | 0.5% | 0.0% | 0.3% | 0.5% | 0.7% | 0.6% | 7.0% | 53.1% | 37.3% | 100.0% |
| TOTAL | 18.3% | 3.2% | 5.6% | 12.6% | 3.6% | 4.4% | 6.7% | 5.9% | 39.7% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007 : Census 2001 from NOMIS

3.10 The tables above show varying levels of self containment for each of the local authorities, more than half of the moves from Weymouth and Portland are from within the District whereas just over a third of the moves into North Dorset come from within the District. It is interesting to note the large number, and proportion, of people moving into Dorset from outside the area, 35,234 (39.7% of all movers). Bournemouth has the highest level of self containment but because of its size is the most likely destination for people moving in from outside, nearly 30% of people moving into Dorset move to Bournemouth.

Movements within Dorset: Survey based

3.11 The tables below show the movement patterns for households who have moved to their current accommodation within the past two years (from survey data). The following figures are based on households, unlike the Census data above, which is numbers of people.

3.12 These again are displayed in gross numbers and percentages of all moves. The gross numbers for the following tables are not comparable with the Census tables from above as these figures are based over a two year period and are based on households as opposed to population. However it is interesting to compare the percentage tables when considering potential changes since the 2001 Census.

Table 3.5 Household movement to and within Dorset (households) (Survey)

| Current location | Previous location | | | | | | | | | TOTAL |
|--------------------------------|-------------------|-------------------|----------------|--------------|--------------|-----------------|----------------|----------------------------|-------------------|--------|
| | Bourne- mouth | Christ- church | East Dorset | Poole | Pur- beck | North Dorset | West Dorset | Weymout h & Portland | Outside Dorset | |
| Bournemouth | 11,925 | 661 | 531 | 1,040 | 122 | 151 | 0 | 0 | 4,716 | 19,146 |
| Christchurch | 514 | 1,604 | 43 | 109 | 54 | 0 | 29 | 0 | 1,270 | 3,622 |
| East Dorset | 635 | 191 | 2,537 | 531 | 50 | 150 | 43 | 0 | 1,727 | 5,864 |
| Poole | 1,064 | 232 | 614 | 6,371 | 368 | 101 | 85 | 30 | 2,752 | 11,617 |
| Purbeck | 123 | 11 | 71 | 367 | 1,816 | 46 | 109 | 22 | 995 | 3,559 |
| North Dorset | 87 | 15 | 224 | 193 | 126 | 3,162 | 159 | 33 | 2,185 | 6,184 |
| West Dorset | 104 | 38 | 34 | 41 | 92 | 251 | 4,081 | 507 | 2,935 | 8,083 |
| Weymouth & Portland | 37 | 14 | 36 | 57 | 17 | 14 | 360 | 3,953 | 1,301 | 5,788 |
| TOTAL | 14,490 | 2,765 | 4,089 | 8,709 | 2,645 | 3,877 | 4,865 | 4,545 | 17,880 | 63,864 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Table 3.6 Household movement to and within Dorset (row percentages) (Survey)

| Current location | Previous location | | | | | | | | | TOTAL |
|--------------------------------|-------------------|-------------------|----------------|--------------|--------------|-----------------|------------------------|--|-------------------|--------|
| | Bourne- mouth | Christ- church | East Dorset | Poole | Pur- beck | North Dorset | West Dorset | Weymouth & Portland | Outside Dorset | |
| Bournemouth | 62.3% | 3.5% | 2.8% | 5.4% | 0.6% | 0.8% | 0.0% | 0.0% | 24.6% | 100.0% |
| Christchurch | 14.2% | 44.3% | 1.2% | 3.0% | 1.5% | 0.0% | 0.8% | 0.0% | 35.1% | 100.0% |
| East Dorset | 10.8% | 3.3% | 43.3% | 9.1% | 0.9% | 2.6% | 0.7% | 0.0% | 29.4% | 100.0% |
| Poole | 9.2% | 2.0% | 5.3% | 54.8% | 3.2% | 0.9% | 0.7% | 0.3% | 23.7% | 100.0% |
| Purbeck | 3.4% | 0.3% | 2.0% | 10.3% | 51.0% | 1.3% | 3.1% | 0.6% | 27.9% | 100.0% |
| North Dorset | 1.4% | 0.2% | 3.6% | 3.1% | 2.0% | 51.1% | 2.6% | 0.5% | 35.3% | 100.0% |
| West Dorset | 1.3% | 0.5% | 0.4% | 0.5% | 1.1% | 3.1% | 50.5% | 6.3% | 36.3% | 100.0% |
| Weymouth & Portland | 0.6% | 0.2% | 0.6% | 1.0% | 0.3% | 0.2% | 6.2% | 68.3% | 22.5% | 100.0% |
| TOTAL | 22.7% | 4.3% | 6.4% | 13.6% | 4.1% | 6.1% | 7.6% | 7.1% | 28.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 3.13 The first thing that is noticeable in the percentage table above, when compared with the internal movements recorded in 2001 by the Census is how much higher they are. The 'within district' historic movements from the survey are about 10% higher across the many local authorities in Dorset. This suggests a degree of systematic change, which may have to do with the higher prices that now prevail.
- 3.14 Similarly, however, to the reported in-migration for people from Census data, household data from the survey shows a substantial proportion of households moving into Dorset from outside the area. 17,880 households accounting for 28% of all moves have come from outside of the study area.
- 3.15 For the sake of comparability, the following table shows the Census data household position:

Table 3.7 % Self containment by Local Authority

| Local Authority | 2001 Census - population | 2001 Census - households | 2007 HNS - households | Difference between 2001 households & 2007 HNS |
|-----------------------|-----------------------------|-----------------------------|--------------------------|--|
| Bournemouth | 47.2 | 55.2 | 62.3 | 7.1 |
| Poole | 41.5 | 52.3 | 51.0 | -1.3 |
| Christchurch | 40.4 | 44.0 | 44.3 | 0.3 |
| East Dorset | 37.5 | 40.6 | 43.3 | 2.7 |
| North Dorset | 46.8 | 46.3 | 54.8 | 8.5 |
| Purbeck | 36.6 | 45.9 | 51.1 | 5.2 |
| West Dorset | 45.0 | 48.9 | 50.5 | 1.6 |
| Weymouth and Portland | 53.1 | 59.6 | 68.3 | 8.7 |

Source: Dorchester and Weymouth Housing Market Assessment 2007: combined 2001 Census and survey data

- 3.16 The margins of accuracy are naturally smaller for the Census than for the survey, but on the face of these figures self-containment would appear to have risen in Weymouth and Portland, North Dorset and Bournemouth, and to a lesser extent Purbeck. The other differences are not large enough to be regarded as meaningful given the sample size difference.
- 3.17 In another aspect, West Dorset and Weymouth and Portland show close connections in terms of migration. 6.2% of households moved into Weymouth and Portland came from West Dorset with 6.3% of households moving into Weymouth and Portland coming from West Dorset. Weymouth and Portland has a particularly high level of self containment although West Dorset shows a relatively low level of self containment.

Future expected movement patterns: survey based

- 3.18 The tables below show the expected future moves of households moving in the next two years.

Table 3.8 Future household movement from and within Dorset (households) (Survey)

| Current location | Future location | | | | | | | | | TOTAL |
|--------------------------------|------------------|-------------------|----------------|--------------|--------------|-----------------|----------------|----------------------------|-------------------|--------|
| | Bourne- mouth | Christ- church | East Dorset | Poole | Pur- beck | North Dorset | West Dorset | Weymout h & Portland | Outside Dorset | |
| Bournemouth | 13,158 | 463 | 248 | 1,982 | 180 | 321 | 121 | 0 | 2,934 | 19,407 |
| Christchurch | 382 | 2,360 | 90 | 54 | 29 | 0 | 55 | 0 | 501 | 3,470 |
| East Dorset | 257 | 109 | 3,418 | 544 | 138 | 135 | 100 | 14 | 1,260 | 5,975 |
| Poole | 802 | 99 | 583 | 8,459 | 130 | 125 | 24 | 33 | 1,699 | 11,953 |
| Purbeck | 51 | 16 | 60 | 424 | 2,136 | 68 | 129 | 17 | 498 | 3,399 |
| North Dorset | 101 | 49 | 145 | 201 | 57 | 3,148 | 160 | 49 | 1,204 | 5,113 |
| West Dorset | 71 | 7 | 31 | 86 | 53 | 156 | 5,047 | 255 | 1,328 | 7,034 |
| Weymouth & Portland | 15 | 9 | 68 | 38 | 37 | 52 | 501 | 4,003 | 725 | 5,448 |
| TOTAL | 14,838 | 3,112 | 4,643 | 11,787 | 2,761 | 4,003 | 6,135 | 4,371 | 10,148 | 61,799 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Table 3.9 Future household movement from and within Dorset (row percentages) (Survey)

| Current location | Future location | | | | | | | | | TOTAL |
|--------------------------------|------------------|-------------------|----------------|--------------|--------------|-----------------|----------------|----------------------------|-------------------|--------|
| | Bourne- mouth | Christ- church | East Dorset | Poole | Pur- beck | North Dorset | West Dorset | Weymout h & Portland | Outside Dorset | |
| Bournemouth | 67.8% | 2.4% | 1.3% | 10.2% | 0.9% | 1.7% | 0.6% | 0.0% | 15.1% | 100.0% |
| Christchurch | 11.0% | 68.0% | 2.6% | 1.6% | 0.8% | 0.0% | 1.6% | 0.0% | 14.4% | 100.0% |
| East Dorset | 4.3% | 1.8% | 57.2% | 9.1% | 2.3% | 2.3% | 1.7% | 0.2% | 21.1% | 100.0% |
| Poole | 6.7% | 0.8% | 4.9% | 70.8% | 1.1% | 1.0% | 0.2% | 0.3% | 14.2% | 100.0% |
| Purbeck | 1.5% | 0.5% | 1.8% | 12.5% | 62.8% | 2.0% | 3.8% | 0.5% | 14.6% | 100.0% |
| North Dorset | 2.0% | 0.9% | 2.8% | 3.9% | 1.1% | 61.6% | 3.1% | 1.0% | 23.5% | 100.0% |
| West Dorset | 1.0% | 0.1% | 0.4% | 1.2% | 0.8% | 2.2% | 71.8% | 3.6% | 18.9% | 100.0% |
| Weymouth & Portland | 0.3% | 0.2% | 1.2% | 0.7% | 0.7% | 0.9% | 9.2% | 73.5% | 13.3% | 100.0% |
| TOTAL | 24.0% | 5.0% | 7.5% | 19.1% | 4.5% | 6.5% | 9.9% | 7.1% | 16.4% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 3.19 As can be seen from the percentage table immediately above, this shows higher levels of internal movement within the local authorities, just like the past survey based moves, and distinctly higher than the Census 2001 figures.
- 3.20 Of the 61,799 households that expect to move in the next two years just 16.4% expect to move outside of Dorset, this compares to 28.0% who have moved into Dorset from outside the area in the previous two years. If you were to look at taking a net figure from the gross inflow and expected gross outflow it comes to 7,732 households coming into Dorset over a two year period. Although we are not comparing like with like in this situation and it is too simplistic to rely upon this as an accurate number, it is however informative and of interest.

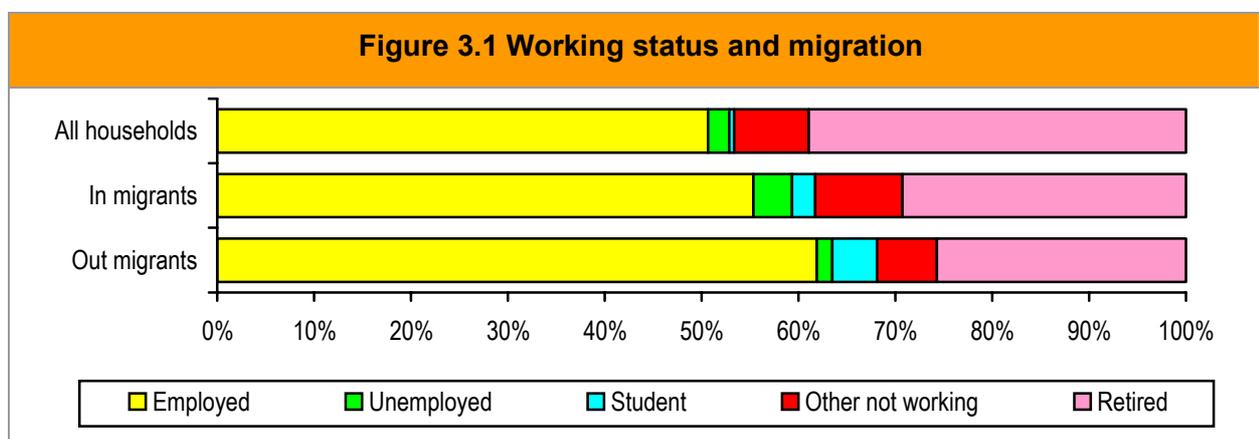
- 3.21 It is also interesting to note that generally higher proportions of households expect to move within their district than actually achieve it. For example of all households in Christchurch that moved within the last two years into another Dorset authority, just 58.0% moved into a dwelling in Christchurch (the majority of the remainder moved to Bournemouth). When looking at households in Christchurch looking to move in the next two years within Dorset, we find that 79.5% expect to move within Christchurch.
- 3.22 Households in West Dorset and Weymouth and Portland are particularly likely to move within the same District, with 71.8% and 73.5% of households respectively expecting to remain in the same district.
- 3.23 There is also likely to be some movement between the local authorities of Weymouth and Portland and West Dorset. 9.2% of households in Weymouth and Portland moving in the next two years expect to move to West Dorset.

Working status and migration (survey)

- 3.24 The table and figure below show the working status (in numbers and percentages) of in-migrant households (households who have moved into the area in the previous two years) and out-migrant households (households looking to move in the next two years), these are shown against the working status of survey respondents existing in the area.

| Table 3.10 Working status and migration | | | |
|---|----------------|-------------|--------------|
| Working status (survey respondent) | All households | In-migrants | Out-migrants |
| Employed | 160,178 | 9,907 | 6,278 |
| Unemployed | 7,004 | 716 | 159 |
| Student | 1,669 | 421 | 471 |
| Retired | 123,177 | 5,231 | 2,612 |
| Other not working | 24,518 | 1,604 | 627 |
| Total | 316,545 | 17,880 | 10,148 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 3.25 It is interesting to note the differences between the in-migrant and out-migrant households in terms of working status. Out-migrant households tend to be employed, whereas in-migrant households have a higher proportion of retired households. Although the differences are not very large, the results would suggest that the in-migrants into Dorset are often wealthy households, retired or looking to retire.

Summary

- 3.26 Dorset has a moderate level of self-containment (60.3%) with a substantial net inflow of people. According to the 2001 Census, a total of 30,994 people moved into Dorset from domestic sources, 10,314 more households moved into Dorset than moved out.
- 3.27 New Forest has the largest gross in and outflows with Dorset, other noticeable flows are from South Somerset and Salisbury. It is also notable that people from West London Boroughs show distinct flows to the county: London has a long tradition of radial migration movements outwards from it.
- 3.28 Movement between Weymouth and Portland and West Dorset has been comparatively large, and there is likely to be more movement in the future, particularly from Weymouth and Portland into West Dorset.
- 3.29 There is a strong net in-migration to the county, especially through Bournemouth. The working status profile suggests that in-migrant households are more likely to be retired, with out-migrant households more likely to be in employment. This would again accord with the overall attractiveness of the county, and the relative lack of major centres of employment, making it a net retirement location.

4. The local housing market

Introduction

- 4.1 This chapter uses information extracted from the supplementary report on the Dorset housing market to briefly describe the housing market in the Dorchester and Weymouth HMA. It uses data from the Land Registry to compare the HMA with the sub-regional market and summarises information from a survey of estate and letting agents on the entry-level costs to the market.

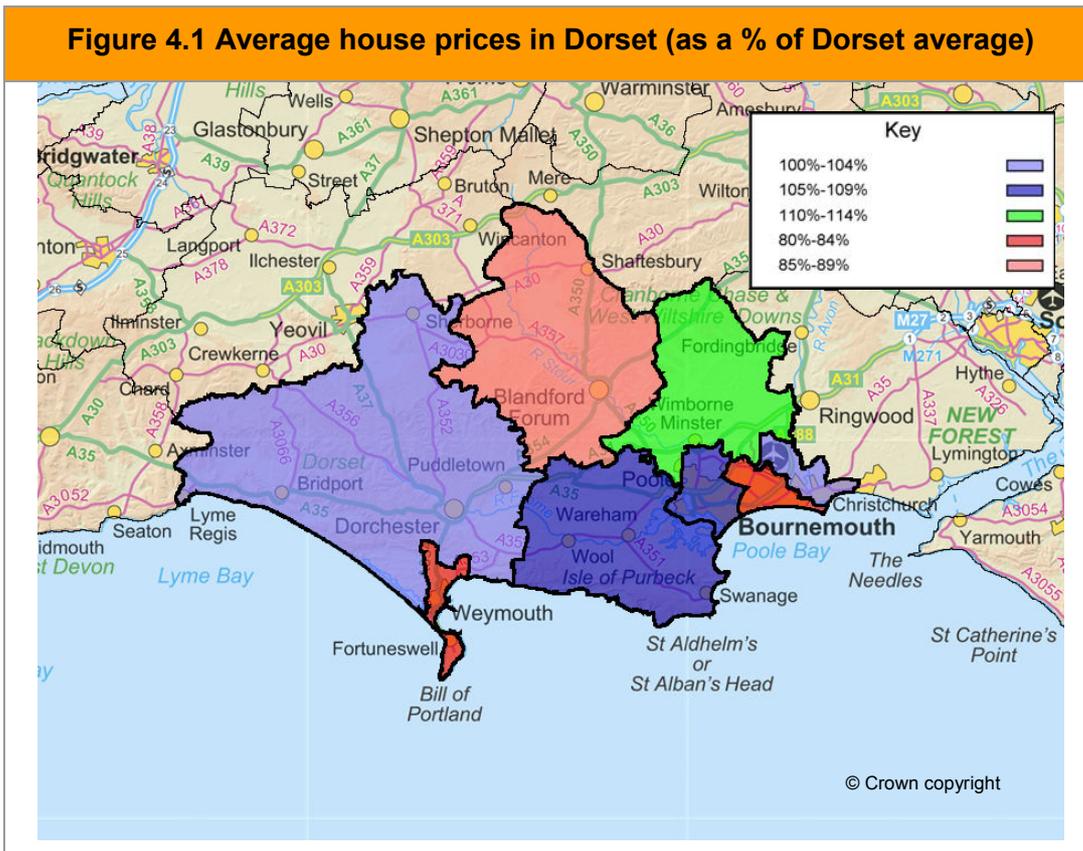
Sub-regional market position

- 4.2 The table below shows average prices in the fourth quarter of 2006 for each of England and Wales, the South West, and Dorset. The table shows that average prices in Dorset are 16.6% higher than the average for England & Wales and 15.3% higher than the average for the South West.

| Table 4.1 Land Registry average prices (4 th quarter 2006) | | |
|---|---------------|---------------|
| Area | Average price | As % of E & W |
| England & Wales | £207,573 | 100.0% |
| South West | £216,998 | 104.5% |
| Dorset (historic county) | £242,037 | 116.6% |

Source: Land Registry 2006

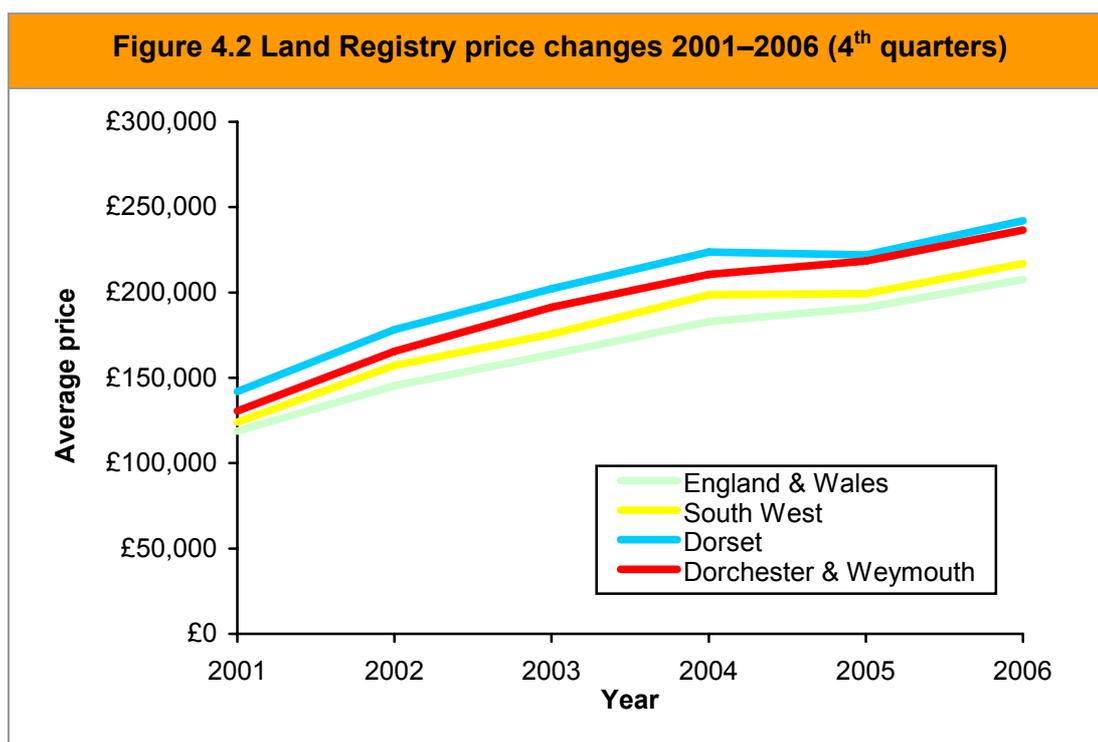
- 4.3 The figure below shows the average property price in each Local Authority area in Dorset as a percentage of the average property price in Dorset as a whole. This clearly shows the areas of high and low property prices.



4.4 The figure below shows how the average house prices in the Dorchester and Weymouth HMA have changed since 2001 compared with the averages for the South West and England and Wales. The data shows that the HMA recorded an increase of 81.4% in property prices over this period, higher than the comparable figures for the South West (75.1%) and across England and Wales (74.7%).

4.5 Within the HMA, the source of this larger than average increase has been the movement in prices in the Weymouth and Portland council area, where prices have risen by 91.0%, compared to a more moderate (but still above average) 75.6% in the West Dorset Council area.

4.6 The figure however shows that despite the large increase in this part of Dorset, prices remain just below the Dorset average; however they have been rising faster than the regional and national averages.



Source: Land Registry 2006

- 4.7 The information presented so far suggests that average property prices in Dorset are relatively high for the region and that the growth in prices in the Dorchester and Weymouth HMA is particularly high; however it is important to ensure that this is not a result of a different profile of properties being sold. The table below therefore shows average house prices of Dorset and the HMA by dwelling type.
- 4.8 The table indicates that average prices for each dwelling type in Dorchester and Weymouth are little different than for Dorset as a whole, and in some cases higher. This suggests that the overall average price found from Land Registry is not in this instance much influenced by the distribution of sizes of dwellings sold.
- 4.9 While the average sale prices in this area are slightly lower than the rest of Dorset, this does not necessarily indicate that a property of equivalent size may be cheaper; indeed detached and semi-detached houses appear to be more expensive, while flats/maisonettes are cheaper than the Dorset figure (which is for the historic county and includes the unitary authorities of Bournemouth and Poole).

Table 4.2 Land Registry average prices and sales (4th quarter 2006)

| Dwelling type | Dorchester and Weymouth HMA | | Dorset | |
|-----------------|-----------------------------|------------|---------------|------------|
| | Average price | % of sales | Average price | % of sales |
| Detached | £348,233 | 29.5% | £332,595 | 36.4% |
| Semi-detached | £229,647 | 18.3% | £212,888 | 17.4% |
| Terraced | £188,766 | 33.7% | £190,365 | 18.2% |
| Flat/maisonette | £152,519 | 18.4% | £175,772 | 27.9% |
| All dwellings | £236,680 | 100.0% | £242,037 | 100.0% |

Source: Land Registry 2006

Entry-level market costs

- 4.10 Interviews were conducted with estate and letting agents across the county to gain more information on the main characteristics of the housing market.
- 4.11 According to local estate agents, entry-level house prices the HMA vary between different areas, with Weymouth and Portland still offering the cheapest housing, despite recent price inflation in this area relative to the rest of the HMA. However, Dorchester was felt to offer the lowest entry price for smaller (1-bed) units; this type of housing was believed to be in particularly short supply in Weymouth and Portland. One common factor noted by both West Dorset and Weymouth area estate agents was that decreasing affordability is blocking 'first-time' buyers from entering the market. As such, many younger people are looking to the private rented sector.
- 4.12 In Dorchester, estate agents found that local rents tended to be slightly higher than surrounding areas, possibly reflecting the popularity of the area combined with relatively short supply of this tenure. In Weymouth, this situation was reversed, with slightly lower rents; the rental market was however still felt to have strong demand, as many younger people moved into this sector due to the high price of owner-occupation.
- 4.13 The increasingly buoyant market for second homes and buy-to-lets was contributing to increases in house prices, both in the rural areas of West Dorset and in Weymouth and Portland itself. In northern parts of the HMA, second homes for London commuters were reported to be significant, whereas nearer the coast retirement homes appeared to be a greater driver of demand. In Weymouth and Portland, the selection of the towns as a venue for the 2012 Olympics was felt to be influential, encouraging investors in residential property. A more extensive discussion of the estate agents views is presented in the supplementary housing market report.
- 4.14 The tables below show the cost of entry-level market housing in the HMA, as derived from discussions with estate and letting agents. The entry-level cost equates the cheapest cost of housing in good repair of which there is a reasonable supply.

**Table 4.3 Entry-level market costs in Dorchester and Weymouth HMA
(to buy)**

| Property size | Weymouth and Portland | West Dorset |
|---------------|-----------------------|-------------|
| 1 bedroom | £103,000 | £95,000 |
| 2 bedrooms | £141,000 | £143,000 |
| 3 bedrooms | £173,000 | £211,000 |
| 4 bedrooms | £232,000 | £287,000 |

Source: Survey of estate and letting agents 2006

**Table 4.4 Entry-level market costs in Dorchester and Weymouth HMA
(to rent)**

| Property size | Weymouth and Portland (week) | West Dorset (week) |
|---------------|------------------------------|--------------------|
| 1 bedroom | £92 | £92 |
| 2 bedrooms | £115 | £121 |
| 3 bedrooms | £138 | £129 |
| 4 bedrooms | £173 | £202 |

Source: Survey of estate and letting agents 2006

- 4.15 The table shows that estimated entry-level prices ranged from £95,000 for a one bedroom property in West Dorset up to £287,000 for four bedroom properties in the same area. Weymouth and Portland prices showed slightly less variation by size, ranging from £103,000 to £232,000. Entry-level weekly rents varied from £92 (one bed in either district) to £202 (four bed in West Dorset). These entry-level prices are used to assess whether or not a household is able to access the housing market as described in Chapter 7.

Affordable housing

- 4.16 To complete the housing cost profile in the local market it is appropriate to present information on the cost of social rented housing. The cost of social rented properties by dwelling size can be obtained from CORE and these are presented in the table below. As can be seen the costs are significantly below those for private rented housing indicating a significant potential gap between the social rented and market sectors.

Table 4.5 Social rented costs in Dorchester and Weymouth HMA

| Property size | Weymouth and Portland | West Dorset |
|---------------|-----------------------|-------------|
| 1 bedroom | £54 | £59 |
| 2 bedrooms | £64 | £66 |
| 3+ bedrooms | £71 | £77 |

Source: CORE data

Summary

- 4.17 Information from the Land Registry indicates average property prices in the Dorchester and Weymouth HMA are significantly higher than the regional and national averages, although slightly below the average for the historic county of Dorset. This finding is however influenced by the profile of dwellings being sold in the area. If only detached or semi-detached houses are considered, the prices are the highest in the county, but prices for flats/maisonettes are lower in the HMA than the historic county.
- 4.18 Interviews with estate and letting agents established the cost of entry-level accommodation in the HMA. It was found that entry-level prices ranged from £95,000 for a one bedroom property in the West Dorset Council area up to £287,000 for a four bedroom property in the same area, although cheaper four bedroom properties (£232,000) were available in Weymouth and Portland. Entry-level weekly market rents in the HMA varied from £92 (one bed) to £173 (four beds), although four bed rents were more expensive in the West Dorset Council area at £202 per week.

5. Key survey findings

Introduction

- 5.1 This chapter sets out some of the main findings from the survey of local households. Throughout the analysis tabulations are made against tenure. Where possible figures are compared with information at a national and regional level from the Survey of English Housing (SEH).

Type of housing

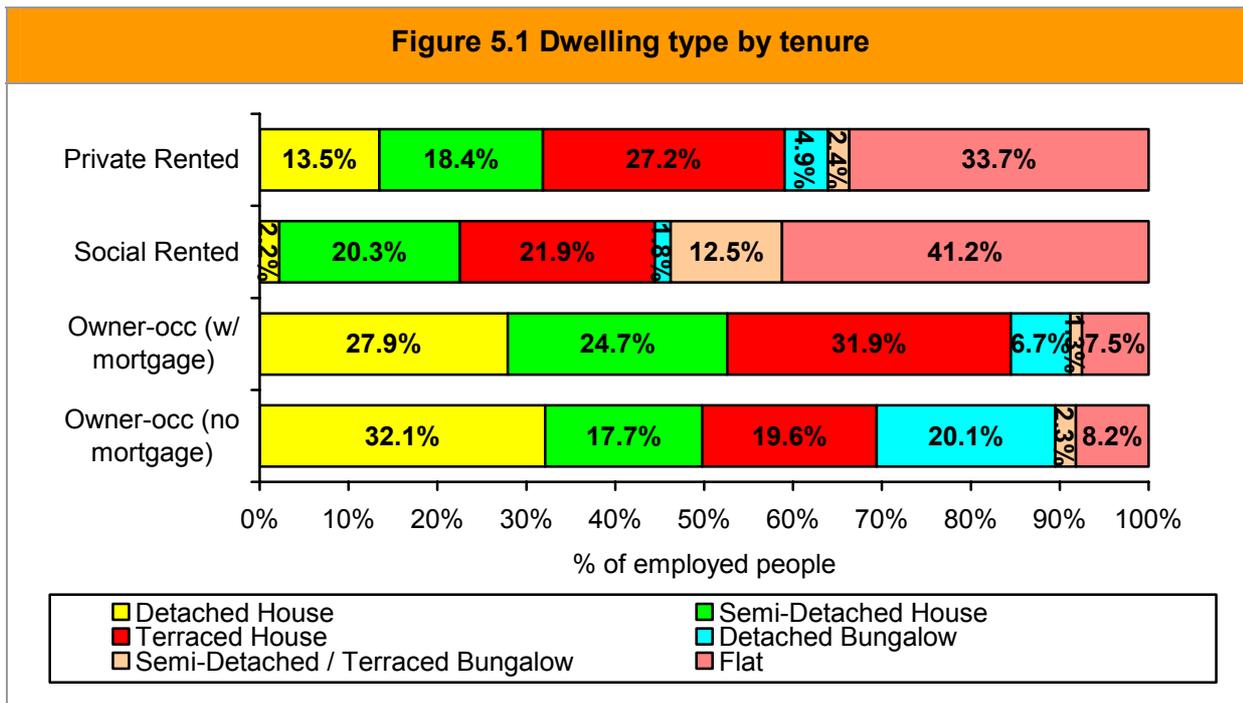
- 5.2 The table below shows current accommodation types in the HMA. The table shows that a large proportion of households live in detached or semi-detached houses (44.6%), and 13.9% live in bungalows. Terraced housing is relatively frequently found in the Dorchester and Weymouth HMA, at just 24.8% of the stock, compared to 14.5% in Dorset overall. The latest SEH suggests that nationally around 17% of households live in flats whilst the figure for the South West region is around 12%; in the Dorchester and Weymouth HMA the overall figure is 15.7%, a little below the national average.

| Table 5.1 Dwelling type | | |
|--------------------------------|----------------------|-----------------|
| Dwelling type | Number of households | % of households |
| Detached house | 17,512 | 24.2% |
| Semi detached house | 14,743 | 20.4% |
| Terraced house | 17,933 | 24.8% |
| Detached bungalow | 7,578 | 10.5% |
| Semi or terraced bungalow | 2,463 | 3.4% |
| Purpose-built flat | 8,119 | 11.2% |
| Converted flat or shared house | 2,708 | 3.7% |
| Flat in commercial building | 598 | 0.8% |
| Caravan or temporary | 592 | 0.8% |
| TOTAL | 72,245 | 100.0% |

Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data.

Note: In this analysis 'caravan' and 'mobile home' are taken to be the same

5.3 For the purposes of this analysis the three flat categories have been merged into one whilst mobile homes are merged with detached bungalows. By tenure, clear trends emerge with owner occupiers particularly likely to live in houses and bungalows and particularly likely to be in detached homes. There are relatively few detached homes outside of the owner-occupied tenure group. The social and private rented sectors have a high proportion of flats/maisonettes. Terraced or semi-detached bungalows are found most frequently in the social rented sector, while detached bungalows tend to be owned by those without mortgages.



Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

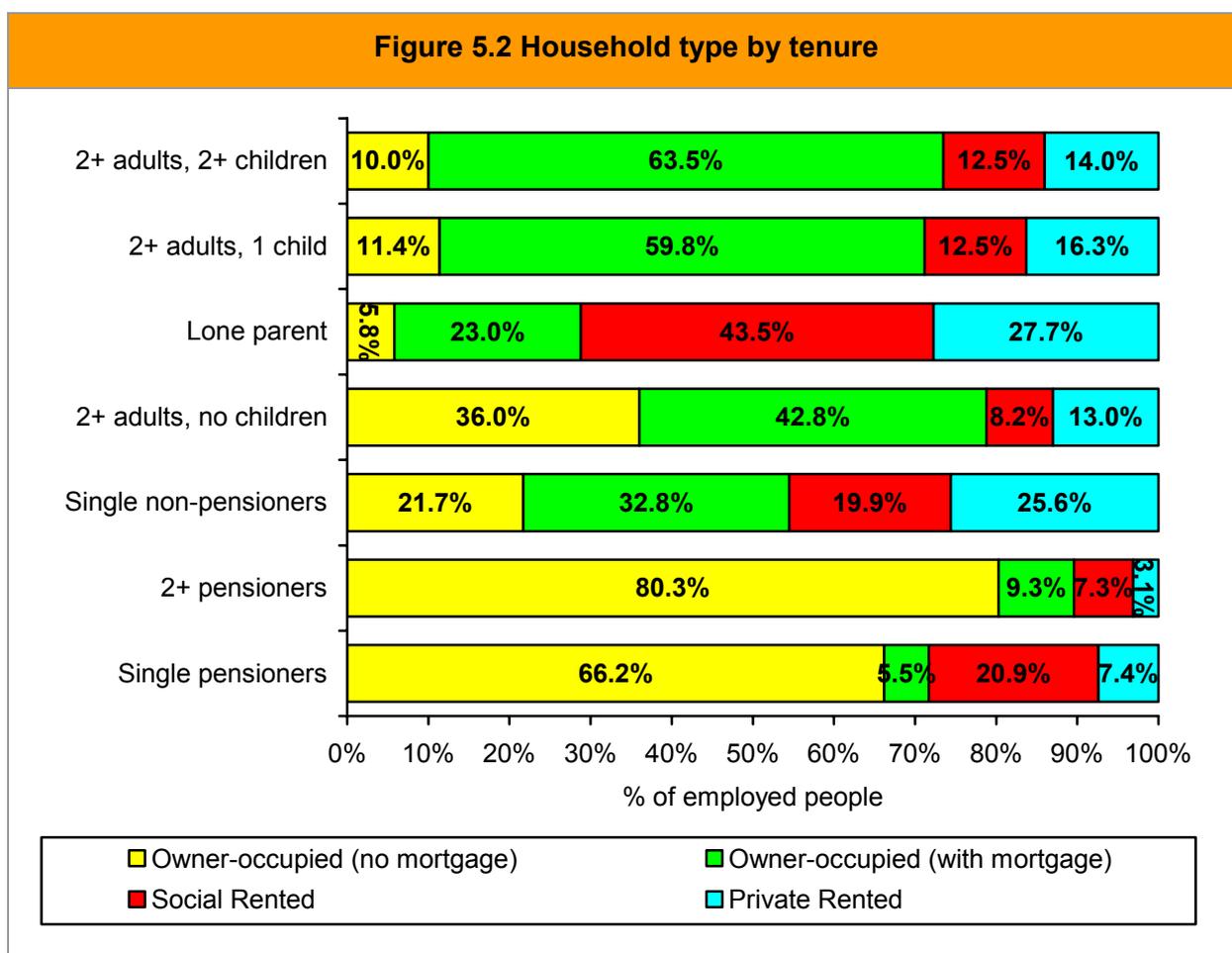
Household type and size

5.4 The table below shows the household type breakdown in the HMA. The survey estimates that 33.6% of households are pensioner only and that 20.5% of households contain children. 3.7% of households are lone parent households. Direct comparisons with the SEH are not possible for household types due to the different definitions used; however the 2001 Census data suggests that nationally around 24% of households were pensioner only with an equivalent figure of 27% in the South West region, indicating that Dorset is above average in this respect.

| Table 5.2 Household type | | |
|-------------------------------|----------------------|-----------------|
| Household type | Number of households | % of households |
| Single pensioner | 12,571 | 17.4% |
| 2 or more pensioners | 11,711 | 16.2% |
| Single non-pensioner | 9,382 | 13.0% |
| 2 or more adults, no children | 23,834 | 33.0% |
| Lone parent | 2,656 | 3.7% |
| 2+ adults, 1 child | 5,261 | 7.3% |
| 2+ adults, 2+ children | 6,830 | 9.5% |
| TOTAL | 72,245 | 100.0% |

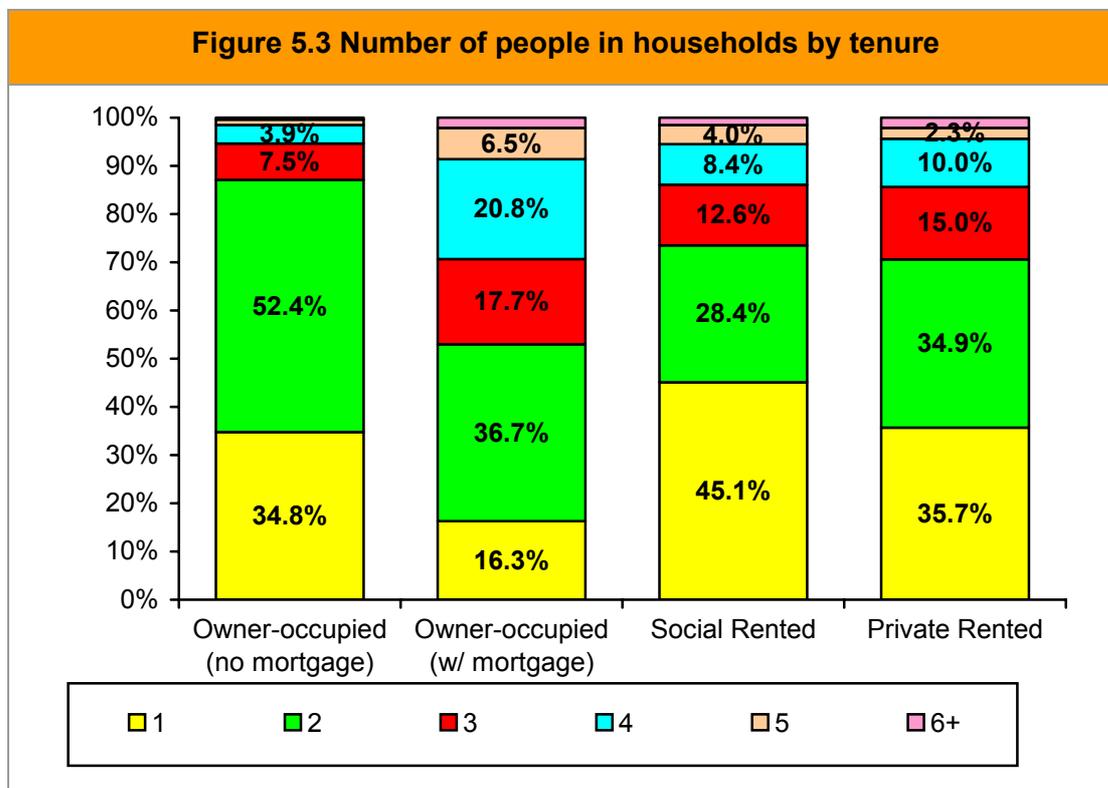
Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

- 5.5 The figure below shows household type by tenure. As with dwelling type there are clear differences between tenures. Almost three quarters of pensioner households (73.0%) live in owner-occupied housing without a mortgage, while almost two thirds of two parent households with children (61.9%) have a mortgage. The groups most likely to live in social rented housing are lone parents and single pensioners. Lone parents and single non-pensioners are the groups most likely to live in private rented accommodation.



Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

5.6 The average household size in the Dorchester and Weymouth HMA was estimated from the survey to be 2.2. This figure is below the most recent national estimates of around 2.4 persons per household. By tenure the largest households were those buying with a mortgage (average 2.7) whilst the smallest were outright owners (average 1.9). The figure below shows the number of people in households by tenure.



Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

5.7 One-person households were more common than households of any other size amongst social renters and private renters. Amongst owner-occupiers, two-person households were the most common. An estimated 38.5% of owners with a mortgage are three or four person households; no more than 25% of any other group falls into this category. These figures reflect the concentration of older persons in the social sector and the greater proportion of people with families who are owner-occupiers repaying a mortgage.

5.8 The following table compares the age structure of those in the social rented sector who are single person households, with those in other tenures. It can be seen that the social rented tenant profile is noticeably more weighted towards older households.

Table 5.3 Age groups: single person households in social housing

| Age Group | Social Housing | | Other Tenures | | Total |
|-----------|----------------|--------|---------------|--------|--------|
| | Number | %age | Number | %age | |
| 0-25 | 126 | 2.8% | 182 | 1.0% | 308 |
| 25-35 | 155 | 3.5% | 1,134 | 6.5% | 1,289 |
| 35-45 | 247 | 5.5% | 1,540 | 8.8% | 1,787 |
| 45-55 | 850 | 18.9% | 2,566 | 14.7% | 3,416 |
| 55-65 | 862 | 19.2% | 3,937 | 22.5% | 4,799 |
| 65-75 | 957 | 21.3% | 3,246 | 18.6% | 4,203 |
| 75+ | 1,294 | 28.8% | 4,858 | 27.8% | 6,152 |
| Total | 4,491 | 100.0% | 17,463 | 100.0% | 21,954 |

Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

Length of residence and recent movers

- 5.9 At the time of the survey an estimated 13,872 households (19.2%) in the HMA had been resident at their current address for less than two years, and 10.2% for less than one year. This figure is about the same as the most recent SEH data which suggests that 10% of households at any point in time will have been resident at their address for less than one year.
- 5.10 Of the households moving in the past two years, 30.5% are private renters, 54.3% owner-occupiers and 15.2% in the social rented sector. An estimated 45.3% of private renters had moved home in the past two years, compared to only 21.1% of social renters and 14.2% of owner-occupiers. Private tenants are therefore much more mobile than either social renters or owner-occupiers. This is an entirely normal pattern: private rental is the gateway to changes of tenure. Many newly forming households begin in the private rented sector and depending on financial capacity have aspirations to own or to social rent.
- 5.11 Nearly two-thirds of all households have lived in their home for more than five years. In the case of outright owners, over three-quarters (76.4%) have lived in their home for more than five years – this compares with only 31.4% of private tenants.

Table 5.4 Length of residence of household by tenure

| Tenure | Length of residence | | | | Total |
|--------------------------------|---------------------|--------------|---------------|---------------|---------------|
| | Less than 1 year | 1 to 2 years | 3 to 5 years | Over 5 years | |
| Owner-occupied (no mortgage) | 1,443 | 1,445 | 4,151 | 22,740 | 29,778 |
| Owner-occupied (with mortgage) | 2,340 | 2,303 | 4,796 | 13,701 | 23,140 |
| Social rented | 1,079 | 1,026 | 2,034 | 5,828 | 9,967 |
| Private rented | 2,543 | 1,694 | 2,182 | 2,942 | 9,360 |
| Total | 7,404 | 6,467 | 13,163 | 45,211 | 72,245 |
| Owner-occupied (no mortgage) | 4.8% | 4.9% | 13.9% | 76.4% | 100.0% |
| Owner-occupied (with mortgage) | 10.1% | 10.0% | 20.7% | 59.2% | 100.0% |
| Social rented | 10.8% | 10.3% | 20.4% | 58.5% | 100.0% |
| Private rented | 27.2% | 18.1% | 23.3% | 31.4% | 100.0% |
| Total | 10.2% | 9.0% | 18.2% | 62.6% | 100.0% |

Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

- 5.12 In terms of tenure mobility, the most common types of move were from one owner-occupied property to another (5,558 households) followed by moves within the private rented sector. There was also a fair degree of movement within the social rented sector. Overall, movement within sectors was more common than movement between them.
- 5.13 More than two fifths (41.8%) of all moves involved the private rented sector – households moving into it, out of it or within it – showing how important the sector is in providing mobility in the housing market, despite its overall size. The private rented sector shows the highest turnover of any tenure in most local authorities: it is the ‘gateway’ to other tenures. It is estimated that only around 13.0% of all households currently live in the private rented sector.
- 5.14 Newly formed households were most likely to have moved into private rented accommodation (46.2%). A smaller number, 31.6%, moved into owner-occupation, while 22.2% moved into a socially rented dwelling (about the same as the national average for this group of 23%). This marks a difference from the Bournemouth-Poole HMA, where the proportion able to buy is similar to that entering private rental: in this HMA the proportion who bought was noticeably lower.

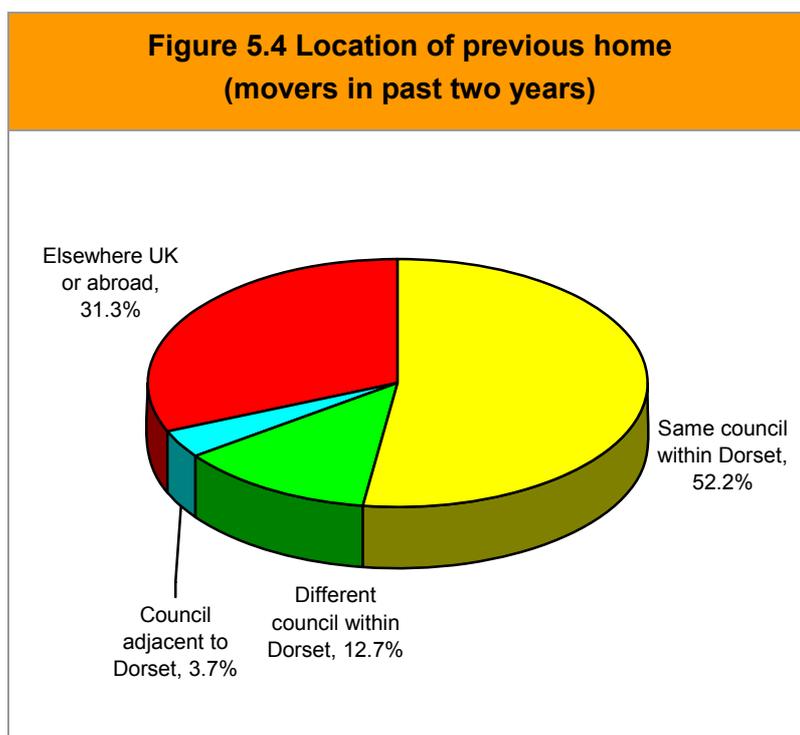
**Table 5.5 Previous tenure by current tenure
(households moving in past two years)**

| Tenure | Previous tenure | | | | Total |
|--------------------------------|------------------------|----------------|---------------|----------------|---------------|
| | Newly formed household | Owner-occupied | Social rented | Private rented | |
| Owner-occupied (no mortgage) | 166 | 2,560 | 20 | 141 | 2,887 |
| Owner-occupied (with mortgage) | 562 | 2,998 | 66 | 1,017 | 4,643 |
| Social rented | 511 | 178 | 1,013 | 403 | 2,105 |
| Private rented | 1,065 | 909 | 345 | 1,917 | 4,237 |
| Total | 2,305 | 6,645 | 1,444 | 3,478 | 13,872 |
| Owner-occupied (no mortgage) | 5.8% | 88.7% | 0.7% | 4.9% | 100.0% |
| Owner-occupied (with mortgage) | 12.1% | 64.6% | 1.4% | 21.9% | 100.0% |
| Social rented | 24.3% | 8.5% | 48.1% | 19.1% | 100.0% |
| Private rented | 25.1% | 21.4% | 8.2% | 45.3% | 100.0% |
| Total | 16.6% | 47.9% | 10.4% | 25.1% | 100.0% |

Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

- 5.15 It is also possible to look at the previous locations of households who have moved home into the Dorchester and Weymouth HMA the past two years – this is shown in the figure below. 52.2% of all movers stayed within the same district in Dorset; 12.7% moved from one Dorset district to another, while 35.0% came from outside the county. In this figure 'council' means district as it was the term used in the questionnaire.

**Figure 5.4 Location of previous home
(movers in past two years)**



Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

- 5.16 It is also of interest to look at the characteristics of households moving into and around the HMA. The tables below show the current tenure and household type of households moving into the Dorchester and Weymouth HMA in the last two years.
- 5.17 The tables show that households moving into the HMA have a very different profile to those moving within it, based on moves taking place in the last two years. Nearly half (49.4%, 1427 households) of households without a mortgage had moved from outside the HMA. The distance of move was shorter for those with mortgages and private renters, although those with mortgages showed a higher proportion of inter-district moves within the county. Social renters had relatively rarely moved from outside a district (only 19.6%); it should be remembered that this statistic will be influenced by allocation policies.
- 5.18 In terms of household types, the most likely group to move from outside the county were pensioner households (as can be seen from all three types of pensioner households identified in Table 5.6). The highest proportions of moves within Dorset were for households with children.

Table 5.6 Tenure and source of in-migrant households

| Tenure | Total moves | % from outside county | % from other Dorset local authorities | % from same district |
|--------------------------------|-------------|-----------------------|---------------------------------------|----------------------|
| Owner-occupied (no mortgage) | 2,887 | 49.4% | 10.1% | 40.4% |
| Owner-occupied (with mortgage) | 4,643 | 26.1% | 14.4% | 59.6% |
| Social rented | 2,105 | 10.8% | 8.7% | 80.4% |
| Private rented | 4,237 | 32.4% | 10.9% | 56.8% |
| Total | 13,872 | 30.5% | 11.6% | 57.9% |

Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

Table 5.7 Household type and source of in-migrant households

| Tenure | Total moves | % from outside county | % from other Dorset local authorities | % from same district |
|------------------------|-------------|-----------------------|---------------------------------------|----------------------|
| Single pensioner | 1,425 | 37.0% | 13.6% | 49.4% |
| 2+ pensioners | 928 | 35.0% | 10.3% | 54.7% |
| Single non-pensioner | 2,842 | 30.2% | 10.3% | 59.5% |
| 2+ adults, no children | 4,843 | 33.6% | 13.3% | 53.1% |
| Lone parent | 904 | 20.1% | 9.8% | 70.1% |
| 2+ adults, 1 child | 1,345 | 22.3% | 9.0% | 68.7% |
| 2+ adults, 2+ children | 1,585 | 26.3% | 10.7% | 63.0% |
| Total | 13,872 | 30.5% | 11.6% | 57.9% |

Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

Car ownership

5.19 A further question asked in the survey was car ownership and availability. Although not directly linked to housing, this is a useful variable as it can provide some indication of wealth. The table below shows the number of cars households have available for use by tenure.

5.20 Almost half (49.3%) of all households in social rented housing have no access to a car or van. This compares with only 5.6% of owner-occupied (with mortgage) households. The average household has 1.22 cars/vans; this figure varies from 0.63 in the social rented sector to 1.60 for owner-occupiers with a mortgage.

| Table 5.8 Car ownership and tenure | | | | | |
|------------------------------------|---------------------------------------|-------|-------|---------------|-----------------------------|
| Tenure | Number of cars/vans available for use | | | | Average number of cars/vans |
| | None | One | Two | Three or more | |
| Owner-occupied (no mortgage) | 16.2% | 56.2% | 22.3% | 5.3% | 1.17 |
| Owner-occupied (with mortgage) | 5.9% | 39.2% | 44.1% | 10.8% | 1.60 |
| Social rented | 49.3% | 39.5% | 10.0% | 1.2% | 0.63 |
| Private rented | 23.9% | 52.4% | 19.2% | 4.6% | 1.05 |
| TOTAL | 18.5% | 48.0% | 27.2% | 6.4% | 1.22 |

Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

Ethnicity

5.21 The population of the Dorchester and Weymouth HMA is predominantly white; survey data suggests 99.4% are in this grouping. The remaining 0.6% show no particular ethnic distribution; the sample was insufficient to give a breakdown. However, an additional 1.5% of the area's population is classified as 'White Other' (which did not include Irish). This total BME population of 2.1% is less than the rest of Dorset (3.2%).

5.22 Data on citizenship was also gathered, enabling some tentative conclusions to be drawn on the nature of the 'White Other' group, although only for Dorset as a whole. Overall, 45% were current citizens of another country. By far the largest group within the foreign citizens, making up around 40% of the total, were of Western European origin; with a further 20% from Eastern Europe.

Overcrowding and under-occupation

5.23 Levels of overcrowding are measured using the ‘bedroom standard’ (see Glossary for definition). Essentially this is the difference between the number of bedrooms needed to avoid undesirable sharing and the number of bedrooms actually available to the household. Using the same standard it is also possible to study under-occupation – in this study it is assumed that any household with more than one spare bedroom is under-occupying their dwelling.

5.24 The table below shows a comparison between the numbers of bedrooms in each home against the number of bedrooms required for all households.

| Table 5.9 Overcrowding and under-occupation | | | | | |
|---|----------------------------|--------|--------|--------|--------|
| Number of bedrooms required | Number of bedrooms in home | | | | TOTAL |
| | 1 | 2 | 3 | 4+ | |
| 1 bedroom | 7,007 | 16,013 | 18,450 | 7,429 | 48,899 |
| 2 bedrooms | 253 | 3,961 | 7,342 | 3,771 | 15,327 |
| 3 bedrooms | 18 | 412 | 3,735 | 2,803 | 6,968 |
| 4+ bedrooms | 0 | 24 | 333 | 694 | 1,051 |
| TOTAL | 7,277 | 20,410 | 29,860 | 14,697 | 72,245 |

KEY:  Overcrowded households  Under-occupied households

Note: The bottom two cells of the 4+ bedroom column contain some households that are either overcrowded or under-occupied – for example they may require three bedrooms but live in a five bedroom property or may require a five bedroom property but are currently occupying a four bedroom property. Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

5.25 The estimated number of overcrowded and under-occupied households is as follows:

- **Overcrowded:** 1.5% of households = 1,105 households
- **Under-occupied:** 42.3% of households = 30,535 households

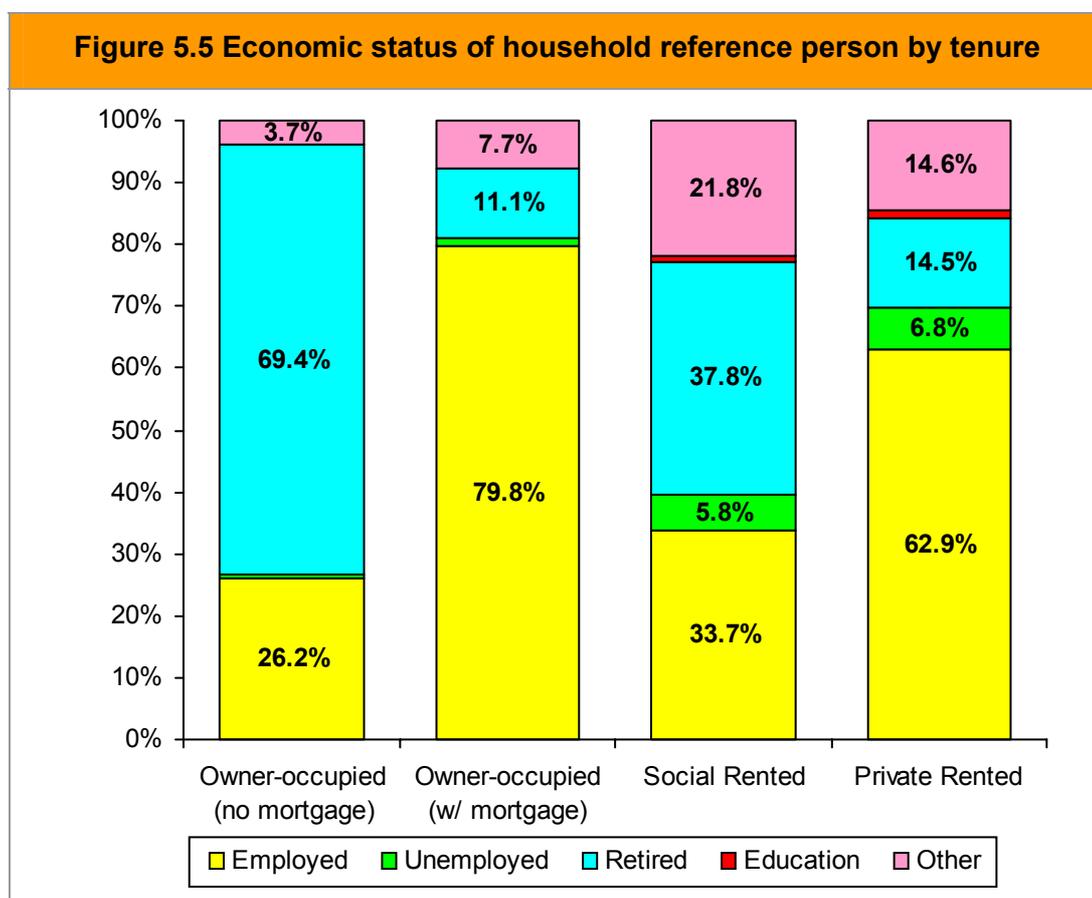
5.26 The latest SHE (national Survey of English Housing) data on overcrowding suggests that nationally around 2.5% of households are overcrowded, with the figure for the South West being 1.6%. The sample size of overcrowded households is relatively small and so further detailed analysis is not possible. However the data does suggest that overcrowded households are more likely to be living in rented accommodation (both social and private rented), around half contain children, and that the majority state a need or likelihood of moving home over the next two years.

5.27 The high fraction of underoccupation is common in areas with high owner occupation. It simply reflects the fact that many owners can afford to buy more space than technically is required for their household. In some cases this will simply be the result of a household decreasing in size over time.

Economic status

5.28 For the purposes of analysis of economic status the status of the survey respondent is taken to represent the household reference person. Owner-occupied (with mortgage) and private rented housing had the highest proportion of employed household reference persons, at 79.8% and 62.9% respectively. Retired people were particularly likely to live in owner-occupied housing without a mortgage, making up 69.4% of household reference persons for this tenure, as well as 37.8% of social rented housing. The 'other' group, including those prevented from working due to care needs, illness or disability, is found mostly in the rented tenures, particularly social rented. Unemployed household reference persons are most likely to be found in private rented housing.

5.29 The figure below summarises economic status by tenure. Although direct comparisons are not possible with the SEH (due to a different definition of household reference person) the main trends shown by tenure are in-line with the situation nationally.



Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

Housing costs

5.30 The survey asked a series of questions about how much households currently pay for their housing. The table below shows estimates of the amount of rent/mortgage paid by households by tenure (figures exclude households where there are no housing costs such as outright owners and some households in tied accommodation).

5.31 The table shows that households in the private rented sector and those buying with a mortgage have the highest housing costs. The average private tenant pays £113 per week, compared to £68 for social housing tenants.

| Table 5.10 Housing costs by tenure | | | | |
|------------------------------------|--------------------------------|---------------|----------------|--------|
| Weekly housing cost | Owner-occupied (with mortgage) | Social rented | Private rented | TOTAL |
| Under £30 | 6.7% | 9.7% | 3.4% | 1.2% |
| £30-£59 | 11.2% | 14.9% | 4.4% | 6.7% |
| £60-£89 | 15.0% | 64.0% | 11.9% | 10.5% |
| £90-£119 | 16.9% | 9.8% | 31.2% | 25.8% |
| £120-£149 | 16.1% | 0.7% | 24.6% | 18.4% |
| £150-£179 | 10.8% | 0.6% | 11.4% | 14.4% |
| £180-£209 | 9.1% | 0.0% | 3.4% | 8.5% |
| £210-£239 | 4.4% | 0.0% | 1.9% | 5.7% |
| £240-£269 | 2.9% | 0.3% | 0.8% | 2.8% |
| £270 or more | 7.0% | 0.0% | 1.6% | 1.9% |
| TOTAL | 100.0% | 100.0% | 100.0% | 100.0% |
| Average cost | £128 | £68 | £113 | £111 |

Source: Fordham Research Housing Market Assessment for Weymouth-Dorchester 2007: Primary data

Summary

5.32 The household survey collected a significant amount of data about the resident household population in the Dorchester and Weymouth HMA. Some of the main findings were:

- In total 44.6% of households live in detached or semi-detached houses, and 15.7% live in flatted accommodation. Flats are more likely to be rented than other dwelling types, whilst detached houses and bungalows are mostly owner-occupied.
- A third (33.6%) of all households are 'pensioner-only' and just over a fifth (20.5%) contain children. Lone parent households were found to be concentrated in the rented sectors, while families with children and older pensioner households tended to owner-occupy.

- Analysis of household moves in the last two years shows that private rented tenants are by far the most mobile. An estimated 45.3% of private renters had moved home in the past two years, compared to only 21.1% of social renters and 14.2% of owner-occupiers. There were generally more moves recorded within tenures than between them.
- Movers from outside the county were disproportionately likely to be pensioners; 36.2% of pensioner households moving into a house in the Dorchester and Weymouth HMA in the last two years did so from outside the county. The groups most likely to have moved within the county were families with children and, in particular, tenants of social rented housing, where 80.4% remained in the same district.
- Survey data suggests that the population of the HMA is 2.1% BME, including the 'White Other' group. The largest group within 'White Other' is likely to be Western European.
- The level of overcrowding recorded in the Dorchester and Weymouth HMA is lower than the national average, at 1.5%. Under-occupation is much higher, affecting 42.3% of households.
- The proportion of employed household heads varied significantly across the tenures. 79.8% of households buying with a mortgage are headed by an employed person, compared to just 33.7% living in the social rented sector. 69.4% of owner-occupiers without a mortgage are retired.
- Households in the private rented sector and those buying with a mortgage have the highest housing costs, while households in the social rented sector have the lowest.

SECTION B: HOUSING NEED

6. Guidance

Introduction

- 6.1 The two chapters following this one study the need for affordable housing in the HMA (both in terms of a backlog of need and likely future needs). This initial chapter sets out some key definitions which are central to both of the following chapters. Where appropriate definitions have been drawn from the CLG Strategic Housing Market Assessment Guidance of March 2007 and PPS3.

Housing need

- 6.2 Housing need is defined as the number of households who lack their own housing or who live in unsuitable housing and who cannot afford to meet their housing needs in the market.
- 6.3 In this assessment we have fully followed the Guide's definition of unsuitable housing. In addition we have considered those types of unsuitability which will require a move to a different dwelling prior to applying the affordability test.

Newly arising need

- 6.4 Newly arising (or future) need is a measure of the number households who are expected to have an affordable housing need at some point in the future (measured annually). In this assessment we have used survey data about past household moves (along with affordability) to estimate future needs. In line with the Guide we have split future needs into two groups – newly forming households and existing households.
- 6.5 An estimate of the likely future supply of affordable housing is also made (drawing on secondary data sources about past lettings). The future supply of affordable housing is subtracted from the future need to make an assessment of the net future need for affordable housing. In this report we have also estimated the likely supply of Housing Benefit supported private rented housing so as to provide an alternative output regarding suggested future provision.

Affordability

6.6 Affordability is assessed using survey data regarding the full range of financial information available along with an estimate of a household's size requirements and the cost of suitable market housing (to either buy or rent). Separate tests are applied for home ownership and private renting and are summarised below (both tests are fully in line with Government advice given in the Guide):

- i) Assessing whether a household can afford home ownership - A household is considered able to afford to buy a home if it costs 3.5 times the gross household income for a single earner household or 2.9 times the gross household income for dual-income households. Allowance is also made for any access to capital that can be used towards home ownership (e.g. savings or equity).
- ii) Assessing whether a household can afford market renting - A household is considered able to afford market rented housing in cases where the rent payable would constitute no more than 25% of gross income.

Affordable housing

6.7 Affordable housing includes social rented and intermediate housing, provided to specified eligible households whose needs are not met by the market. Affordable housing should be at a cost which is below the costs of housing typically available in the open market and be available at a sub-market price in perpetuity (although there are some exceptions to this such as the Right-to-Acquire and staircasing in shared-ownership properties).

Summary

6.8 A key element of this report is an assessment of both current and future affordable housing needs. There are a number of definitions which are central to making estimates of need (such as definitions of housing need, affordability and affordable housing). All definitions used in this report are consistent with guidance given in the CLG Strategic Housing Market Assessment Guidance of March 2007 and PPS3 and the following two chapters look at the analysis of housing need.

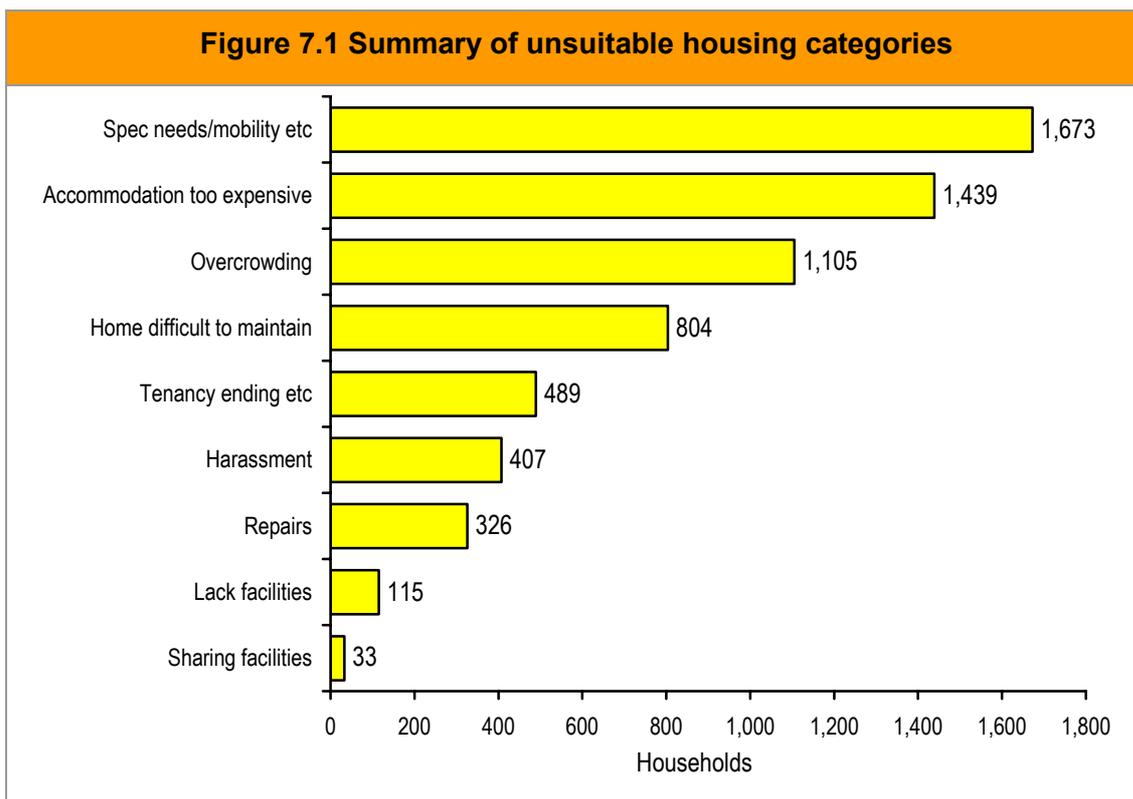
7. Current need

Introduction

- 7.1 This chapter of the report assesses the first of the two stages of the needs assessment model – current need. This begins with an assessment of housing suitability and affordability and also considers homeless households before arriving at a total current need estimate (gross). An assessment of the stock available to offset this need follows, which then enables the net current need estimate to be calculated.

Unsuitable housing

- 7.2 A key element of housing need is an assessment of the suitability of a household's current housing. The CLG Guide sets out a series of nine criteria for unsuitable housing - which has been followed in this report. It is estimated that a total of 4,839 households are living in unsuitable housing. This represents 6.7% of all households in the HMA.
- 7.3 The figure below shows a summary of the numbers of households living in unsuitable housing (ordered by the number of households in each category). It should be noted that the overall total of reasons for unsuitability shown in the figure will be greater than the total number of households with unsuitability, as some households have more than one reason for unsuitability.
- 7.4 The main reason for unsuitable housing is special needs and/or mobility problems, followed by accommodation being too expensive.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

7.5 The table below shows unsuitable housing by tenure. The patterns emerging suggest that households living in rented accommodation, especially private rented accommodation, are more likely to be in unsuitable housing than owner-occupiers. Very few owner-occupiers (just 3.8%) are in unsuitable housing, despite the fact that most pensioner households live in this tenure.

Table 7.1 Unsuitable housing and tenure

| Tenure | Unsuitable housing | | | | |
|--------------------------------|-----------------------|---------------------------|--------------------------|--|----------------------------------|
| | In unsuitable housing | Not in unsuitable housing | Number of h'holds in HMA | % of total h'holds in unsuitable housing | % of those in unsuitable housing |
| Owner-occupied (no mortgage) | 1,013 | 28,765 | 29,778 | 3.4% | 20.9% |
| Owner-occupied (with mortgage) | 974 | 22,166 | 23,140 | 4.2% | 20.1% |
| Social rented | 1,160 | 8,807 | 9,967 | 11.6% | 24.0% |
| Private rented | 1,692 | 7,668 | 9,360 | 18.1% | 35.0% |
| TOTAL | 4,839 | 67,406 | 72,245 | 6.7% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

'In-situ' solutions

- 7.6 The survey has highlighted that 4,839 households are in unsuitable housing. However it is most probable that some of the unsuitability can be resolved in the households' current accommodation. Households living in housing deemed unsuitable for the following reasons were not considered to have an in-situ solution: end of tenancy, accommodation too expensive, overcrowding, sharing facilities and harassment.
- 7.7 The survey data estimates that of the 4,839 households in unsuitable housing, 3,052 (63.1%) do not have an in-situ solution and therefore require a move to alternative accommodation.

Affordability

- 7.8 Using the affordability methodology set out in the previous chapter it is estimated that there are 2,016 existing households that cannot afford market housing and are living in unsuitable housing, requiring a move to alternative accommodation. This represents 2.8% of all existing households in the HMA.
- 7.9 The table below shows the tenure of the 2,016 households currently estimated to be in housing need. The results show that private and social tenants are the groups most likely to be in housing need, with 12.3% and 6.9% respectively in this category. Of all households in need, about one third (34.0%) currently live in social rented accommodation and more than half (57.1%) in private rented housing.

| Table 7.2 Housing need and tenure | | | | | |
|-----------------------------------|--------------|---------------|--------------------------|---------------------|------------------------|
| Tenure | Housing need | | | | |
| | In need | Not in need | Number of h'holds in HMA | % of tenure in need | % of all those in need |
| Owner-occupied (no mortgage) | 27 | 29,751 | 29,778 | 0.1% | 1.3% |
| Owner-occupied (with mortgage) | 151 | 22,989 | 23,140 | 0.7% | 7.5% |
| Social rented | 686 | 9,281 | 9,967 | 6.9% | 34.0% |
| Private rented | 1,152 | 8,208 | 9,360 | 12.3% | 57.1% |
| TOTAL | 2,016 | 70,229 | 72,245 | 2.8% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 7.10 For the purposes of the housing needs assessment, households considered to be in housing need have been split into two categories: current occupiers of affordable housing in need (this includes occupiers of social rented and shared ownership accommodation), and households from other tenures in need. 698 households fall into the former category and 1,318 into the latter category.

Homeless households

- 7.11 The Housing Needs Assessment is a ‘snapshot’ survey that assesses housing need at a particular point in time. There will, in addition to the existing households in need, be some homeless households who were in need at the time of the survey and should also be included within any assessment of backlog need.
- 7.12 Such households will include those in temporary accommodation which would not have formed part of the survey sampling frame (i.e. in an address not registered on the residential Council Tax Register). In Weymouth and Dorchester the number of such cases is low and the 2006 HSSA (Housing Strategy Statistical Appendix) suggested as of April 2006 that 24 households were living in bed and breakfast style accommodation.

Total current need

- 7.13 The table below summarises the first stage of the overall assessment of housing need as set out by the CLG. The data shows that there are an estimated 2,040 households in need.

| Table 7.3 Backlog of housing need | | |
|--|----------------|--------|
| Step | Notes | Output |
| 1.1 Homeless households and those in temporary accommodation | | 24 |
| 1.2 Overcrowding and concealed households | Two steps | 2,016 |
| 1.3 Other groups | taken together | |
| 1.4 equals Total current housing need (gross) | 1.1+1.2+1.3 | 2,040 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Available stock to offset need

- 7.14 The next stage in the backlog considers the stock available to offset the current need. This includes stock from current occupiers of affordable housing in need, surplus stock from vacant properties and committed supply of new affordable units. Units to be taken out of management are removed from the calculation.
- 7.15 Firstly, it is important to take into account that some households are already living in affordable housing, so while they use an affordable dwelling when moving, they will at the same time release one, having an overall nil effect in terms of housing need. Overall, 698 properties will fall into this category.

Surplus stock

- 7.16 A certain level of vacant dwellings is normal as this allows for transfers and for work on properties to be carried out. The CLG Guide suggests that if the vacancy rate in the affordable stock is in excess of 3% then these should be considered as surplus stock which can be included within the supply to offset needs. The HMA records a vacancy rate in the social rented sector of 1.1% therefore no adjustment needs to be made to the figures.

Committed supply of new affordable units

- 7.17 The CLG Guide recommends that this part of the assessment includes 'new social rented and intermediate housing which are committed to be built over the period of the assessment'. HSSA data showing the number of planned and proposed affordable units for the period 2006-2008 is taken to indicate new provision.
- 7.18 Overall the 2006 HSSA data suggests that 354 new affordable dwellings will be provided between 2006 and 2008.

Units to be taken out of management

- 7.19 The Guide states that this stage 'involves estimating the numbers of social rented or intermediate units that will be taken out of management'. The main component of this step will be properties which are expected to be demolished (or replacement schemes that lead to net losses of stock). At the time of reporting the proposed number of affordable dwellings expected to be 'taken out of management' in the future was unknown and hence a figure of zero has been used in this step of the model.

Total available stock to offset need

- 7.20 Having been through a number of detailed stages in order to assess the total available stock to offset need in the HMA we shall now bring together all pieces of data to complete this part of the needs assessment. The data (in the table below) shows that there are an estimated 1,052 properties available to offset the current need.

Table 7.4 Current supply of affordable housing

| Step | Notes | Output |
|---|-----------------|--------|
| 3.1 Affordable dwellings occupied by households in need | | 698 |
| 3.2 Surplus stock | | 0 |
| 3.3 Committed supply of affordable housing | | 354 |
| 3.4 Units to be taken out of management | | 0 |
| 3.5 Total affordable housing stock available | 3.1+3.2+3.3+3.4 | 1,052 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Total backlog need

7.21 In the tables above it is estimated that there is a current need to provide 2,040 units of affordable housing to meet the backlog of need. Current sources (to the end of the 2007/08 year) are estimated to be able to provide 1,052 of these units leaving an estimated shortfall of around 988 units of affordable housing.

Summary

7.22 Survey data suggests that around 4,839 households in the HMA are currently living in unsuitable housing. It was estimated that 3,052 of these households would need to move home to find a solution to the unsuitability.

7.23 Of these 3,052 households, an estimated 66% cannot afford a suitable solution in the housing market without some form of subsidy and are hence considered to be in housing need (2,016 households). Household in the private and social rented sectors were most likely to be in housing need.

7.24 HSSA data suggested that there were 24 additional homeless households (those in temporary accommodation which would not have formed part of the survey sample frame) and hence the total backlog need is estimated at 2,040 households.

7.25 It is estimated that at the time of the survey there is a current stock of affordable housing of around 1,052 which could be used to meet this need (including 698 dwellings becoming available as households in need already living in the social rented sector move to different dwellings). Hence it was estimated that the net backlog of need for affordable housing is around 988 units (2,040 – 1,052).

8. Future need

Introduction

8.1 In addition to the current needs discussed so far in this report there will be future need. This is split, as per CLG Guidance, into two main categories. These are as follows:

- New households formation (× proportion unable to buy or rent in market)
- Existing households falling into need

8.2 There will be a flow of affordable housing to meet this need. Calculation of the future supply of affordable units follows this analysis; this consists of the annual supply of social re-lets and intermediate housing. The following sections deal with these points in detail.

New household formation

8.3 The estimate of the number of newly forming households in need of affordable housing is based on an assessment of households that have formed over the past two years. Such an approach is preferred to studying households stating likely future intentions as it provides more detailed information on the characteristics of these households contributing to this element of newly arising need.

8.4 The table below shows details of the derivation of new household formation. The table begins by establishing the number of newly forming households over the past two years – an affordability test is then applied.

| Table 8.1 Derivation of newly arising need from new household formation | | |
|--|--------------|-----------|
| Aspect of calculation | Number | Sub-total |
| Number of households moving in past two years | 13,871 | |
| Minus households NOT forming in previous move | -11,566 | 2,305 |
| Times proportion unable to afford | 54.2% | |
| ESTIMATE OF NEWLY ARISING NEED (2 years) | 1,249 | |
| ANNUAL ESTIMATE OF NEWLY ARISING NEED | 625 | |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

8.5 The table above shows that an estimated 2,305 households are newly formed within the HMA over the past two years (1,153 per annum). Of these it is estimated that 625 (per annum) are unable to afford market housing without some form of subsidy – this represents the annual estimate of the number of newly forming households falling into need.

Existing households falling into need

- 8.6 This is an estimate of the number of existing households who will fall into housing need over the next two years (and then annualised). The basic information for this is households who have moved home within the last two years and affordability. A household will fall into need if it has to move home and is unable to afford to do this within the private sector (examples of such a move will be because of the end of a tenancy agreement). A household unable to afford market rent prices but in moving to private rented accommodation may have to either claim Housing Benefit or spend more than a quarter of their gross income on housing, which is considered unaffordable (or indeed a combination of both).
- 8.7 Households previously living with parents, relatives or friends are excluded as these will double-count with the newly forming households already considered in the previous table. The data also excludes moves between social rented properties. Households falling into need in the social rented sector have their needs met through a transfer to another social rented property, hence releasing a social rented property for someone else in need. The number of households falling into need in the social rented sector should therefore, over a period of time, roughly equal the supply of ‘transfers’ and so the additional needs arising from within the social rented stock will be net zero.
- 8.8 The table below shows the derivation of existing households falling into need.

| Table 8.2 Derivation of newly arising need from existing households | | |
|--|--------------|-----------|
| Aspect of calculation | Number | Sub-total |
| Number of households moving in past two years | 13,871 | |
| Minus households forming in previous move | -2,304 | 11,567 |
| Minus households transferring within affordable housing | -803 | 10,764 |
| Times proportion unable to afford | 24.3% | |
| ESTIMATE OF NEWLY ARISING NEED | 2,620 | |
| ANNUAL ESTIMATE OF NEWLY ARISING NEED | 1,309 | |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 8.9 The table above shows that a total of 10,764 existing households are considered as potentially in need (5,382 per annum). Using the standard affordability test for existing households it is estimated that 24.3% of these households cannot afford market housing. Therefore our estimate of the number of households falling into need excluding transfers is 2,620 households ($10,764 \times 0.243$) over the two-year period. Annualised this is 1,309 households per annum.

Total newly arising need

- 8.10 The data from each of the above sources can now be put into the needs assessment table below. It indicates that additional need will arise from a total of 1,837 households per annum.

| Table 8.3 Future need (per annum) | | |
|--|--------------------------|--------|
| Step | Notes | Output |
| 2.1 New household formation (gross per year) | | 1,153 |
| 2.2 Proportion of new households unable to buy or rent in the market | Leaves 625 | 54.2% |
| 2.3 Existing households falling into need | | 1,309 |
| 2.4 Total newly arising housing need (gross per year) | $(2.1 \times 2.2) + 2.3$ | 1,934 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

The future supply of social rented housing

- 8.11 The table below shows an estimate of the supply of lettings from social rented stock (excluding RSL to RSL transfers) over the next 2 years, derived from the district Housing Need and Demand Surveys. The average for the two-year period is 578 per annum.

| Table 8.4 Analysis of future housing supply (social rented) | | | |
|---|---------|---------|----------------|
| | 2006/07 | 2007/08 | Annual Average |
| District HNDS analysis | 550 | 606 | 578 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Intermediate supply

- 8.12 In most local authorities the amount of intermediate housing (mostly shared ownership) available in the stock is fairly limited. However, it is still important to consider to what extent the current supply may be able to help those in need of affordable housing.
- 8.13 Therefore we include an estimate of the number of intermediate units that become available each year. Based on data from the Housing Need and Demand Surveys carried out in each district, it is planned to build 16 of these types of dwellings per year in the Weymouth and Dorchester HMA.

| Table 8.5 Analysis of future housing supply (intermediate) | |
|--|----------------|
| | Annual Average |
| District HNDS analysis | 16 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Total future supply

8.14 The total future supply is estimated to be 594, comprised of 578 units of social re-lets and 16 units of shared ownership per annum. This is shown in the table below.

Table 8.6 Future supply of affordable housing (per annum)

| Step | Notes | Output |
|---|---------|--------|
| 3.6 Annual supply of social re-lets (net) | | 578 |
| 3.7 Annual supply of intermediate housing available for re-let or resale at sub-market levels | | 16 |
| 3.8 Annual supply of affordable housing | 4.1+4.2 | 594 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Net annual need estimate

8.15 The table below shows how all of these 16 steps fit into the overall needs assessment model.

Table 8.7 Housing needs assessment model for Weymouth-Dorchester HMA

| Stage and step in calculation | Notes | Output |
|---|--------------------------|--------|
| STAGE 1: CURRENT NEED (Gross) | | |
| 1.1 Homeless households and those in temporary accommodation | | 24 |
| 1.2 Overcrowding and concealed households | Two steps taken together | 2,016 |
| 1.3 Other groups | | |
| 1.4 equals Total current housing need (gross) | 1.1+1.2+1.3 | 2,040 |
| STAGE 2: FUTURE NEED | | |
| 2.1 New household formation (gross per year) | | 1,153 |
| 2.2 Proportion of new households unable to buy or rent in the market | Leaves 625 | 54.2% |
| 2.3 Existing households falling into need | | 1,309 |
| 2.4 Total newly arising housing need (gross per year) | (2.1×2.2)+2.3 | 1,934 |
| STAGE 3: AFFORDABLE HOUSING SUPPLY | | |
| 3.1 Affordable dwellings occupied by households in need | | 698 |
| 3.2 Surplus stock | | 0 |
| 3.3 Committed supply of affordable housing | | 354 |
| 3.4 Units to be taken out of management | | 0 |
| 3.5 Total affordable housing stock available | 3.1+3.2+3.3+3.4 | 1,052 |
| 3.6 Annual supply of social re-lets (net) | | 578 |
| 3.7 Annual supply of intermediate housing available for re-let or resale at sub-market levels | | 16 |
| 3.8 Annual supply of affordable housing | 4.1+4.2 | 594 |

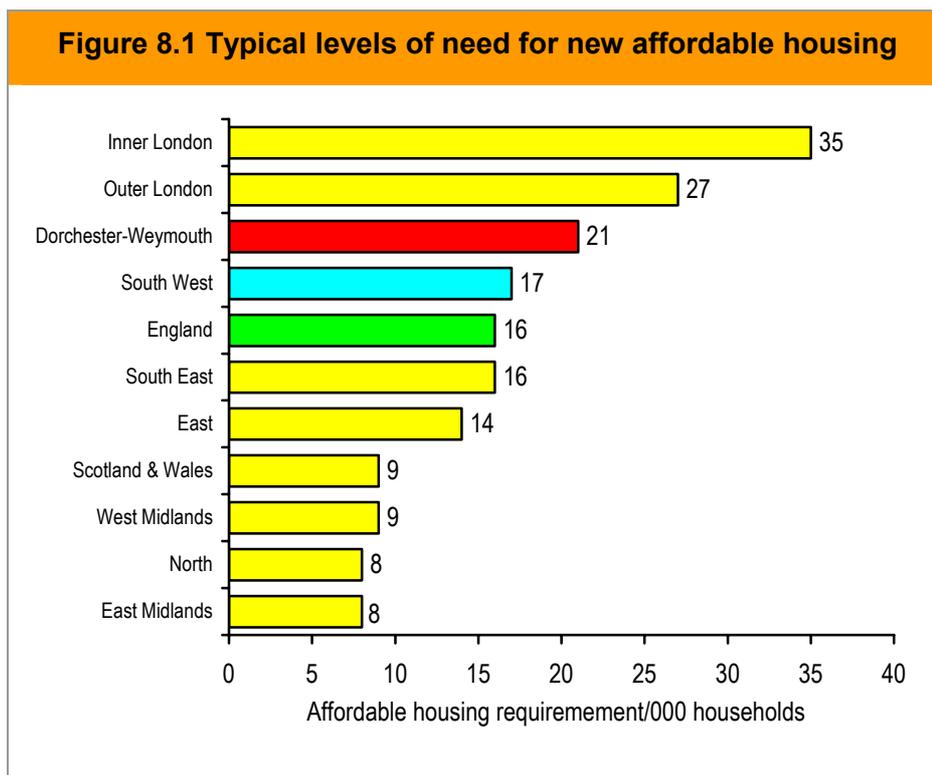
Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 8.16 The Guide states that these figures need to be annualised to establish an overall estimate of net housing need. The first step in this process is to calculate the net current need. This is derived by subtracting the estimated total stock of affordable housing available of 1,052 (step 3.5) from the gross current need of 2,040 (step 1.4). This produces a net current need figure of 988.
- 8.17 The second step is to convert this net backlog need figure into an annual flow. The Guide acknowledges that this backlog can be addressed over any length of time although a period of less than five years should be avoided. For the purposes of this study the quota of five years proposed in the Guide will be used. Therefore to annualise the net current need figure it will be divided by five. This calculation results in a net annual quota of households who should have their needs addressed of 198 (988/5).
- 8.18 The final step is to sum the net annual quota of households who should have their needs addressed with the total newly arising housing need (step 2.4) and subtract the future annual supply of affordable housing (step 3.8). This leads to a total net annual housing need in the Dorchester and Weymouth HMA of 1,538 (198+1,934-594).

Findings in context

- 8.19 The net shortfall of 1,538 can be related to the Fordham Research Affordable Housing Index, which is the result of standardising the finding by dividing it by the number of thousands of households in the Local Authority area:

$$(1,538/72,245) \times 1,000 = 21$$



8.20 This indexed figure is higher than both the national average (of 16) and the figure for the South West (of 17). While this measure gives an indication of the scale of the affordability problem it may hide important issues such as the difficulties particular types of household have in affording property in an area. Other research¹ has highlighted the difficulties faced by working age households seeking to acquire smaller properties. On this test households in all parts of Dorset have significant difficulties.

The private rented sector

8.21 The Strategic Housing Market Assessment Guidance requires the extent of the private rented sector to be estimated to meet the requirements of households in need (through the Housing Benefit system). Survey data suggests that over the past two years around 1,039 new lets of Housing Benefit supported private rented housing have been made (520 per annum).

¹“The Geography of Affordable and Unaffordable Housing” Steve Wilcox. 2006 .

- 8.22 It is not however appropriate to take all this supply of housing from the overall annual housing needs estimate of 1,538 in the Weymouth and Dorchester HMA as there is significant evidence that this is not a secure tenure. Survey data reveals that over 40% of households in the private rented sector have moved in the last two years and that households leaving this tenure are a notable source of homelessness in West Dorset. Whilst the private rented sector can provide accommodation (through the Housing Benefit system) for those in housing need it also creates housing need and it cannot therefore be considered part of the supply of homes to meet housing need.

Summary

- 8.23 The future need for affordable housing has been based on survey information about past household behaviour in terms of moves to different accommodation. The data suggests that on an annual basis there will be 625 newly forming households requiring affordable housing and a further 1,309 existing households. The future need for affordable housing is therefore estimated to be 1,934 units per annum.
- 8.24 The supply of affordable housing to meet this need has also been estimated from past trend data. This data suggests that the current stock of affordable housing is likely to provide around 594 units. Hence it is estimated that the net new need for additional affordable housing arising each year is in the region of 1,340 units per annum.
- 8.25 The process of reducing the current backlog of need for affordable housing, calculated in Chapter 6, generates further need, estimated at 988 units in total. Over five years this equates to a requirement for an additional 198 units, bringing the total requirement for additional affordable housing per annum to 1,538 units. In the event that this number of units could be supplied over the first five years, the net annual requirement would then drop to 1,340.

SECTION C: CHARACTERISTICS OF HOUSING MARKET

9. Household mobility

Introduction

9.1 An important part of the survey is an analysis of the future demand for housing and the survey questionnaire collected information about households' future needs, expectations and aspirations. Information was collected about both existing households and newly forming households. This information is particularly important in the 'Balancing Housing Markets' exercise carried out later in this report.

Future moves – existing households

9.2 The table below shows estimates of the number and proportion of households who would consider themselves to need or expect to move home per annum over the next two years by tenure. The data shows that around 17.3% of households state a need or likelihood of moving home over the next two years. Households living in the private rented sector are particularly likely to be future movers; nearly half (46.3%) expect to move within two years.

Table 9.1 Households who need or are likely to move in next two years by tenure

| Tenure | Number who need/likely to move | Total number of households | % need/likely to move |
|--------------------------------|--------------------------------|----------------------------|-----------------------|
| Owner-occupied (no mortgage) | 2,742 | 29,778 | 9.2% |
| Owner-occupied (with mortgage) | 3,609 | 23,140 | 15.6% |
| Social rented | 1,797 | 9,967 | 18.0% |
| Private rented | 4,333 | 9,360 | 46.3% |
| Total | 12,481 | 72,245 | 17.3% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

9.3 The survey moved on to look at where households would both like and expect to move. The results of this analysis are shown in the table below. The table suggests that 81.1% of households would like to remain within the HMA, whilst a slightly lower proportion actually expect to remain (78.6%). In addition, a greater proportion of households would expect to move from Dorset completely than would like to.

| Table 9.2 Where households would like and expect to move | | |
|---|---------------|---------------|
| Location of next home | Like | Expect |
| Within HMA | 81.1% | 78.6% |
| Elsewhere in Dorset | 6.0% | 5.0% |
| Elsewhere in UK or abroad | 12.9% | 16.4% |
| TOTAL | 100.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

9.4 Households were similarly asked about what tenure they would both like and expect to move to; the results are shown below. The results suggest that nearly three quarters (71.4%) of all households would like to move to owner-occupation, however, only 56.3% expect to secure this type of accommodation. More households expect to rent (particularly in the private rented sector) than would like to.

| Table 9.3 Housing tenure aspirations and expectations | | |
|--|---------------|---------------|
| Tenure | Like | Expect |
| Buy own home | 71.4% | 56.3% |
| Social rented | 23.5% | 26.4% |
| Private rented | 5.1% | 17.3% |
| TOTAL | 100.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

9.5 The tables below show cross-tabulations between current tenure and future tenure preference as well as future tenure expectations.

9.6 The first table shows that generally households would like to remain in the same tenure as they currently live. The exception to this is the private rented sector. The majority of households in this sector want to move to either owner-occupation or the social rented sector.

9.7 In terms of expectations (second table below) we find that the main difference is the greater number of private tenants who expect to live in rented housing when they would prefer owner-occupation. In total, 62.3% of private tenant movers would like to become owners but only 28.3% expect to do so, with most expecting to stay in the private rented sector.

9.8 Of the group who do not expect to be able to obtain the tenure that they would like, more than half (55.3%) are private renters who expect to stay in the private rented sector.

Table 9.4 Current tenure and tenure preference

| | Tenure preference | | | Total |
|--------------------------------|-------------------|---------------|----------------|---------------|
| | Owner-occupied | Social rented | Private rented | |
| Owner-occupied (no mortgage) | 2,492 | 169 | 80 | 2,742 |
| Owner-occupied (with mortgage) | 3,339 | 134 | 137 | 3,609 |
| Social rented | 385 | 1,359 | 53 | 1,797 |
| Private rented | 2,698 | 1,269 | 365 | 4,333 |
| Total | 8,914 | 2,932 | 635 | 12,481 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Table 9.5 Current tenure and tenure expectations

| | Tenure expectation | | | Total |
|--------------------------------|--------------------|---------------|----------------|---------------|
| | Owner-occupied | Social rented | Private rented | |
| Owner-occupied (no mortgage) | 2,456 | 178 | 108 | 2,742 |
| Owner-occupied (with mortgage) | 3,190 | 144 | 275 | 3,609 |
| Social rented | 157 | 1,540 | 100 | 1,797 |
| Private rented | 1,228 | 1,429 | 1,676 | 4,333 |
| Total | 7,032 | 3,290 | 2,159 | 12,481 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

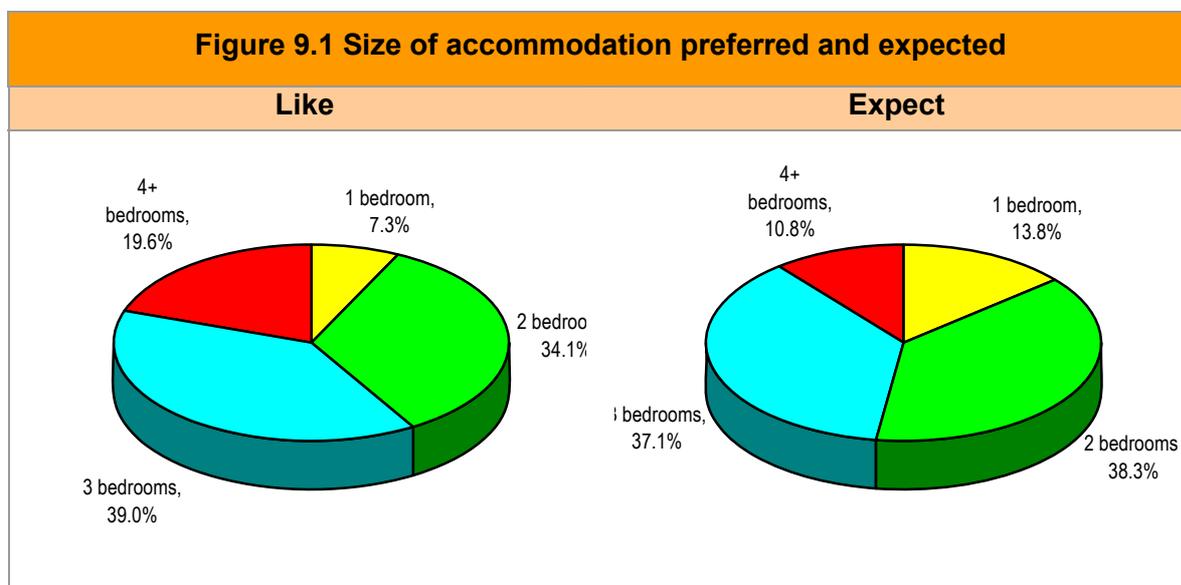
- 9.9 The table below shows the type of dwellings households would like and expect to move to. Unsurprisingly a large proportion of households would like detached accommodation (61.1%) but a much smaller proportion would expect to move to such accommodation (32.7%). Overall more households expect to move to all other dwelling types than is their preference. For example, whilst 8.6% of households would like a flat, more than double this proportion expect to move into that type of accommodation.

Table 9.6 Housing type aspirations and expectations

| Type of home | Like | Expect |
|---------------------------------|---------------|---------------|
| Detached house | 47.3% | 22.7% |
| Semi-detached house | 17.8% | 22.9% |
| Terraced house | 7.2% | 19.1% |
| Detached bungalow | 13.8% | 10.0% |
| Semi-detached/terraced bungalow | 5.4% | 7.0% |
| Flat/maisonette | 8.6% | 18.4% |
| TOTAL | 100.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

9.10 In terms of the sizes of accommodation required we find that the largest groups of households would like three bedroom (39.0%), or two bedroom accommodation (34.1%). In terms of expectations we find that more households expect to obtain two bedrooms accommodation (38.3%) than expect three bedrooms (37.1%). 13.8% of households expect to secure a one bedroom home but only around 7.3% would like this size of accommodation.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

9.11 In addition, households were asked if they would like or expected to move to specialist accommodation. The vast majority of households would either like (91.0%) or expect (90.6%) ordinary residential accommodation. Where households have indicated either a preference or expectation for specialist accommodation the main form is sheltered housing with a warden, which would be preferred by 5.0% but is expected by only 4.2%.

Future moves – newly forming households

9.12 A similar analysis can be carried out for newly forming households. The survey estimates that there are 4,532 households who need or are likely to form from households in the HMA over the next two years.

9.13 The table below suggests that newly forming households are less likely to want to remain in the area than existing households. In total 67.9% of newly forming households would like to remain in the area but only 62.1% expect to. A greater proportion of newly forming households expect to move away from Dorset completely than would like to.

Table 9.7 Where potential households would like and expect to move

| Location of next home | Like | Expect |
|---------------------------|--------|--------|
| Within HMA | 67.9% | 62.1% |
| Elsewhere in Dorset | 3.9% | 3.7% |
| Elsewhere in UK or abroad | 28.2% | 34.2% |
| TOTAL | 100.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 9.14 In terms of tenure preferences and expectations, the table below shows some interesting results. In total an estimated 64.3% of potential households would like to move to owner-occupied accommodation, however, only 29.7% expect to secure such accommodation. Around 20% would like social rented housing but 24% expect to secure it. In total only 16.2% want to move to private rented accommodation but nearly half (46.8%) expect to do so.

Table 9.8 Housing tenure aspirations and expectations – newly forming households

| Tenure | Like | Expect |
|----------------|--------|--------|
| Buy own home | 64.3% | 29.7% |
| Social rented | 19.5% | 23.5% |
| Private rented | 16.2% | 46.8% |
| TOTAL | 100.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

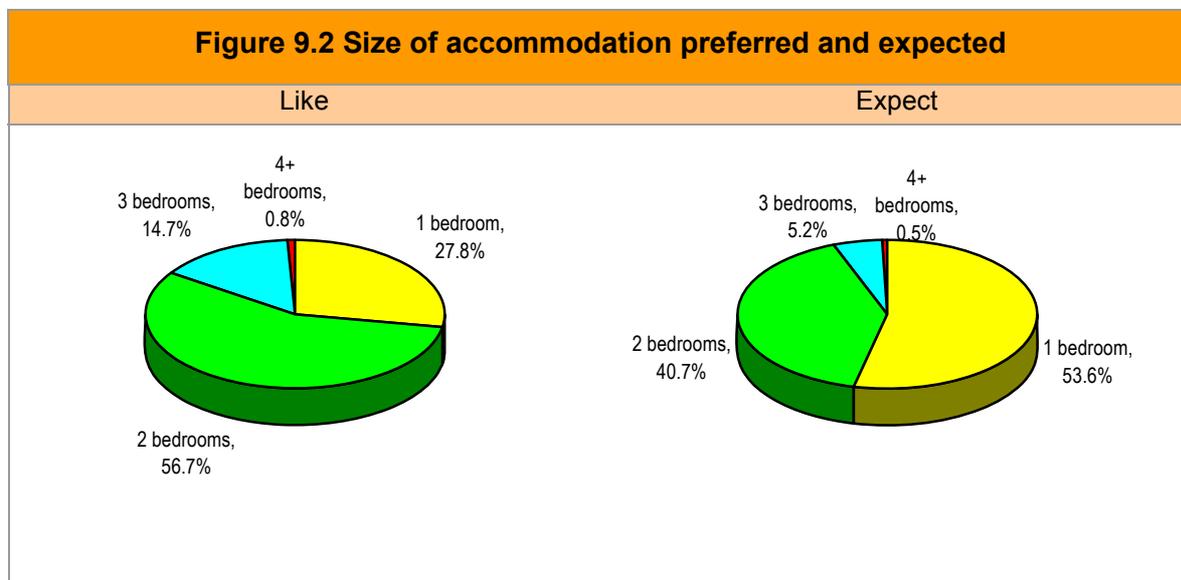
- 9.15 The table below shows the type of dwellings newly forming households would like and expect to move to. Compared with the results for existing households the figures show that there is a greater preference and expectation of flatted accommodation amongst newly forming households. In total 36.8% of newly forming households would like a flat (compared with 8.6% of existing households) whilst nearly two-thirds (64.1%) expect to secure this type of accommodation.

Table 9.9 Housing type aspirations and expectations of newly forming households

| Type of home | Like | Expect |
|---------------------------------|--------|--------|
| Detached house | 24.4% | 5.0% |
| Semi-detached house | 17.2% | 8.6% |
| Terraced house | 19.3% | 20.0% |
| Detached bungalow | 2.0% | 1.7% |
| Semi-detached/terraced bungalow | 0.3% | 0.7% |
| Flat/maisonette | 36.8% | 64.1% |
| TOTAL | 100.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

9.16 In terms of the sizes of accommodation required we find that the largest proportion of households would like two bedroom accommodation (56.7%). In addition just over a quarter (27.8%) would like a one bedroom home. In terms of expectations we find that the largest group is now one bedroom homes (53.6%) and fewer households expect to secure all other sizes of accommodation than would like to.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

9.17 In addition, newly forming households were asked if they would like or expected to move to specialist accommodation. The vast majority of households would either like (97.7%) or expect (also 97.7%) ordinary residential accommodation.

Summary

9.18 This chapter presented information on the future housing intentions of households in Dorchester and Weymouth. The main findings were:

- Around a sixth (17.3%) of existing households state a need or likelihood of moving home over the next two years.
- 75.1% of these households would like to remain in their current district, and 87.0% would like to remain in Dorset, although in each case a slightly lower proportion expect to be able to do so.
- Significantly more moving households would like owner-occupied accommodation than expect it. Similarly, more moving households would like a detached home than expect to be able to live in one.
- The survey estimates that there are 4,532 households who need or are likely to form from households in the HMA over the next two years

- In total an estimated 64.3% of newly forming households would like to move to owner-occupied accommodation, however, much less than this proportion expect to secure such accommodation (29.7%).

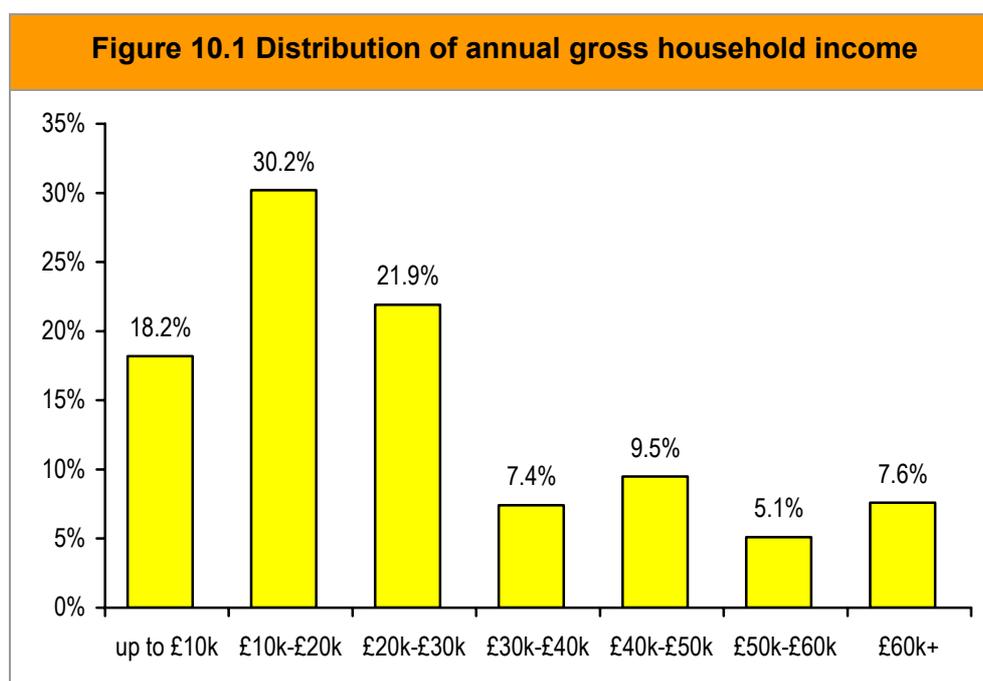
10. Financial information

Introduction

10.1 A key part of the housing needs and demand survey is an assessment of the financial situation of households. Data was therefore collected in the survey looking at a range of financial information (including incomes, savings and equity). This chapter contains the analysis of the survey results with regard to households' financial situation.

Household income

10.2 The response to the survey income question was good with 84.1% of respondents answering this question. Survey results for household income in the Dorchester and Weymouth HMA estimate the average (mean) gross household income level to be £26,409 per annum. The median income is noticeably lower than the mean, at £20,750 per annum. The figure below shows the distribution of income.

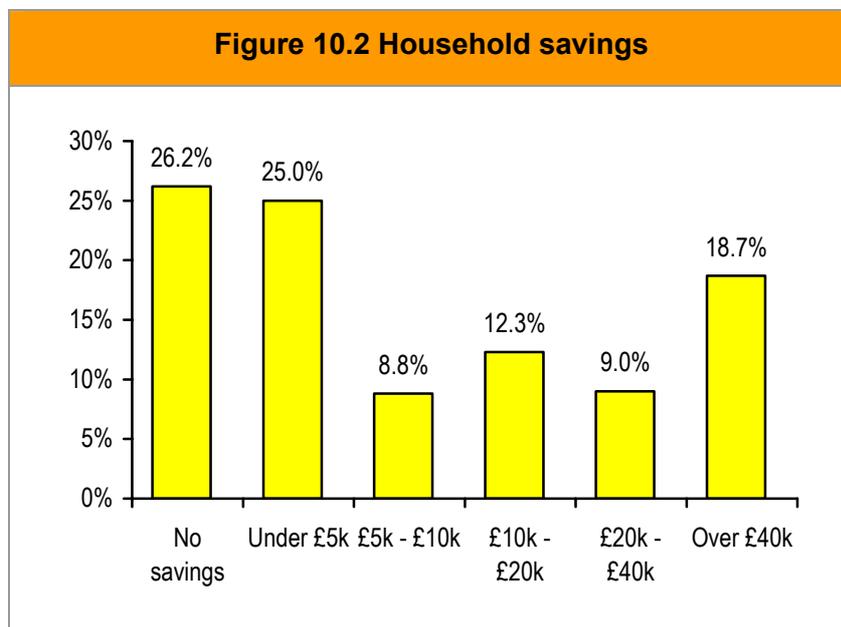


Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Household savings and equity

10.3 The response to the survey savings question was also good with 82.8% of respondents answering this question. The average (mean) household has £39,884 in savings. However there is a high level of inequality within this; the median level of savings is only £4,500.

10.4 The figure below shows the distribution of savings in the HMA. An estimated 51.2% of households had less than £5,000 in savings whilst 18.7% had savings of over £40,000. Households with no savings also include those in debt.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

10.5 The survey also collected information about the amount of equity owner-occupiers have in their property. For both owner occupier groups together (with and without mortgages) the mean level of equity was estimated to be £222,540, with a significantly lower median of £150,000. It is estimated that 0.3% of owner-occupiers (56 households) in the HMA are in negative equity: : this estimate is clearly subject to error due to the small sample, but the main point is that there is hardly any negative equity. Negative equity is a ‘yes/no’ question in the questionnaire and so the exact amount is not determined. Based on general experience in other surveys, an assumption of -£5,000 is made where a respondent indicates negative equity.

Household characteristics and income

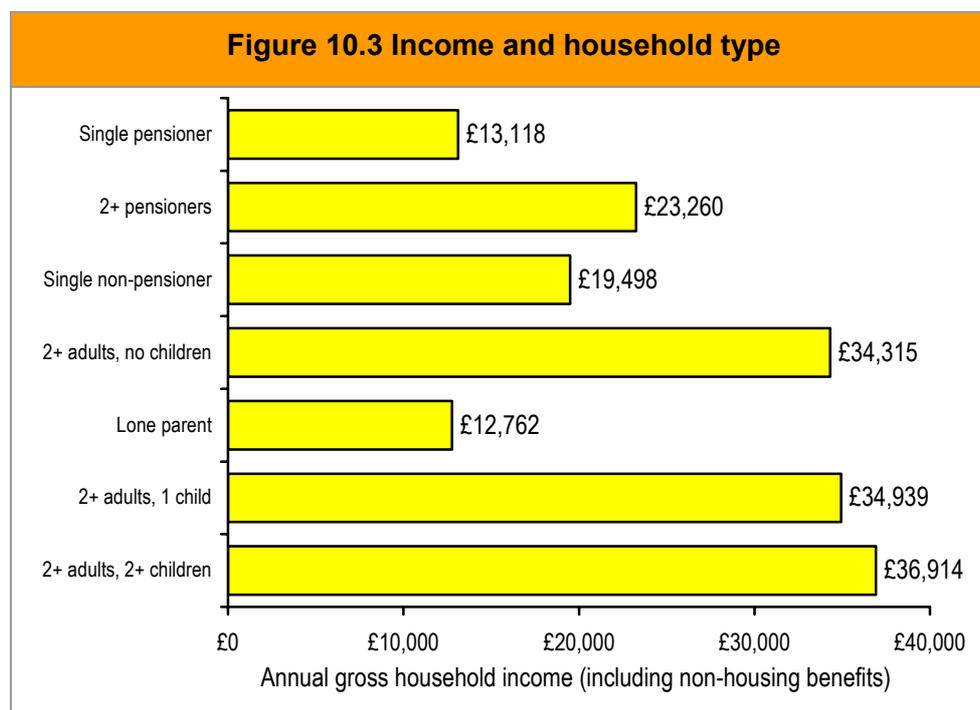
10.6 The table below shows average income, savings and equity by tenure. As might be expected, the households with the lowest average incomes (and savings) are those in the social rented sector. Whilst owner-occupiers with no mortgage have an average household income considerably lower than those with a mortgage, this group contains many older people who are not working but have redeemed their mortgages. These households therefore have much higher levels of savings and equity.

- 10.7 The income figures by tenure are generally slightly lower than the latest national estimates (from SEH 2005/06) in the two rented sectors and around average for owner-occupiers. The latest national figures are: outright owners - £24,522, owners with a mortgage - £40,910, social renters - £12,185 and private tenants - £24,833.

| Table 10.1 Financial information by tenure | | | |
|---|---------------------------------------|-----------------|----------------|
| Tenure | Average annual gross household income | Average savings | Average equity |
| Owner-occupied (no mortgage) | £25,351 | £76,567 | £275,863 |
| Owner-occupied (with mortgage) | £36,678 | £17,107 | £153,922 |
| Social rented | £10,709 | £4,643 | n/a |
| Private rented | £21,108 | £17,013 | n/a |
| All tenures | £26,409 | £39,884 | £163,006 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 10.8 The figure below looks at income levels by household type. Single pensioner and lone parent households show average incomes considerably below average, while households containing two or more non-pensioner adults show the highest average incomes.



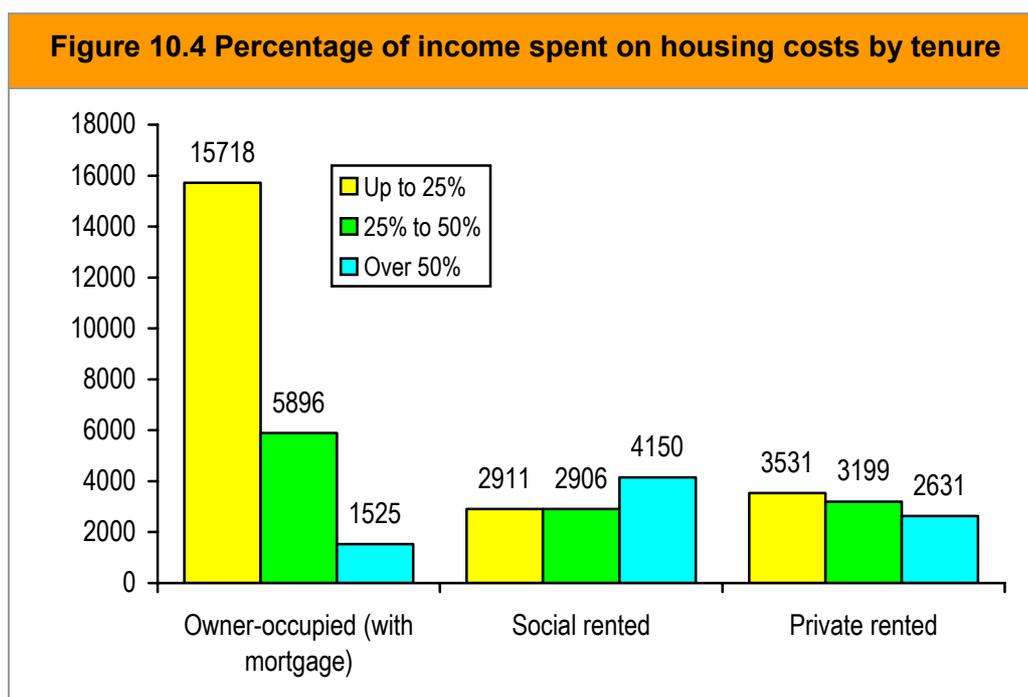
Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Other financial information

- 10.9 In addition to the information collected about income, savings and equity the survey form asked households whether they had access to any other financial resources which might be able to be used towards a deposit on a property (and if so – how much). The vast majority of households (86.7%) stated that they had no further access to financial resources other than those already analysed.
- 10.10 However, it is estimated that the average household among the 13.3% with such funds will have access to an average of approximately £19,792. It is therefore possible that such additional funds will be able to help a small number of households to afford suitable market housing without the need for subsidy.

Relationship of income to housing costs

- 10.11 It is of interest to consider the amount of income that households are spending on their housing (either for rent or mortgage repayments). The figure below shows the number of households in each tenure group by the proportion of their income spent on housing. The figure shows that there are significant numbers of households spending more than 25% and in many cases in excess of 50%. Households paying more than 50% of their income for their housing are most likely to be found in the social rented sector, and to a lesser extent in the private rented sector.
- 10.12 The figure below shows the number of households in each tenure group by the proportion of their income spent on housing. The chart shows that there are significant numbers of households spending more than 25% and many cases in excess of 50%. Households paying more than 50% of their income for their housing are most likely to be found in the rented sectors and are particularly prominent in the social rented sector.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

10.13 The above analysis does not however take account of the fact that many households will be in receipt of Housing Benefit (or income support in the case of owners) which will be helping them to afford housing. The table below investigates the receipt of benefits towards housing costs. The table clearly shows that the greater the proportion of income spent on housing the greater the number of households who are claiming assistance.

10.14 For example, of all households paying up to 25% of income on housing costs, 3.4% are claiming Housing Benefit. This rises to nearly two thirds (65.4%) for those spending more than 50% of their income on housing. Whilst this finding shows that to a certain extent that the benefit system is meeting the needs of low income households the data does suggest that a significant number of households in the HMA (2,873) are spending more than 50% of their income on housing and receiving no subsidy to help with the costs.

Table 10.2 Percentage of households receiving Housing Benefit (income support) by tenure and proportion of income spent on housing

| | Owner-occupied (with mortgage) | Social rented | Private rented | Total |
|-----------------|-----------------------------------|---------------|----------------|-------|
| Spend up to 25% | 1.5% | 41.7% | 8.6% | 3.4% |
| Spend 25%-50% | 4.0% | 50.3% | 24.2% | 20.6% |
| Spend over 50% | 13.6% | 82.9% | 67.8% | 65.4% |
| Total | 2.9% | 61.4% | 30.6% | 13.4% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

10.15 It is also useful to show the numbers of those not receiving Housing Benefit but nevertheless spending large proportions of their income on housing. This is shown in the table below. As can be seen, 6,501 residents in the Dorchester and Weymouth HMA spend more than 50% of their income on housing and yet do not receive Housing Benefit. About half are in rented accommodation and half are owners. Of the renters, the majority in this category are social renters.

Table 10.3 Proportion of income spent on housing by those *not* receiving Housing Benefit

| | Owner-occupied (with mortgage) | Social rented | Private rented | Total |
|-----------------|-----------------------------------|---------------|----------------|--------|
| Spend up to 25% | 15,485 | 5,660 | 1,318 | 22,463 |
| Spend 25%-50% | 1,698 | 1,445 | 708 | 3,851 |
| Spend over 50% | 3,227 | 2,426 | 848 | 6,501 |
| Total | 20,410 | 9,531 | 2,874 | 32,815 |

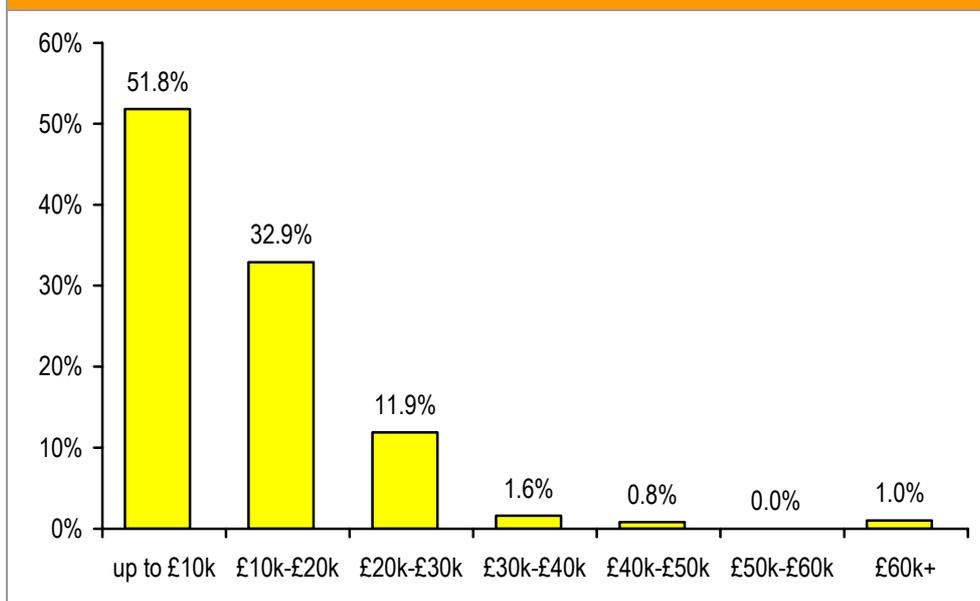
Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Newly forming households' financial situation

10.16 The previous chapter highlighted that there are an estimated 4,532 households who need or are likely to form over the next two years. The housing preferences and expectations of these households (in terms of location, tenure and type of dwelling) have also been studied. In addition to the future preferences and expectations of newly forming households the survey form collected a series of data about these households financial situation (including income and savings data) which is presented below.

10.17 The table below shows estimated income levels for newly forming households. The table shows that income distribution is heavily concentrated in the lower income brackets with 51.8% having an income of below £10,000 and 84.7% an income below £20,000. The average (mean) income of newly forming households is estimated to be £10,569 – significantly below the figure for all households of around £26,000.

Figure 10.5 Distribution of annual gross household income – newly forming households



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 10.18 In addition, newly forming households were asked about any financial resources which might be available for a deposit/bond when buying or renting a home. Separate answers were sought for the newly forming household's own finances (e.g. savings) and other finance (e.g. money from parents).
- 10.19 Taking these two categories together it is estimated that the average newly forming household will have access to around £7,325 – nearly two-thirds of this (64.0%) would be from sources other than the households' own savings. There is however a considerable difference between different households in terms of likely financial resources available with 43.2% stating that they have no money to use as a deposit/bond and 10.2% having more than £20,000.
- 10.20 Given the level of income and savings shown for newly forming households from the survey data it is clear that many will have difficulty accessing the housing market without some form of subsidy. However, it is widely recognised that this group of households can have rapidly changing financial situations (for example households who have actually formed over the past two years show an average income of £19,800 per annum) and therefore to rely solely on the information provided here may not properly reflect the affordability of this important group.
- 10.21 Therefore the survey form also asked a 'subjective' question about future affordability. In response to this question 66.6% of newly forming households stated that they would not be able to afford market housing without some sort of subsidy (e.g. Housing Benefit).

Summary

10.22 The collection of financial information is a fundamental part of any assessment of housing need and future housing demand. The survey estimates that mean annual gross household income (including non-Housing Benefits) in the Dorchester and Weymouth HMA is £26,409. The average conceals wide variations among different tenure groups with households in social rented housing showing average incomes significantly below the HMA average. When income is compared with housing costs the data reveals that many households spend more than a quarter of their income on their housing costs.

11. Balancing housing markets

Introduction

- 11.1 A 'Balancing Housing Markets' (BHM) assessment looks at the whole local housing market, considering the extent to which supply and demand are 'balanced' across tenure and property size. It works at the simplest level by establishing the likely demand for housing of particular types by the expected supply arising from vacancies in the existing stock so as to provide a broad indications of the shortages (and in some cases surpluses) of particular types of dwelling.
- 11.2 The BHM model is not a purely technical assessment of housing requirements and combines a technical assessment of certain aspects (e.g. affordability) with a reasoned judgement about how exactly the housing market operates (e.g. the fact that the private rented sector is often used to meet some affordable needs through the use of Housing Benefit).
- 11.3 In addition the model looks at both households' aspirations and their expectations to provide an indication of the most likely housing solution in the particular market.

Methodology

- 11.4 There are six stages of analysis in the Balancing Housing Markets model; three for supply and three related to demand. The six stages in detail are:
- **Stage 1. Supply from household dissolution:** Assessing the size, type and tenure of dwellings likely to become available from household dissolution (using national mortality rates).
 - **Stage 2. Supply from out-migrant households:** Assessing the size, type and tenure of dwellings existing households moving away from the HMA are going to make available.
 - **Stage 3. Supply from existing households:** Assessing the size, type and tenure of housing that existing households moving within the HMA are going to make available.
 - **Stage 4. Demand from in-migrant households:** Assessing the size, type and tenure of accommodation secured by households that recently moved into the HMA.
 - **Stage 5. Demand from newly forming households:** Assessing the likely sizes, types and tenures of housing required by newly forming households moving to a property within the HMA.

- **Stage 6. Demand from existing households:** Assessing the likely sizes, types and tenure of accommodation required by existing households moving from one property in the HMA to another.

Relationship with the CLG housing need model

- 11.5 The CLG needs model produces a number for the annual amount of extra affordable housing which would, after a period, mean that there is no further need for affordable housing in an area. The presence of households living in unsuitable housing, or in the private rented sector on Housing Benefit would stop. Since in most parts of Britain it is clear that housing need will exist for many decades (at the present rate of production of new affordable housing) it can be seen that this model is geared to an ideal state of affairs not the current reality.
- 11.6 One particular assumption that affects the estimates is that no more than 25% of income should be spent on housing. However the reality is that many households will be spending more like 50% of their income on housing (whether low or high income), sometimes because they are forced to, but sometimes because they prefer to achieve a particular type or location of housing and are prepared to make sacrifices to achieve it.
- 11.7 Many households will be found in the private rented sector who cannot afford market rents at 25% of income on housing. Of these a proportion will be on Housing Benefit, but a substantial proportion will not be. In both cases, the private rented sector on shorthold does not provide affordable housing in the CLG definition, and does not provide long term security for often vulnerable households.
- 11.8 The CLG model is an important part of Guidance and so the calculation must be done as part of any HNS. In order to provide realistic outputs for the three key PPS3 requirements it is necessary to use a different and more pragmatic approach to analysing the housing market.
- 11.9 The Balancing Housing Markets model is therefore produced to provide the outputs required by PPS3 and to better reflect the current local practices across the whole housing market (in terms of amount of income used on housing and the decisions made when moving within the local market). It does this by containing a sensitivity that would not be appropriate within the CLG model.

- 11.10 The process of arriving at an allocation of sizes and tenures of housing, matching supply with demand, is complex. It typically involves upwards of 20 iterations. The combination of technical analysis and judgement involved is informed by qualitative research, principally with estate agents, and by secondary data on the area. However the process cannot, if it is to be a reliable guide to that market, be based on a simple formula. The nature of the interactions between supply and demand across four subgroups of tenures and four sizes of dwelling cannot be made into a mechanical analysis without losing practical relevance to the market(s) in question.
- 11.11 The combination of quantitative and qualitative analysis in one calculation process is a novel one. It is prompted by the complexity of the task. As a result of its origin, the process cannot be made completely transparent (as can an arithmetic calculation) but enough cross checking can be done to reassure a detached observer. In most cases the obvious cross-check for the affordable sector is the CLG Needs Model discussed above. The market sector of the calculation is more easily checked against qualitative evidence.

Results

- 11.12 A summary table bringing together all of the demand and supply information is presented below (the full results for each of the six stages of analysis can be found in Appendix A2). The table shows that overall there is expected to be a greater demand for housing than the current stock of housing can meet. Overall, across all tenures there is an apparent shortfall of 1,584 dwellings per annum (excess demand over supply).

| Table 11.1 Balancing Housing Markets results for Dorchester and Weymouth HMA (per annum) | | | | | |
|---|------------------|------------|------------|-------------|--------------|
| Tenure | Size requirement | | | | TOTAL |
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+ bedrooms | |
| Owner-occupation | 47 | 359 | 252 | 144 | 802 |
| Private rented | 89 | 83 | -159 | -55 | -42 |
| Intermediate | 125 | 187 | 100 | 12 | 424 |
| Social rented | 155 | 145 | 83 | 17 | 400 |
| TOTAL | 416 | 775 | 275 | 118 | 1,584 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 11.13 There are two comments to make on the general interpretation of this table:

- i) **Private rented sector.** Where the figures show a surplus they do not imply that there will be empty rented flats. What the figures imply is that even viewed in terms of expectations, most people do not want the private rented sector. Viewed through the perspective of 'aspirations' very few want it. Many more expect it, but yet more will be obliged in practice to accept it. Household expectations are a realistic way to view the future market, but nothing is certain about the future, and as we have a much more detailed database on stock supply and turnover than any household is likely to have, this analysis can establish the 'true' position on overall supply and demand. A surplus shown for a particular size of private rented dwelling will only very rarely result in vacant private rented stock. In practice some households expecting to buy may be frustrated in achieving this. Such households will end up in private rented accommodation thus creating an overall demand for the sector. Similarly, but at the other end of the financial capacity range, some households only able to afford social rented housing will be unable to secure it as expected, and will enter the private rented sector on Housing Benefit.
- ii) **Social rented vs intermediate housing.** Since there is only a very limited supply of intermediate housing at present, the 'expectations' of households are not often directed towards this tenure. As a result we have taken those aspiring to something more than social renting and applied a means test to them. In this respect, the general approach to the BHM of using expectations is replaced by analysis of the ability to afford. Thus the numbers of households indicated to be in the intermediate band are those unable to afford market housing, but who can afford the mid-point of the intermediate range. The mid-point is taken because it represents the 'average' weekly cost of intermediate housing types.

11.14 The following section examines the results.

Housing tenure outcomes

Owner-occupation

11.15 In the owner-occupied sector there is an apparent shortfall of 802 units per annum, which makes up 51% of the overall shortfall. Nearly half (45%) of excess demand in this sector is for two bedroom units, although there are also shortfalls for all other sizes of dwelling.

Private rented sector

11.16 Overall the private rented sector appears to be roughly in balance. The potential demand for this type of accommodation is roughly in line with the overall supply. However, by size of dwelling we find that there are small potential shortages of one and two bedroom homes and surpluses of larger accommodation, particularly three bedroom properties.

Affordable housing

- 11.17 The CLG Needs model set out in Chapter 8 showed a very high level of need (an Index of 21, and an annual need for 1,538 dwellings). This represents the CLG based assessment and is the main indicator of need. However the practical value lies with the BHM, since it reflects what is more likely to happen in the market, although this too does not take into account a households' ability to pay for the type of housing that it is seeking. The BHM model indicates a demand for some 824 new affordable dwellings per annum. This is still beyond any likely level of feasible provision, but is only about half the CLG Needs estimate.
- 11.18 This reflects the reality that many households in need will find a home in the private rented sector on Housing Benefit, which is the main alternative to affordable housing. It is by no means an adequate substitute in many cases, as it is both of poorer physical condition in many instances, and also does not provide security of tenure (6 month shortholds). Nevertheless, this is the reality for many households in housing need. It is of note that over 53% of the demand in the HMA is for affordable housing. However both the CLG and BHM estimates indicate affordable housing needs well beyond the likely level of provision. Future housing target up to 2026, for the HMA, will be determined through the Regional Spatial Strategy (RSS) and set out in the Local Authority's forthcoming Core Strategy. The policy implications of these figures are discussed in more detail in the Local Authority reports.

Intermediate housing

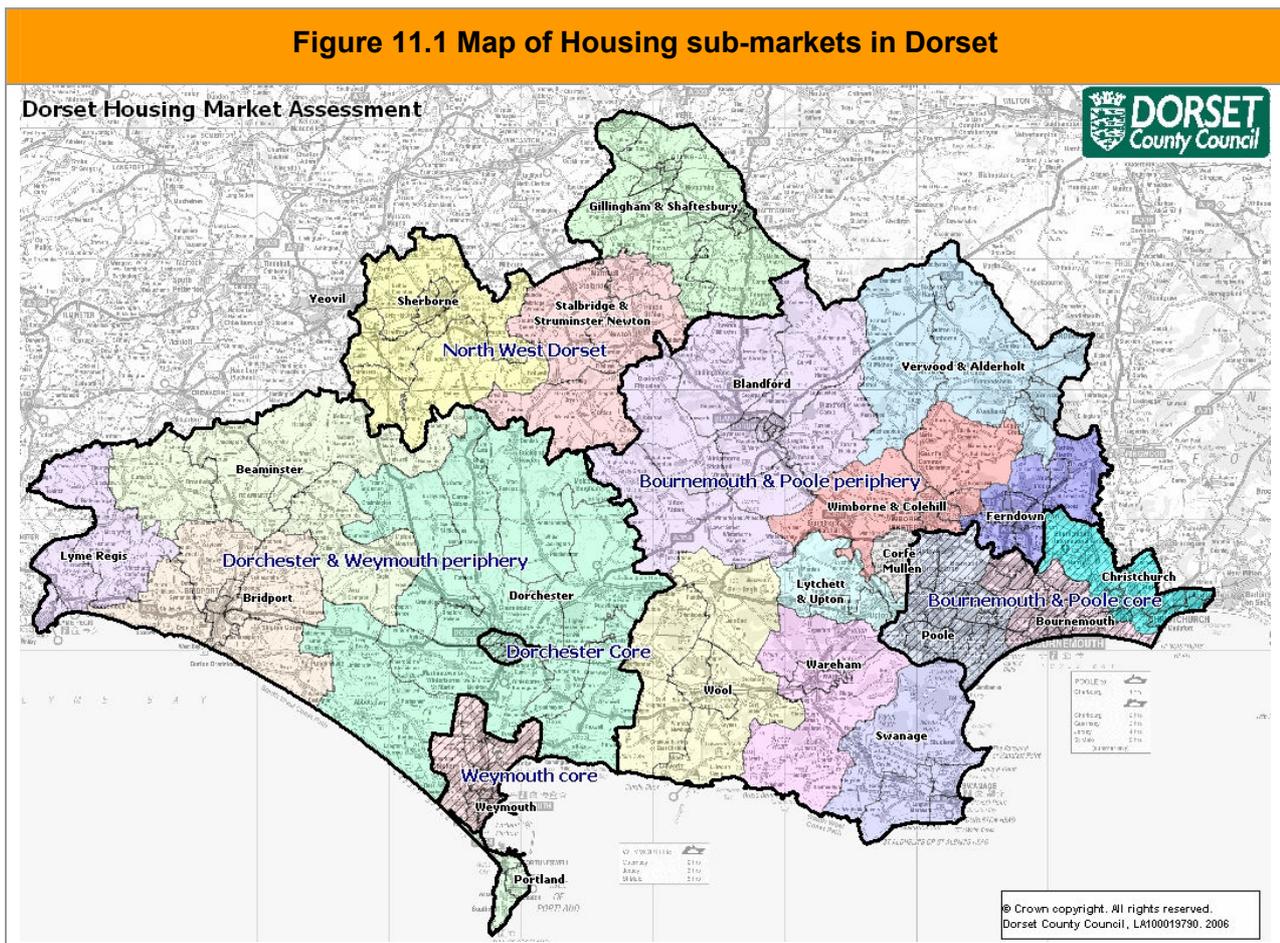
- 11.19 The BHM analysis indicates that the requirement for intermediate housing makes up around 27% of the net shortfall of housing in the HMA. The main shortfalls are for two and one bedroom homes; the shortfall for intermediate one bedroom homes exceeds the shortfall for one bedroom owner-occupied housing.

Social rented housing

- 11.20 Social rented housing makes up around 25% of the total shortfall of housing in the HMA. The net demand for units is spread across all sizes of accommodation, but tends to be for smaller units. Looking only at one bedroom homes, social housing makes up 37% of the total shortfall.

Sub-HMA level results

11.21 In addition to providing the BHM analysis for the whole HMA the data has been used to provide information for sub-markets within the HMA. Across the whole of Dorset a total of six sub-HMAs were identified through the wider County-wide SHMA work. Three of these sub-markets (Weymouth core, Dorchester core and Dorchester and Weymouth periphery) are entirely within the Dorchester and Weymouth HMA, whilst a fourth (North West Dorset) is partly in the HMA and partly within the Bournemouth and Poole HMA. The map below shows the boundaries of the housing sub-markets.



11.22 The tables below show the BHM results for the Weymouth core sub-market, the Dorchester core sub-market, the Dorchester and Weymouth periphery sub-market and the North West Dorset sub-market. The fifth table below shows the part of the North West Dorset sub-market which is within the Dorchester and Weymouth HMA.

Table 11.2 Balancing Housing Markets results for the Weymouth core sub-market (per annum)

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|------------|------------|-------------|-------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+ bedrooms | |
| Owner-occupation | -17 | 131 | 68 | 55 | 237 |
| Private rented | -1 | 70 | -69 | -25 | -25 |
| Intermediate | 73 | 49 | 31 | 7 | 160 |
| Social rented | 20 | 56 | 25 | -0 | 101 |
| TOTAL | 75 | 306 | 55 | 37 | 473 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Table 11.3 Balancing Housing Markets results for the Dorchester core sub-market (per annum)

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|------------|------------|-------------|-------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+ bedrooms | |
| Owner-occupation | 11 | 62 | -37 | 38 | 74 |
| Private rented | 45 | -14 | -13 | -0 | 18 |
| Intermediate | 14 | 23 | 11 | 0 | 48 |
| Social rented | 0 | 48 | 35 | 6 | 90 |
| TOTAL | 70 | 120 | -4 | 44 | 230 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Table 11.4 Balancing Housing Markets results for the Dorchester and Weymouth periphery sub-market (per annum)

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|------------|------------|-------------|-------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+ bedrooms | |
| Owner-occupation | 50 | 147 | 155 | 23 | 376 |
| Private rented | 44 | 23 | -83 | -22 | -37 |
| Intermediate | 29 | 103 | 49 | 4 | 185 |
| Social rented | 139 | 18 | 37 | 7 | 201 |
| TOTAL | 263 | 291 | 159 | 13 | 725 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Table 11.5 Balancing Housing Markets results for the North West Dorset sub-market (per annum)

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|------------|------------|-------------|-------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+ bedrooms | |
| Owner-occupation | -19 | 101 | 112 | 102 | 296 |
| Private rented | 62 | 39 | -26 | -32 | 44 |
| Intermediate | 17 | 47 | 27 | 0 | 91 |
| Social rented | 25 | -22 | 44 | 14 | 62 |
| TOTAL | 85 | 165 | 157 | 85 | 492 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Table 11.6 Balancing Housing Markets results for the North West Dorset sub-market (part) (per annum)

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|------------|------------|------------|-------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+bedrooms | |
| Owner-occupation | 2 | 19 | 66 | 28 | 114 |
| Private rented | 2 | 4 | 5 | -8 | 3 |
| Intermediate | 10 | 13 | 8 | 0 | 31 |
| Social rented | -5 | 23 | -13 | 4 | 9 |
| TOTAL | 9 | 59 | 66 | 24 | 158 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 11.23 The data in the tables above shows a strong demand for both market and affordable housing in all parts of the HMA.
- 11.24 The Weymouth core sub-market shows a net demand for an additional 473 dwellings per annum, of this 44.9% of the demand is for market homes with the remaining 55.1% in the affordable sector. Within the affordable sector the data suggests that 61% of the net demand is for intermediate housing.
- 11.25 In the Dorchester core area there is an estimated annual demand for 230 additional units (40.1% market and 59.9% affordable). The proportion of the affordable housing demand which is for intermediate housing is noticeably lower than found in the Weymouth core sub-market (35% of the affordable demand is for intermediate housing).
- 11.26 The largest net demand for housing of all the sub-markets in the Dorchester and Weymouth HMA was found to be in the Dorchester and Weymouth periphery sub-market. In total it was estimated that there is a net demand for around 725 additional units per annum in this area. Of this demand an estimated 46.7% is for market housing with 53.3% being for affordable homes. The proportion of affordable homes which could be intermediate housing is estimated from the data to be a little less than half (48%).
- 11.27 In the whole of the North West Dorset sub-market there is an estimated net demand for 492 additional units of which 31.0% is affordable housing. In the portion of this sub-market which is within the Dorchester and Weymouth HMA the data suggests a demand for 158 additional units, of these an estimated 25.4% are affordable housing with around three-quarters of this (74%) being for some form of intermediate housing (it should be noted that in household terms the part of the North West Dorset sub-market which is within the Dorchester and Weymouth HMA is quite small).

Summary

- 11.28 A 'Balancing Housing Markets' (BHM) assessment looks at the whole local housing market, considering the extent to which supply and demand are 'balanced' across tenure and property size. The analysis reveals for the whole HMA that there is an ongoing requirement for owner-occupied accommodation and a potentially large requirement for social rented and intermediate housing, but a lesser requirement for private rented properties. In terms of the size of property required, the methodology shows the largest shortfall is for two bedroom properties (48.9% of the total) with significant shortfalls also recorded for all other sizes of accommodation.
- 11.29 Within the HMA sub-areas the net demand for affordable housing is larger than that for market housing apart from in North West Dorset. Within the affordable housing category the Tables imply a greater demand for intermediate housing in Weymouth (where house prices are lower than the County average) than in the other areas.

SECTION D: PARTICULAR GROUPS

12. The needs of particular groups

Introduction

12.1 This section addresses particular client groups that may have specific housing requirements. Although such groups do not necessarily represent households in need as defined by the CLG Guide, it is important for the councils within the HMA to have information on them in order to inform specific policies and service provision.

12.2 For example, the frail elderly may not be in housing need in the sense of not being able to afford market housing, but many of them are liable to require extra care in the future, whether directly, or via aids and adaptations in the home.

12.3 This section covers the following groups:

- Households with special needs
- Older person households
- Key workers
- Young people (including first-time buyers)
- Households in rural areas
- Families with children

Households with special needs

12.4 Information collected through the survey enables us to identify whether any household members have a particular special need. Information about the characteristics of these households can inform the Council's Supporting People strategies.

12.5 The survey looked at whether household members fell into one or more of a range of groups. Whilst these represent the larger client groups covered in Supporting People Strategies, they are not exhaustive. There are, for example, many groups for which it would not be possible to obtain results through the questionnaire type approach (either due to the small numbers of because of the nature of the special need).

12.6 It should also be noted that the finding of a household with a special need does not necessarily mean that the household needs to move to alternative accommodation. In many cases the special need can be catered for within the household's current home whilst for others the issue may be the need for support rather than any specific type of accommodation.

12.7 The groups covered were:

- Frail elderly
- Persons with a physical disability
- A learning disability
- A mental health problem
- A severe sensory disability
- Persons with a medical condition
- Other

12.8 Some special needs are uncommon, while others are numerous. The accuracy of each figure will of course vary according to the size of the group involved.

Special needs groups: overview

12.9 Overall there are an estimated 14,755 households in the Dorchester and Weymouth HMA area with one or more members in an identified special needs group. This represents 20.4% of all households. The table below shows the numbers of households with different types of special needs. The numbers of households in each category exceed the total number of special needs households because people can have more than one category of special need.

12.10 Households with a medical condition are the largest group. There are 8,066 households containing a person with a medical condition. The next largest group is those with a physical disability with 6,646 households having a member in this category. These two categories represent 54.7% and 45.0% of all special needs households respectively.

| Table 12.1 Special needs categories | | | |
|-------------------------------------|----------------------|---------------------|-------------------------------|
| Category | Number of households | % of all households | % of special needs households |
| Frail elderly | 6,126 | 8.5% | 41.5% |
| Physical disability | 6,646 | 9.2% | 45.0% |
| Learning difficulty | 1,332 | 1.8% | 9.0% |
| Mental health problem | 2,592 | 3.6% | 17.6% |
| Severe sensory disability | 1,367 | 1.9% | 9.3% |
| Medical Condition | 8,066 | 11.2% | 54.7% |
| Other | 635 | 0.9% | 4.3% |

Source: Dorchester and Weymouth HMA Fordham Research 2007

12.11 The tables below show the characteristics of special needs households in terms of age group; the majority (58.5%) of such households contain at least some older people.

Table 12.2 Special needs households with and without older people

| Age group | Special needs households | | | | |
|-------------------------------|--------------------------|------------------|-------------------|-----------------------------------|--------------------------------|
| | Special needs | No special needs | Number of h'holds | % of age group with special needs | % of those with a special need |
| No older people | 6,116 | 35,003 | 41,119 | 14.9% | 41.5% |
| Both older & non older people | 2,027 | 4,816 | 6,844 | 29.6% | 13.7% |
| Older people only | 6,612 | 17,670 | 24,282 | 27.2% | 44.8% |
| TOTAL | 14,755 | 57,490 | 72,245 | 20.4% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.12 The table below indicates that special needs households are more likely to be living in social rented housing. 34.1% of social rented households contain a special needs member, far more than any other tenure. However, the largest group of those with special needs (42.8%) live in owner-occupied housing without a mortgage; they make up 21.2% of households in this tenure.

Table 12.3 Special needs households and tenure

| Tenure | Special needs households | | | | |
|--------------------------------|--------------------------|------------------|-------------------|--------------------------------|--------------------------------|
| | Special needs | No special needs | Number of h'holds | % of tenure with special needs | % of those with a special need |
| Owner-occupied (no mortgage) | 6,312 | 23,466 | 29,778 | 21.2% | 42.8% |
| Owner-occupied (with mortgage) | 3,175 | 19,965 | 23,140 | 13.7% | 21.5% |
| Social Rented | 3,403 | 6,564 | 9,967 | 34.1% | 23.1% |
| Private Rented | 1,864 | 7,496 | 9,360 | 19.9% | 12.6% |
| TOTAL | 14,755 | 57,490 | 72,245 | 20.4% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.13 The table below indicates that special needs households are over three times as likely to be living in unsuitable housing as non-special needs households. 15.4% of all special needs households are living in unsuitable housing, which compares with 6.7% of all households and 4.5% of all non-special needs households.

Table 12.4 Special needs households and unsuitable housing

| Special needs | Unsuitable housing | | | | |
|------------------|-----------------------|---------------------------|-------------------|----------------------------------|----------------------------------|
| | In unsuitable housing | Not in unsuitable housing | Number of h'holds | % of group in unsuitable housing | % of those in unsuitable housing |
| Special needs | 2,276 | 12,478 | 14,755 | 15.4% | 47.0% |
| No special needs | 2,562 | 54,928 | 57,490 | 4.5% | 53.0% |
| TOTAL | 4,839 | 67,406 | 72,245 | 6.7% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

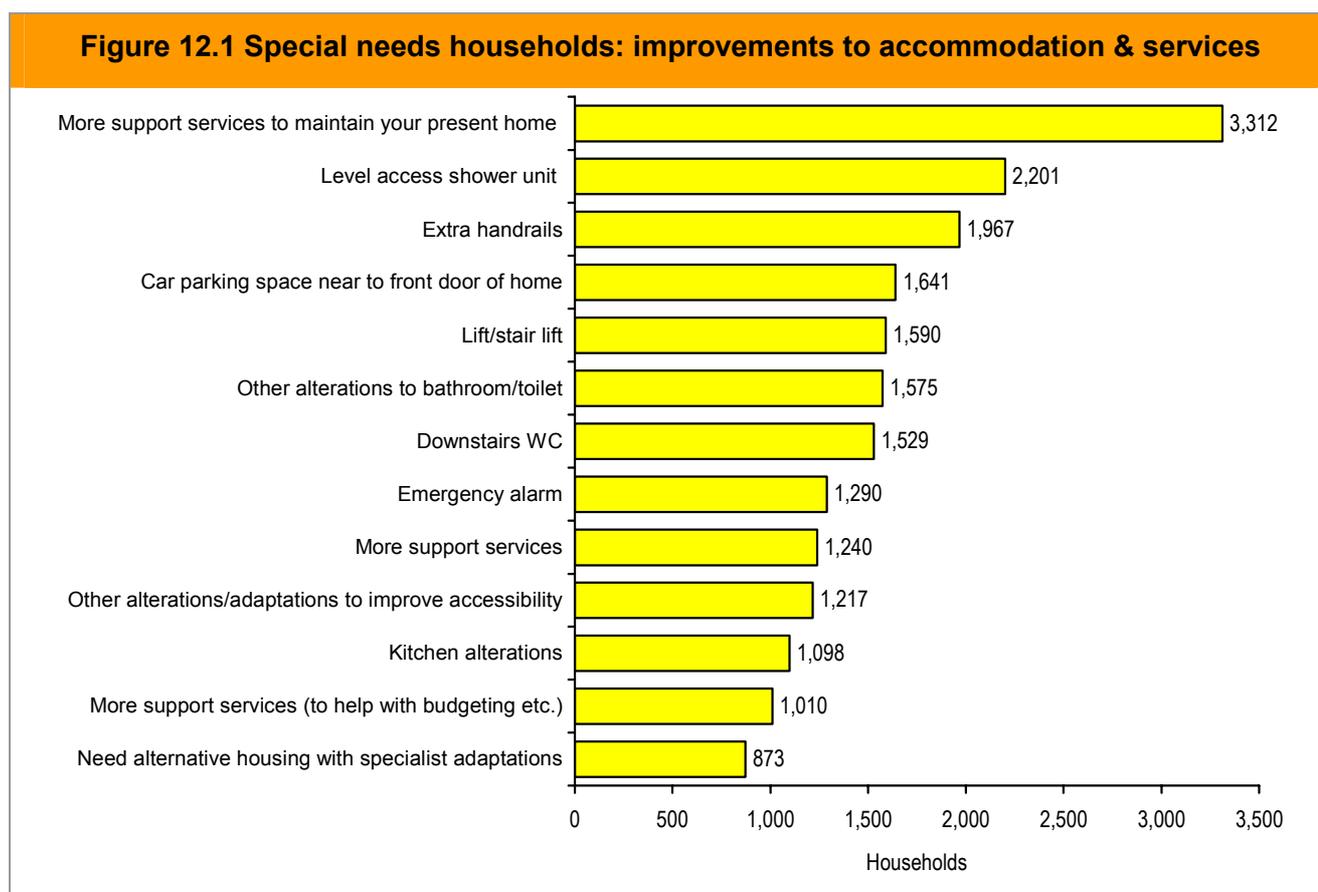
12.14 The figure below shows the average income and savings levels for special needs households in comparison to other households in the HMA. The figure shows that special needs groups have average income and savings levels noticeably below the average for non-special needs households.

| Table 12.5 Income and savings levels of special needs households | | |
|--|-------------------------------|---------------------------|
| Special needs | Annual gross household income | Average household savings |
| Special needs | £19,042 | £31,282 |
| No special needs | £28,300 | £42,091 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Requirements of special needs households

12.15 Those households with a member with special needs were asked to indicate if there was a need for improvements to their current accommodation and/or services. The responses are detailed in the figure below.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.16 The results show requirements for a wide range of adaptations and improvements across the special needs households. The most commonly-sought improvements needed were:

- More support services (to help maintain current home) (3,312 households – 22.4% of all special needs households)
- Level access shower unit (2,201 households – 14.9% of all special needs households)
- Extra handrails (1,967 households – 13.3% of all special needs households)

Older person households

12.17 Older people are defined as those over the state pension eligibility age (currently 65 for men, 60 for women). For the purpose of this chapter, households have been divided into three categories:

- Households without older persons
- Households with both older and non-older persons
- Households with only older persons

12.18 Over a third of all households in the Dorchester and Weymouth HMA contain only older people (33.6%) and a further 9.5% contain both older and non-older people. The table below shows the number and percentage of households in each group.

| Table 12.6 Older person households | | |
|--|----------------------|---------------------|
| Categories | Number of households | % of all households |
| Households without older persons | 41,119 | 56.9% |
| Households with both older and non-older persons | 6,844 | 9.5% |
| Households with older persons only | 24,282 | 33.6% |
| TOTAL | 72,245 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Characteristics of older person households

12.19 The number of occupants in older person households is shown in the table below. The data suggests that almost all households containing older persons only are comprised of one or two persons only – there are only 99 older person households (0.4%) containing three or more people. Over half of all single person households are older person households.

Table 12.7 Size of older person only households

| Number of persons in household | Age group | | | | |
|--------------------------------|--------------------|---------------|-------------------|-------------------------------|---------------------------|
| | Older persons only | Other h'holds | Number of h'holds | % of group with older persons | % of older person h'holds |
| One | 12,571 | 9,382 | 21,953 | 57.3% | 51.8% |
| Two | 11,612 | 18,566 | 30,178 | 38.5% | 47.8% |
| Three | 89 | 8,882 | 8,971 | 1.0% | 0.4% |
| Four | 0 | 7,731 | 7,731 | 0.0% | 0.0% |
| Five | 0 | 2,464 | 2,464 | 0.0% | 0.0% |
| Six or more | 10 | 938 | 948 | 1.0% | 0.0% |
| TOTAL | 24,282 | 47,963 | 72,245 | 33.6% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.20 The table below shows the housing tenures of households with older persons. A clear majority (80.2%) of older person only households own their own homes. Most of these do not have a mortgage. This finding suggests that the potential for equity release schemes in the Dorchester and Weymouth HMA is quite high.

12.21 Another significant finding is the relatively high proportion of social rented accommodation containing older people only. Over a third (34.9%) of social rented dwellings contain only older people. This may have implications for future supply of specialised social rented accommodation.

Table 12.8 Older person only households and tenure

| Tenure | Age group | | | | |
|--------------------------------|--------------------|---------------|-------------------|--------------------------------|---------------------------------|
| | Older persons only | Other h'holds | Number of h'holds | % of tenure with older persons | % of h'holds with older persons |
| Owner-occupied (no mortgage) | 17,731 | 12,047 | 29,778 | 59.5% | 73.0% |
| Owner-occupied (with mortgage) | 1,776 | 21,364 | 23,140 | 7.7% | 7.3% |
| Social Rented | 3,480 | 6,487 | 9,967 | 34.9% | 14.3% |
| Private Rented | 1,295 | 8,065 | 9,360 | 13.8% | 5.3% |
| TOTAL | 24,282 | 47,963 | 72,245 | 33.6% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.22 The table below shows that older person only households are more likely than non-older person households in the HMA to be living in one and two bedroom properties. However, the results also show that more than half of all older person households are in three or four bedroom dwellings. Given that previous information has shown that all older person only households are comprised of almost only one or two persons, this finding suggests that there could be potential scope to free up larger units for younger families if the older households chose to move into suitable smaller units.

Table 12.9 Size of dwellings (number of bedrooms) for older person only households

| Number of bedrooms | % of older person households | % of non-older person households |
|--------------------|------------------------------|----------------------------------|
| 1 bedroom | 11.6% | 9.3% |
| 2 bedrooms | 33.9% | 25.4% |
| 3 bedrooms | 38.5% | 42.8% |
| 4+ bedrooms | 16.0% | 22.5% |
| TOTAL | 100.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.23 This information can be further broken down by tenure (for older person households) and this is shown in the table below. The table indicates that whilst the vast majority (93.1%) of large (3+ bedroom) properties are in the owner-occupied sector there are 534 properties in the social rented sector which may therefore present some opportunity to reduce under-occupation.

Table 12.10 Older person only households size of accommodation and tenure

| Tenure | Size of accommodation | | | | TOTAL |
|--------------------------------|-----------------------|-------|-------|--------|--------|
| | 1 bed | 2 bed | 3 bed | 4+ bed | |
| Owner-occupied (no mortgage) | 726 | 5,776 | 7,763 | 3,466 | 17,731 |
| Owner-occupied (with mortgage) | 94 | 587 | 803 | 292 | 1,776 |
| Social rented | 1,709 | 1,237 | 499 | 35 | 3,480 |
| Private rented | 277 | 636 | 290 | 91 | 1,295 |
| TOTAL | 2,806 | 8,235 | 9,356 | 3,885 | 24,282 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Key worker households

12.24 For the purposes of analysis key workers were defined as people working in any one of six categories. These were:

- Nurses and other NHS staff
- Prison/Probation staff
- Teacher
- Junior and retained fire fighter
- Police officer
- Social worker, educational physiologist, therapists

- 12.25 The nature of this study means that the key workers identified within the survey are those that are resident in the HMA. The data, therefore, includes key workers resident in the HMA who work outside its' boundaries and excludes key workers who work in the Dorchester and Weymouth HMA but live outside. The analysis of key workers concentrates on their current housing situation, future demands for housing and affordability.
- 12.26 In total it is estimated that 8,233 households are headed by a key worker (head of household taken as survey respondent). These households are subject to further analysis in the section below.
- 12.27 The table below shows the tenure of key worker households. The results indicate that the majority of key worker households (80.5%) are currently living in owner-occupied accommodation and are more likely to be owner-occupiers than non-key workers (72.0%). Key worker households are less likely than non-key worker households to be living in the social rented sector, and also the private rented sector.

| Table 12.11 Tenure of Key worker households | | | | |
|--|----------------------|-----------------|--------------------------|-----------------|
| Tenure | Key worker household | | Not key worker household | |
| | Number of households | % of households | Number of households | % of households |
| Owner-occupied (no mortgage) | 1,788 | 21.7% | 6,012 | 22.0% |
| Owner-occupied (with mortgage) | 4,837 | 58.8% | 13,624 | 50.0% |
| Social Rented | 344 | 4.2% | 3,013 | 11.0% |
| Private rented | 1,264 | 15.4% | 4,625 | 17.0% |
| TOTAL | 8,233 | 100.0% | 27,275 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Income and affordability of key worker households

- 12.28 The table below shows a comparison of income and savings levels for key worker and non-key worker households.
- 12.29 The figure for non-key worker households has been split depending on whether the head of household is in employment or not. Figures shown are for annual gross income (including non-Housing Benefits). The table suggests that generally key worker households have significantly higher income levels than non-key worker households (those in employment). Key worker households have slightly lower level of savings than non-key worker (in employment) households. In comparison with all households, income levels for both key worker and non-key worker households (in employment) are above the HMA average although savings levels are below. This reflects the fact that the HMA-wide figures include retired households who have no earned income but much higher levels of savings.

Table 12.12 Income and savings levels of key worker households

| Category | Annual gross household income (including non-Housing Benefits) | Average household savings |
|---------------------------------------|--|---------------------------|
| All key worker household | £39,482 | £25,915 |
| All non-key worker (in employment) | £32,312 | £27,285 |
| All other households (no-one working) | £17,590 | £55,702 |
| All households | £26,409 | £39,884 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.30 It is possible to consider the ability of key worker households to afford both minimum market prices and intermediate forms of housing and this is presented in the table below for all key worker households.

Table 12.13 Key worker households and ability to afford housing

| Category | Number of households | % of households |
|-----------------------------|----------------------|-----------------|
| Afford market housing | 7,394 | 89.8% |
| Afford intermediate housing | 129 | 1.6% |
| Social rent only | 710 | 8.6% |
| Total | 8,233 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.31 The table indicates that 89.8% of all key worker households are able to afford entry-level prices in the market. It is interesting to note that of the 839 households unable to afford minimum market prices, 84.6% can only afford social rented housing, whilst 15.4% can afford intermediate housing.

Situation of younger people

12.32 For the purpose of this study younger people are defined as those aged between 21 and 35. The survey records that there are 17,530 younger people in the Dorchester and Weymouth HMA.

12.33 The table below presents the working status of younger people in the HMA. The table indicates that over four-fifths of younger people are employed, with the overwhelming majority of these in full-time employment. However there are some 4.4% of younger people that are unemployed.

Table 12.14 Working status of younger people

| Working status | Number of people | % of all people |
|---------------------------|------------------|-----------------|
| Full-time employment | 10,235 | 58.4% |
| Part-time employment | 2,676 | 15.3% |
| Self-employed | 1,358 | 7.7% |
| Unemployed | 766 | 4.4% |
| Full-time student | 469 | 2.7% |
| Looking after home/family | 1,332 | 7.6% |
| Permanently sick/disabled | 302 | 1.7% |
| Other | 392 | 2.2% |
| TOTAL | 17,530 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.34 The table below indicates the type of households these younger people live in. The table shows that some 30.5% of younger people live in a home as a family with their own children, over a quarter share their home with other younger people, 8.3% live alone and 31.8% live with their parents or others.

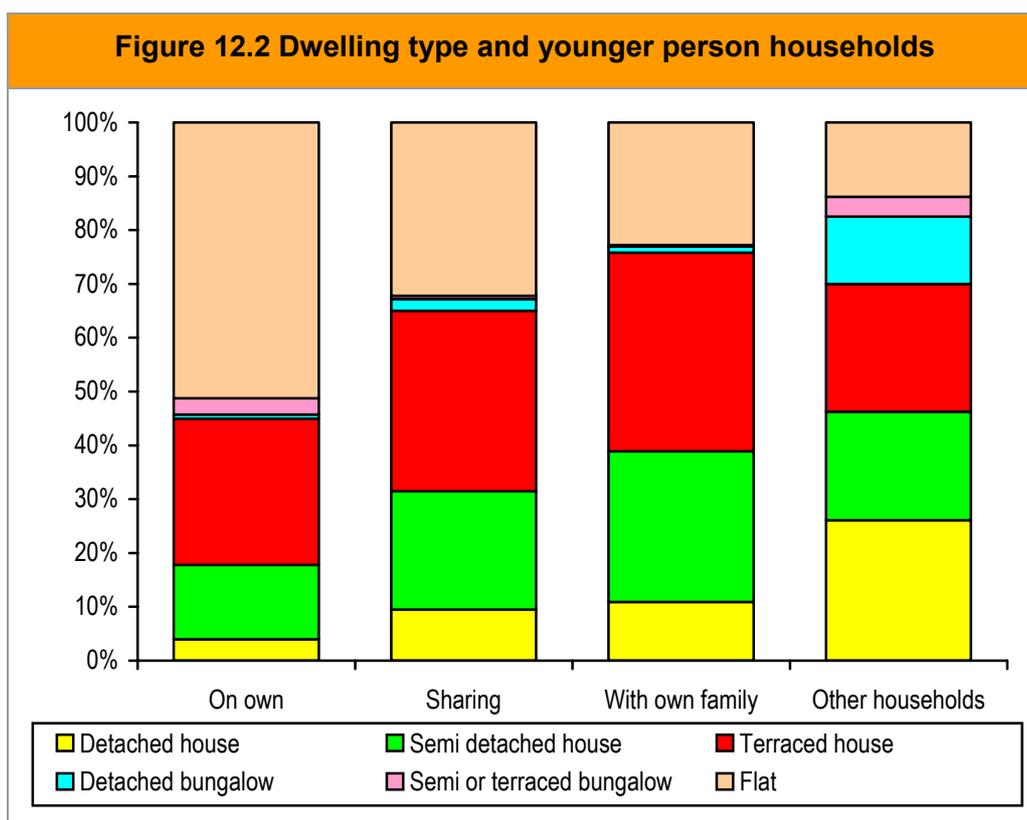
Table 12.15 Type of household younger people reside in

| Type of household | Number of people | % of all people |
|--|------------------|-----------------|
| On own | 1,457 | 8.3% |
| Sharing house with others the same age | 5,135 | 29.3% |
| Live in family with own children | 5,354 | 30.5% |
| Live with parents/others | 5,583 | 31.8% |
| TOTAL | 17,530 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.35 It is possible to examine the housing circumstances of the three clearly defined groupings of younger households; those living on their own, those sharing with other younger people and those living with their own family. This is presented in the following section. The housing implications of the young people living with parents/others are discussed in the section on first-time buyers.

12.36 The figure below shows the types of properties in which the three groups of younger households live. The equivalent information is presented for all other households in the HMA for comparison. The figure indicates that younger households are less likely than other households in the HMA to live in detached houses or bungalows and are more likely to live in a flat.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.37 The table below shows the size of accommodation in which the three groups of younger households live. Again the equivalent information is presented for all other households for comparison. The data suggests that young single households are particularly likely to live in one bedroom accommodation with nearly half resident in a home this size. All younger households are less likely to live in accommodation with four or more bedrooms than other households in the Dorchester and Weymouth HMA.

Table 12.16 Size of dwellings (number of bedrooms) and young person households

| Number of bedrooms | Household type | | | |
|--------------------|----------------|---------------|-----------------------|------------------|
| | Young on own | Young sharing | Young with own family | Other households |
| 1 bedroom | 46.4% | 19.6% | 3.7% | 9.1% |
| 2 bedrooms | 30.5% | 42.8% | 42.3% | 26.8% |
| 3 bedrooms | 22.4% | 30.2% | 41.0% | 42.3% |
| 4+ bedrooms | 0.7% | 7.4% | 12.9% | 21.8% |
| TOTAL | 100.0% | 100.0% | 100.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.38 The table below shows the tenure of the three groups of younger households. The data indicates that all three groups of younger households are less likely than average to own their own home and are more likely than average to be resident in private rented accommodation. Younger persons living with their own family are more likely than average to live in the social rented sector.

Table 12.17 Tenure of younger households

| Tenure | Household type | | | |
|--------------------------------|----------------|---------------|-----------------------|------------------|
| | Young on own | Young sharing | Young with own family | Other households |
| Owner-occupied (no mortgage) | 7.5% | 5.8% | 1.0% | 45.8% |
| Owner-occupied (with mortgage) | 39.2% | 53.2% | 37.1% | 30.6% |
| Social rented | 17.6% | 6.6% | 37.0% | 12.8% |
| Private rented | 35.8% | 34.4% | 24.9% | 10.8% |
| TOTAL | 100.0% | 100.0% | 100.0% | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

First time buyers

- 12.39 The rapid increase in house prices that has been witnessed across most of Britain in the last decade or so has made it harder for households to become owner-occupiers, the most common tenure of choice. This has particularly affected younger people, who are attempting to access the housing market at a time when house price to income ratios are some of the highest in history and they have not had time to accumulate significant savings.
- 12.40 This section considers the characteristics of recent first-time buyers in the HMA using past-trend information from the survey. It then looks in more detail at those younger households (the typical age bracket that first-time buyers come from in a balanced housing market) looking to purchase their first home in the next two years.

Characteristics of recent first-time buyers

- 12.41 The survey identifies households that have moved into owner-occupied accommodation from a different tenure in the last two years. It is assumed that all of these households are first-time buyers although a few may have owned a home at some stage previously before a spell of renting.
- 12.42 The survey records that there are 1,907 households that have become first-time buyers in the Dorchester and Weymouth HMA in the last two years. The table below shows the age of the respondent in first-time buyer households. It shows that 30.4% of respondents are between 20 and 29, whilst 26.8% are between 30 and 39. The average (median) age of respondents in first-time buyer households is 36 years.

Table 12.18 Age of respondent in first-time buyer households

| Respondent age | Number of households | % of all households |
|----------------|----------------------|---------------------|
| Up to 20 | 0 | 0% |
| 20-29 | 580 | 30.4% |
| 30-39 | 511 | 26.8% |
| 40-49 | 380 | 19.9% |
| 50 and over | 436 | 22.8% |
| TOTAL | 1,907 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 12.43 The average (mean) annual income of first-time buyer households is £35,344 which is significantly higher than the average for the HMA of £26,409. The financial situation of those households that have become first-time buyers suggests that households have to be on a high income before they can access owner-occupation and implies that the number of first-time buyers in Dorchester and Weymouth may be being restricted by the cost of housing.
- 12.44 Finally the survey indicates that some 37.8% of first-time buyers are using a higher proportion of their income to pay for their housing costs than is recommended by CLG Guidance. This indicates that any first-time buyer households are prepared to spend a significant proportion of their income to allow them to enter the property ladder.

Existing younger households aspiring to own

- 12.45 Although the level of owner-occupation amongst young households is quite high there are likely to be many more younger households that aspire to become owners. The survey indicates that amongst the three groups of younger households analysed above, there are 1,249 households that would like to become owner-occupiers in the next two years.
- 12.46 The survey suggests that these 1,249 households have an average (mean) annual income of £26,052, very close to the HMA average and average (mean) savings of £5,460, which is significantly lower than the average across the HMA.
- 12.47 The ability of these potential first-time buyer households to afford owner-occupation in the Dorchester and Weymouth HMA is now examined. The data suggest that just 403 (32.3%) of these households would be able to purchase an appropriately sized home if they were to move now.

Concealed younger households aspiring to own

- 12.48 The survey data reveals that 2,667 younger households currently living with a host household (commonly parents/relatives) are likely to form within Dorchester and Weymouth in the next two years. Some 1,672 of these households would like to become owner-occupiers in the next two years.
- 12.49 The survey indicates that these 1,672 concealed households have an average annual income of £11,604, which is significantly below the average across the HMA. Further analysis reveals that only 7.9% of these households would be able to afford to purchase a home in the Dorchester and Weymouth HMA if they were to move now.

Rural households

- 12.50 In order to produce a meaningful database for analysis the HMA was subdivided. This was done by assigning each household with an urban or rural classification, based on the National Statistics Rural and Urban Classification of Output Areas (July 2004). Households were assigned one of four categories based on their postcode. The postcode is considered to be 'Urban' when the majority of the Output Area live within settlements with a population of 10,000 or more. The remaining three categories comprise the rural area, which is divided into 'Towns and Fringes', 'Villages' and 'Hamlets'; the latter includes isolated dwellings.
- 12.51 The table below indicates the urban and rural classification that each household in the Dorchester and Weymouth HMA is allocated. The data shows that just over half of the area's households are considered urban (55.9%), with the remainder (44.1%) in one of the three rural sub-categories.

| Table 12.19 Population urban/rural (based on 4 categories) | | |
|---|----------------------|--------------------------|
| Classification | Number of households | Percentage of households |
| Urban | 40,364 | 55.9% |
| Town and Fringe | 14,210 | 19.7% |
| Village | 14,053 | 19.5% |
| Hamlet | 3,618 | 5.0% |
| Total | 72,245 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 12.52 The table below shows the variation in the tenure profile by urban/rural classification. Those households in villages are most likely to be owner occupiers although urban households are the most likely to be buying with a mortgage. The social rented sector is most significant in the town and fringe and urban areas.

Table 12.20 Rural households and tenure

| Tenure | Urban | Town and Fringe | Village | Hamlet | Total |
|--------------------------------|--------|-----------------|---------|--------|--------|
| Owner-occupied (no mortgage) | 38.7% | 41.6% | 47.3% | 44.4% | 41.2% |
| Owner-occupied (with mortgage) | 33.8% | 28.8% | 32.4% | 23.8% | 32.0% |
| Social Rented | 14.3% | 18.2% | 10.8% | 2.9% | 13.8% |
| Private rented | 13.3% | 11.4% | 9.5% | 28.9% | 13.0% |
| Total % | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| TOTAL | 40,364 | 14,210 | 14,053 | 3,618 | 72,245 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.53 When considering the differences between household types we find no strong difference between the area types (as the table below shows) with broadly the same proportions of each household type group found in both areas, except for single non-pensioners and lone parents, who are more likely to be found in urban areas.

Table 12.21 Rural households and household type

| Household type | Urban | Town and Fringe | Village | Hamlet | Total |
|--------------------------------|--------|-----------------|---------|--------|--------|
| Single pensioners | 16.6% | 22.0% | 16.4% | 12.4% | 17.4% |
| 2 or more pensioners | 15.0% | 16.1% | 18.9% | 19.2% | 16.2% |
| Single non-pensioners | 14.5% | 11.8% | 10.3% | 11.2% | 13.0% |
| 2 or more adults - no children | 32.5% | 30.8% | 34.7% | 40.1% | 33.0% |
| Lone parent | 4.4% | 3.7% | 2.0% | 2.1% | 3.7% |
| 2+ adults 1 child | 7.8% | 6.8% | 6.8% | 5.2% | 7.3% |
| 2+ adults 2+ children | 9.2% | 8.8% | 10.8% | 9.7% | 9.5% |
| Total % | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| TOTAL | 40,364 | 14,210 | 14,053 | 3,618 | 72,245 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.54 The table below compares the incomes and savings levels of households in the four areas. The data clearly shows that rural households are more affluent than those in urban areas as they record both a higher average annual household income and have significantly higher levels of savings.

Table 12.22 Income and savings levels of rural households

| Categories | Annual gross household income | Average household savings |
|-----------------|-------------------------------|---------------------------|
| Urban | £24,428 | £29,409 |
| Town and Fringe | £24,663 | £44,345 |
| Village | £32,145 | £59,226 |
| Hamlet | £33,099 | £64,098 |
| Total | £26,409 | £39,884 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Accessibility in rural areas

12.55 A further question asked in the survey was on the subject of car ownership/availability. Although not directly linked to housing, it influences the ability of household's to access necessary services.

12.56 22.7% of all households in the urban area have no access to a car or van, this compares with just 5.9% of households in a hamlet. The average household has 1.22 cars; this figure varies from 1.11 for urban households to 1.59 for the more rural households.

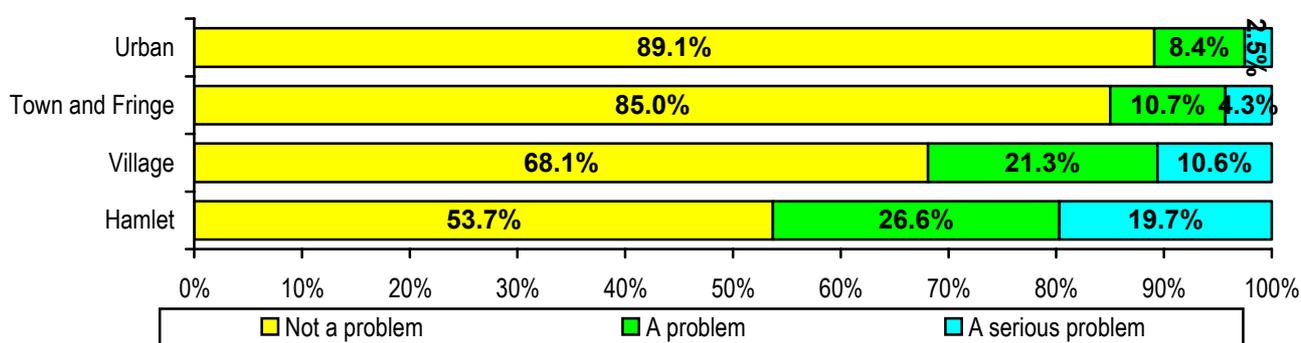
Table 12.23 Rural households and car ownership

| Number of cars/vans available for use | Urban | Town and Fringe | Village | Hamlet | Total |
|---------------------------------------|--------|-----------------|---------|--------|--------|
| 0 | 22.7% | 20.6% | 7.3% | 5.9% | 18.5% |
| 1 | 48.8% | 51.2% | 43.3% | 43.2% | 48.0% |
| 2 | 23.4% | 23.0% | 39.8% | 36.7% | 27.2% |
| 3+ | 5.1% | 5.1% | 9.6% | 14.1% | 6.4% |
| TOTAL | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% |
| Total % | 40,364 | 14,210 | 14,053 | 3,618 | 72,245 |
| Average number of cars | 1.11 | 1.13 | 1.52 | 1.59 | 1.22 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.57 The survey asked households whether public transport provision near their home was adequate for the household's needs. The responses received are presented in the figure below. The figure indicates that households within rural areas were more likely to record public transport provision as being inadequate than households within urban areas, with households living in a hamlet the least likely to find public transport not a problem.

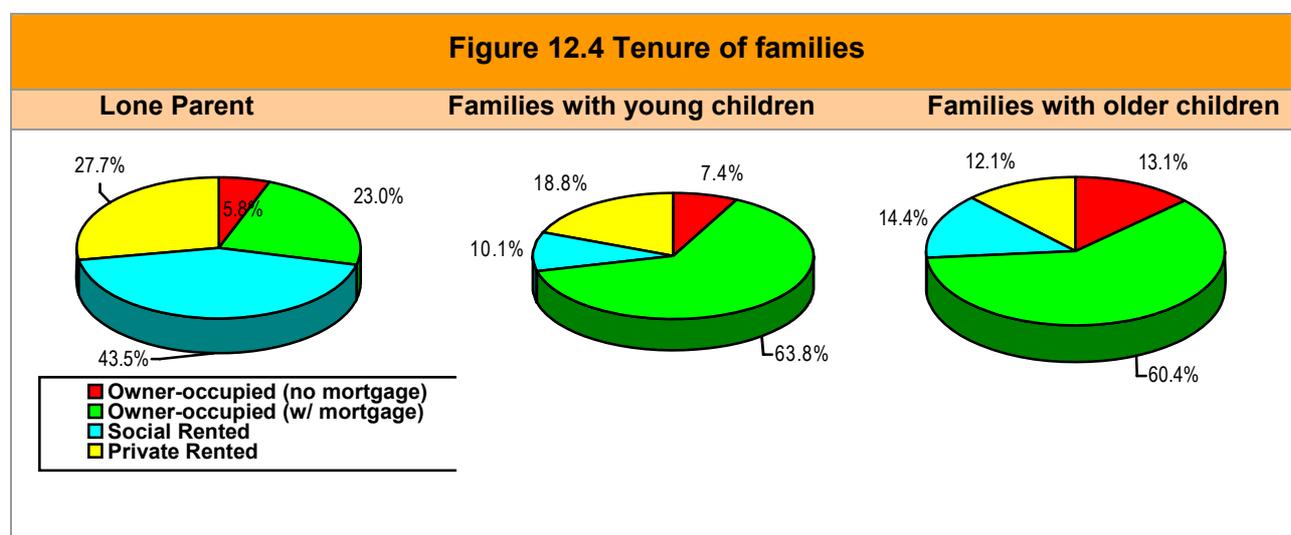
Figure 12.3 Opinions on adequacy of public transport provision near home



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Housing circumstances of families with children

- 12.58 PPS3 acknowledges the importance of providing suitable housing for families, especially those with children, to ensure that communities are appropriately mixed. The rest of this section will briefly consider the current housing situation of families with children in the Dorchester and Weymouth HMA before considering the future housing requirements of this group. This will enable the Council to assess whether the type of new accommodation at a particular site is likely to attract families with children and generate the desired mix.
- 12.59 For the purposes of this analysis children are defined as those aged under 16 and the rest of this chapter will focus on any household with at least one child in it. To provide more detail on what is a large subsection of the population three different groups of households with children will be analysed. These are lone parent households, households with young children and households with older children. Households with young children are those where the children's age is under nine or the average age of the children is under nine. Households with older children are those where the children's age is nine or over or the average age of the children is nine or over.
- 12.60 The figure below shows the tenure of the three groups of family households. The results suggest that lone parents are more likely to be living in social rented and private rented accommodation whereas two parent families are more likely to be owner occupiers. Those families with young children are more likely to be living in private rented accommodation than those with older children.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

- 12.61 The table below presents the proportion of families with children living in unsuitable housing. The table indicates that lone parent families are significantly more likely than other family types to be living in unsuitable housing.

Table 12.24 Families with children in unsuitable housing

| Unsuitable housing | Households with children | | |
|---------------------------|--------------------------|------------------------------|------------------------------|
| | Lone parent families | Families with older children | Families with young children |
| In unsuitable housing | 18.2% | 11.1% | 9.0% |
| Not in unsuitable housing | 81.8% | 88.9% | 91.0% |
| TOTAL | 100.0% | 100.0% | 100.0% |
| Total count | 2,657 | 6,777 | 5,313 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.62 The table below presents the level of overcrowding and under-occupation for families. The table shows lone parent families are slightly more likely to be overcrowded and significantly less likely to be under occupying their property.

Figure 12.5 Overcrowded and under-occupying families with children



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Housing preferences of families with children

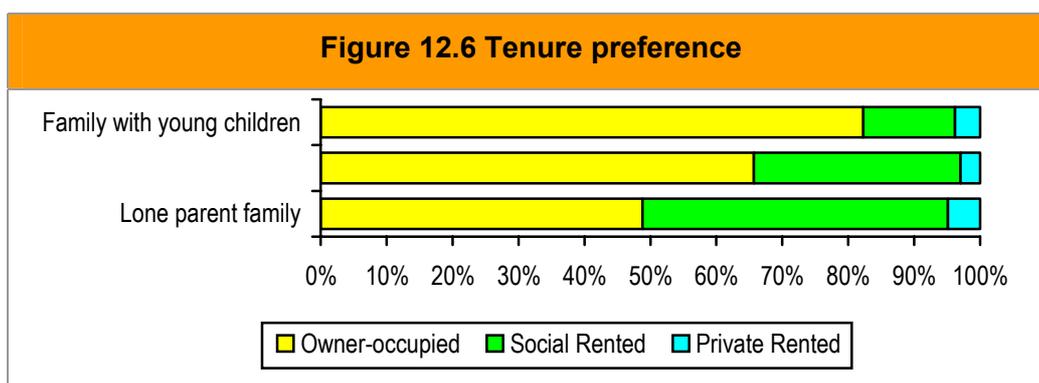
12.63 The table below indicates that a larger proportion of lone parent families are the most likely to need or to be likely to move within the next two years. The results suggest that families with older children are the most content to stay in the property for the long term, with more than 65.4% stating no need to move.

Table 12.29 Moving intentions of families with children

| When need/likely to move | Households with children | | |
|----------------------------|--------------------------|------------------------------|------------------------------|
| | Lone parent families | Families with older children | Families with young children |
| Now | 8.7% | 7.0% | 5.8% |
| Within a year | 12.8% | 7.4% | 9.1% |
| 1 to 2 years | 14.1% | 6.5% | 13.2% |
| 2 to 5 years | 16.5% | 13.6% | 15.3% |
| No need/not likely to move | 47.9% | 65.4% | 56.7% |
| TOTAL | 100.0% | 100.0% | 100.0% |
| Total count | 2,655 | 6,778 | 5,314 |

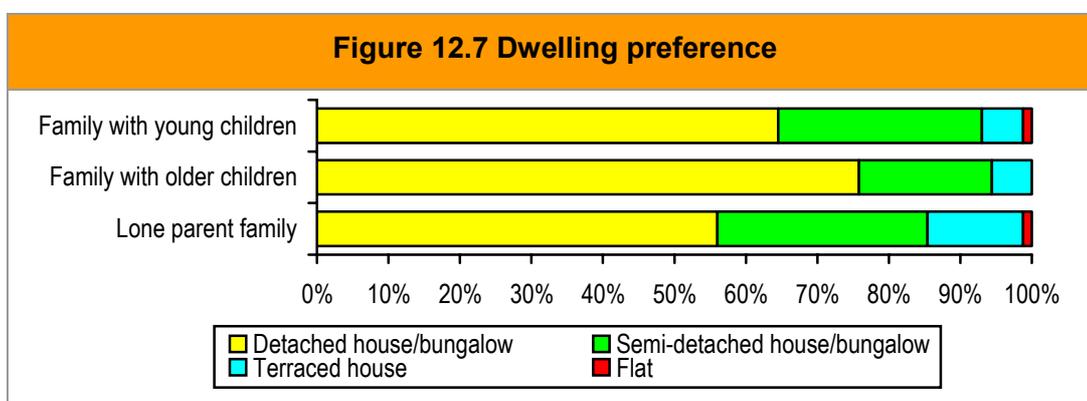
Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.64 The housing preferences of families with children who stated they were likely or would need to move within the next two years (in terms of tenure, type and size) are presented in the figures below.



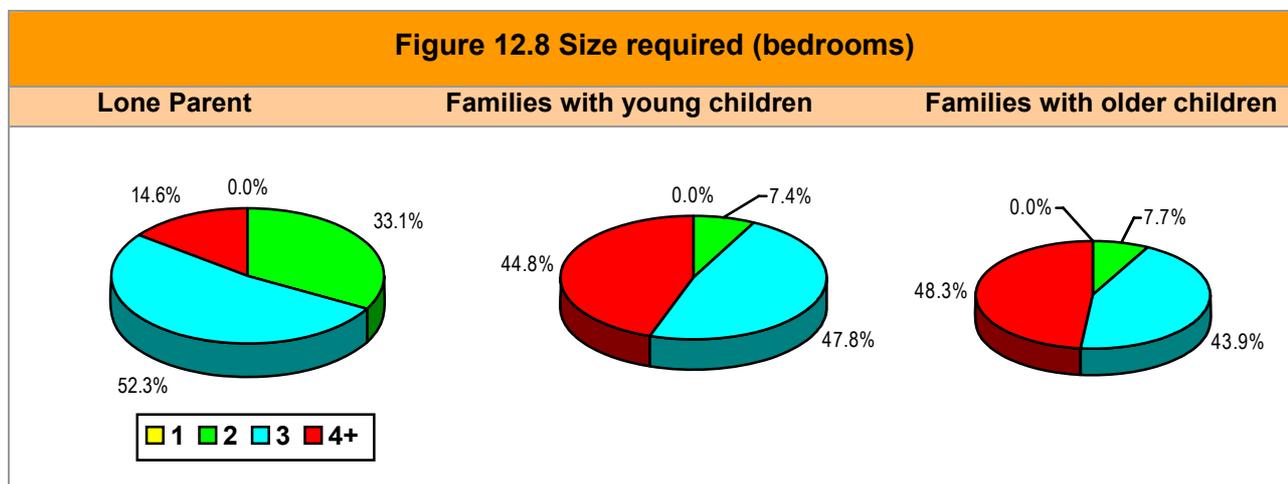
Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.65 The figure above clearly shows that families with young children (moving in the next two years) are the most likely to prefer owner occupation, with lone parent families the most likely to prefer social renting.



Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

12.66 The figure above shows the dwelling type preferences of families with children. Detached properties are the most preferred dwelling type for each family group, but in particular families with older children. Lone parent families are more likely to prefer terraced housing than other family types.



12.67 The figure above shows the number of bedrooms preferred by family households. Two parent families are much more likely to prefer larger properties, with little demand for smaller units. Lone parent families are more likely to prefer smaller dwellings, although the majority prefer a 3 bedroom unit.

Summary

12.68 This chapter focused on particular groups of interest within the population. It showed that:

- There are an estimated 14,755 households in the HMA with one or more members in an identified special needs group, which represents 20.4% of all households. These households were most likely to state a requirement for more support in maintaining their home
- Over a third of households in the HMA contain only older people (33.6%). These are almost all comprised of one or two persons, however over half reside in accommodation with three or more bedrooms. Within the social rented sector there are 534 older person households living in properties with at least three bedrooms indicating an opportunity to reduce under-occupation.
- The survey estimates that 10,731 households in the HMA are headed by a key worker. Key worker households are more likely than average to be resident in owner-occupation. They also record higher average incomes than other households in employment.

- The Dorchester and Weymouth HMA is split fairly evenly between urban and rural areas (with around 44.1% of households estimated to live in areas described as rural). There were some noticeable differences between households living in urban and the more rural areas; notably, households in rural areas typically showed higher levels of income and savings and a greater availability of cars/vans. Such households were however more likely to express problems with the adequacy of public transport.
- There are 68,855 young people (age 21-35) living in the HMA of whom over 80% are in employment. Similar proportions (around 30%) live with their parents or others, share a house with other young people and live in a family with their own children. Although around 1,250 young households would like to become owner occupiers in the next 2 years, only around 31% would be able to afford to buy an appropriately sized home. Concealed households (those currently living with their parents/relatives) are even less likely to be able to afford to purchase a home if they were to move now.
- There are 14,747 families living in the HMA of which, 18% are lone parent families. Families with older children are least likely to wish to move in the next 2 years – 65% are happy to stay in their existing property. Of the families who do wish to move, about half of the lone parents would like social rented housing. The majority of two parent families would prefer owner occupied, detached or semi-detached housing with at least 3 bedrooms.

Glossary

[This Glossary aims to define terms used in the report. Where there is an existing definition (e.g. in Government Guidance) references is made to it. Otherwise the terms are defined simply in the way used in the report]

Affordability

A measure of whether households can access and sustain the cost of private sector housing. There are two main types of affordability measure: mortgage and rental. Mortgage affordability assesses whether households would be eligible for a mortgage; rental affordability measures whether a household can afford private rental. Mortgage affordability is based on conditions set by mortgage lenders – using standard lending multipliers (2.9 times joint income or 3.5 times single income (whichever the higher)). Rental affordability is defined as the rent being less than a proportion of a household's gross income (in this case 25% of gross income).

Affordable housing

Affordable housing includes social rented and intermediate housing, provided to specified eligible households whose needs are not met by the market. Affordable housing should be at a cost which is below the costs of housing typically available in the open market and be available at a sub-market price in perpetuity (although there are some exceptions to this such as the Right-to-Acquire). [There is an ambiguity in PPS3: Housing, where 'intermediate housing' is defined as being below market entry to rent, while 'affordable housing' is defined to be below the threshold to buy (normally much higher than the private rental one). But in principle the Guidance defines affordable housing as below the market threshold, and rationally speaking, that includes the private rented as well as purchase sectors].

Annual need

The combination of the net future need plus an allowance to deal progressively with part of the net current need.

Average

The term 'average' when used in this report is taken to be a mean value unless otherwise stated.

Balanced Housing Market model

A model developed by Fordham Research which examines the supply and demand for different types and sizes of housing across different areas and for specific groups.

Bedroom standard

The bedroom standard is that used by the General Household Survey, and is calculated as follows: a separate bedroom is allocated to each co-habiting couple, any other person aged 21 or over, each pair of young persons aged 10-20 of the same sex, and each pair of children under 10 (regardless of sex). Unpaired young persons aged 10-20 are paired with a child under 10 of the same sex or, if possible, allocated a separate bedroom. Any remaining unpaired children under 10 are also allocated a separate bedroom. The calculated standard for the household is then compared with the actual number of bedrooms available for its sole use to indicate deficiencies or excesses. Bedrooms include bed-sitters, box rooms and bedrooms which are identified as such by respondents even though they may not be in use as such.

Concealed household

A household that currently lives within another household but has a preference to live independently and is unable to afford appropriate market housing.

County (historic and administrative)

Due to the creation of two unitary authorities (Bournemouth and Poole) the historic county of Dorset is now different from the administrative county, which excludes the two unitary councils. Where the analysis is not for the administrative county, the phrase 'historic county' is used throughout the report. The administrative county consists of the local authorities of Christchurch East Dorset, North Dorset, Purbeck, West Dorset, and Weymouth and Portland

Current need

Households whose current housing circumstances at a point in time fall below accepted minimum standards. This would include households living in overcrowded conditions, in unfit or seriously defective housing, families sharing, and homeless people living in temporary accommodation or sharing with others.

Demand

This refers to market demand. In principle anyone who has any financial capacity at all can 'demand' something, in other words want to acquire it and be prepared to pay for it. The question is whether they can pay enough actually to obtain it. Thus many households who are unable fully to afford market housing to buy do aspire to buy it. The word 'demand' is therefore used in two senses in this report:

'demand' when used in the general text refers to the ordinary understand of 'wanting' something that has a market price

'demand' when associated with numbers (as in the Balancing Housing Markets model) refers to expressed demand: the numbers of people who can actually afford the type of housing in question

In relation to (expressed) demand mention should be made of the private rented sector where typically there are not only households who can afford to rent at market prices, but also others who are unable to access affordable housing but who are able to access the private rented sector due to the subsidy of Housing Benefit. Such households do not have a demand in the sense used here, as they can only access the private rented sector with a subsidy.

Disaggregation

Breaking a numerical assessment of housing need and supply down, either in terms of size and/or type of housing unit, or in terms of geographical sub-areas within the District.

Financial capacity

This is defined as household income+savings+equity (the value of the property owned by owner occupiers, typically the family home, net of mortgage). This provides an indication, when put on a capital basis, of the amount which the household could afford to pay for housing. Since equity is now a substantial part of the overall financial capacity of the large fraction of owner occupiers it is essential to use this measure rather than the old price/income ratio to measure the activity of a housing market.

Forecast

Either of housing needs or requirements is a prediction of numbers which would arise in future years based on a model of the determinants of those numbers and assumptions about (a) the behaviour of households and the market and (b) how the key determinants are likely to change. It involves understanding relationships and predicting behaviour in response to preferences and economic conditions.

Grossing-up

Converting the numbers of actual responses in a social survey to an estimate of the number for the whole population. This normally involves dividing the expected number in a group by the number of responses in the survey.

Headship rates

Measures the proportion of individuals in the population, in a particular age/sex/marital status group, who head a household. Projected headship rates are applied to projected populations to produce projected numbers of households.

Household

One person living alone or a group of people who have the address as their only or main residence and who either share one meal a day or share a living room.

Household formation

The process whereby individuals in the population form separate households. 'Gross' or 'new' household formation refers to households which form over a period of time, conventionally one year. This is equal to the number of households existing at the end of the year which did not exist as separate households at the beginning of the year (not counting 'successor' households, when the former head of household dies or departs).

(A) household living within another household

Is a household living as part of another household of which they are neither the head or the partner of the head.

Households sharing

Are households (including single people) who live in non-self-contained accommodation but do not share meals or a living room (e.g. 5 adults sharing a house like this constitute 5 one-person households).

Housing demand

The quantity of housing that households are willing and able to buy or rent.

Housing Market Area

The geographical area in which a substantial majority of the employed population both live and work, and where most of those changing home without changing employment choose to stay. In the case of (historic) Dorset, two HMA's are identified, as follows:

Bournemouth and Poole HMA: Those two unitary authorities plus the local authorities of East Dorset, North Dorset, Purbeck, and Christchurch

Dorchester and Weymouth HMA: Containing the local authorities of West Dorset and Weymouth and Portland

Housing need

Housing need is defined as the number of households who lack their own housing or who live in unsuitable housing and who cannot afford to meet their housing needs in the market.

Housing Register

A database of all individuals or households who have applied to a local authority or RSL for a social tenancy or access to some other form of affordable housing. Housing Registers, often called Waiting Lists, may include not only people with general needs but people with support needs or requiring access because of special circumstances, including homelessness.

Housing size

Measured in terms of the number of bedrooms, habitable rooms or floorspace. This guidance uses the number of bedrooms.

Housing type

Refers to the type of dwelling, for example, flat, house, specialist accommodation.

Income

Income means gross household income unless otherwise qualified

Intermediate Housing

PPS3 defines intermediate housing as 'housing at prices and rents above those of social rent but below market prices or rents and which meet the criteria set out above. These can include shared equity products (e.g. HomeBuy), other low cost homes for sale and intermediate rent.'

Lending multiplier

The number of times a household's gross annual income a mortgage lender will normally be willing to lend. The most common multipliers quoted are 3.5 times income for a one-income household and 2.9 times total income for dual income households.

Lower quartile

The value below which one quarter of the cases falls. In relation to house prices, it means the price of the house that is one-quarter of the way up the ranking from the cheapest to the most expensive.

Market housing/low cost market housing

This is defined by CLG as anything not affordable. In the Housing Gaps Figure: anything above market entry. CLG has not defined 'low cost market' other than that it falls within the market range. Since this is very wide, it is not very helpful. The most useful kind of low cost market would be that which falls into the rent/buy gap on the Housing Gaps Figure. Shared ownership would provide a partial equity solution for those unable to afford second hand entry level purchase, for example.

Mean

The mean is the most common form of average used. It is calculated by dividing the sum of a distribution by the number of incidents in the distribution.

Median

The median is an alternative way of calculating the average. It is the middle value of the distribution when the distribution is sorted in ascending or descending order.

Migration

The movement of people between geographical areas, primarily defined in this context as local authority Local authorities. The rate of migration is usually measured as an annual number of households, living in the District at a point in time, who are not resident in that District one year earlier.

Net need

The difference between need and the expected supply of available affordable housing units (e.g. from the re-letting of existing social rented dwellings).

Newly arising need

New households which are expected to form over a period of time and are likely to require some form of assistance to gain suitable housing together with other existing households whose circumstances change over the period so as to place them in a situation of need (e.g. households losing accommodation because of loss of income, relationship breakdown, eviction, or some other emergency).

Non-self-contained accommodation

Where households share a kitchen, bathroom or toilet with another household, or they share a hall or staircase that is needed to get from one part of their accommodation to another.

Overcrowding

An overcrowded dwelling is one which is below the bedroom standard. (See 'Bedroom Standard' above).

Primary data

Information that is collected from a bespoke data collection exercise (e.g. surveys, focus groups or interviews) and analysed to produce a new set of findings.

Potential households

Adult individuals, couples or lone parent families living as part of other households of which they are neither the head nor the partner of the head and who need to live in their own separate accommodation, and/or are intending to move to separate accommodation rather than continuing to live with their 'host' household.

Projection

Either of housing needs or requirements is a calculation of numbers expected in some future year or years based on the extrapolation of existing conditions and assumptions. For example, household projections calculate the number and composition of households expected at some future date(s) given the projected number of residents, broken down by age, sex and marital status, and an extrapolation of recent trends in the propensity of different groups to form separate households.

Random sample

A sample in which each member of the population has an equal chance of selection.

Relets

Social rented housing units which are vacated during a period and become potentially available for letting to new tenants.

Rounding error

Totals in tables may differ by small amounts (typically one) due to the fact that fractions have been added together differently. Thus a table total may say 2011, and if the individual cell figures are added the total may come to 2012. This is quite normal and is a result of the computer additions made. Figures should never be taken to be absolutely accurate. No such state exists. The figures in this document are robust estimates not absolutely precise ones. The usual practice is to use the stated total (in the above case 2011) rather than the figure of 2012 to which the individual figures sum. That is because the total will have resulted from a rounding after all the fractions are taken fully into account.

Sample survey

Collects information from a known proportion of a population, normally selected at random, in order to estimate the characteristics of the population as a whole.

Sampling frame

The complete list of addresses or other population units within the survey area which are the subject of the survey.

Secondary data

Existing information that someone else has collected. Data from administrative systems and some research projects are made available for others to summarise and analyse for their own purposes (e.g. Census, national surveys).

Shared equity schemes

Provide housing that is available part to buy (usually at market value) and part to rent.

SHMA (Strategic Housing Market Assessment)

SHMA derives from Government Guidance suggesting that the 'evidence base' required for the good planning of an area should be the product of a process rather than a technical exercise.

Social rented housing

PPS3 defines social rented housing as 'rented housing owned by local authorities and registered social landlords, for which guideline target rents are determined through the national rent regime, the proposals set out in the Three Year review of Rent Restructuring (July 2004) were implemented in policy in April 2006. It may also include rented housing owned or managed by other persons and provided under equivalent rental arrangements to the above, as agreed with the local authority or with the Housing Corporation as a condition of grant'

Special Needs

Relating to people who have specific needs: such as those associated with a disability.

Stratified sample

A sample where the population or area is divided into a number of separate sub-sectors ('strata') according to known characteristics based, for example, on sub-areas and applying a different sampling fraction to each sub-sector.

Specialised housing

Refers to specially designed housing (such as mobility or wheelchair accommodation, hostels or group homes) or housing specifically designated for particular groups (such as retirement housing).

Supporting People

This term refers to a programme launched in 2003 which aims to provide a better quality of life for vulnerable people by aiding them to live independently and maintain their tenancies/current home life. The programme covers a wide variety of vulnerable people from travellers, to young people at risk, to those with HIV or AIDS. Supporting People provide housing related support in many different forms but include enabling individuals to access their correct benefits entitlement, ensuring they have the correct skills to manage their tenancy and providing advice on property adaptations.

Under-occupation

An under-occupied dwelling is one which exceeds the bedroom standard by two or more bedrooms.

Unsuitably housed households

All circumstances where households are living in housing which is in some way unsuitable, whether because of its size, type, design, location, condition or cost. Households can have more than one reason for being in unsuitable housing, and so care should be taken in looking at the figures: a total figure is presented for households with one or more unsuitability reason, and also totals for the numbers with each reason

Definitions

ABI - Annual Business Inquiry

BME - Black and Minority Ethnic

CBL - Choice Based Lettings

CORE - The Continuous Recording System (Housing association and local authority lettings/new tenants)

DETR - Department of the Environment, Transport and the Regions

GIS - Geographical Information Systems

HMO - Households in Multiple Occupation

HSSA - The Housing Strategy Statistical Appendix

IMD - Indices of Multiple Deprivation

LA - Local Authority

LCHO - Low Cost Home Ownership

LDF - Local Development Framework

NeSS - Neighbourhood Statistics Service

NHSCR - National Health Service Central Register

NOMIS - National On-line Manpower Information System

NROSH - National Register of Social Housing

ODPM - Office of the Deputy Prime Minister

ONS - Office for National Statistics

PPS - Planning Policy Statement

RSL - Registered Social Landlord

RSR - Regulatory and Statistical Return (Housing Corporation)

RTB - Right to Buy

SEH - Survey of English Housing

TTWA - Travel to Work Area

Appendix A1 Supporting information

Non-response and missing data

A1.1 Missing data is a feature of all housing surveys: mainly due to a respondent's refusal to answer a particular question (e.g. income). For all missing data in the survey imputation procedures were applied. In general, throughout the survey the level of missing data was minimal. The main exception to this was in relation to financial information, where there was an appreciable (although typical) level of non-response.

A1.2 Non-response can cause a number of problems:

- The sample size is effectively reduced so that applying the calculated weight will not give estimates for the whole population
- Variables which are derived from the combination of a number of responses each of which may be affected by item non-response (e.g. collecting both respondent and their partners income separately) may exhibit high levels of non-response
- If the amount of non-response substantially varies across sub-groups of the population this may lead to a bias of the results

A1.3 To overcome these problems missing data was 'imputed'. Imputation involves substituting for the missing value, a value given by a suitably defined 'similar' household, where the definition of similar varies depending on the actual item being imputed.

A1.4 The specific method used was to divide the sample into sub-groups based on relevant characteristics and then 'Probability Match' where a value selected from those with a similar predicted value was imputed. The main sub-groups used were tenure, household size and age of respondent.

Weighting data

A1.5 The survey data was weighted to estimated profiles of households based on various secondary sources of information. The tables below show the final estimates of the number of households in each group (for 4 different variables) along with the number of actual survey responses (data for tenure can be found in Chapter 2 and data for wards can be found in individual reports provided to each local authority). Although in some cases it is clear that the proportion of survey responses is close to the 'expected' situation there are others where it is clear that the weighting of data was necessary to ensure that the results as presented are reflective of the household population of the Dorchester and Weymouth HMA.

Table A1.1 Accommodation type profile

| Accommodation type | Estimated households | % of households | Number of returns | % of returns |
|------------------------------|----------------------|-----------------|-------------------|--------------|
| Detached house/bungalow | 25,682 | 35.5% | 2,829 | 41.9% |
| Semi-detached house/bungalow | 35,139 | 48.6% | 3,113 | 46.1% |
| Flat | 11,424 | 15.8% | 811 | 12.0% |
| TOTAL | 72,245 | 100.0% | 6,753 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Table A1.2 Car ownership

| Cars owned | Estimated households | % of households | Number of returns | % of returns |
|---------------|----------------------|-----------------|-------------------|--------------|
| None | 13,331 | 18.5% | 946 | 14.0% |
| One | 34,644 | 48.0% | 3,205 | 47.5% |
| Two | 19,638 | 27.2% | 2,120 | 31.4% |
| Three or more | 4,631 | 6.4% | 482 | 7.1% |
| TOTAL | 72,245 | 100.0% | 6,753 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Table A1.3 Household type profile

| Household type | Estimated households | % of households | Number of returns | % of returns |
|----------------------|----------------------|-----------------|-------------------|--------------|
| Single pensioner | 12,571 | 17.4% | 1,190 | 17.6% |
| 2 or more pensioners | 11,711 | 16.2% | 1,299 | 19.2% |
| Single non-pensioner | 9,382 | 13.0% | 802 | 11.9% |
| Other households | 38,581 | 53.4% | 3,462 | 51.3% |
| TOTAL | 72,245 | 100.0% | 6,753 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

| Table A1.4 Household size | | | | |
|----------------------------------|----------------------|-----------------|-------------------|---------------|
| Number of people in household | Estimated households | % of households | Number of returns | % of returns |
| One | 21,953 | 30.4% | 1,992 | 29.5% |
| Two | 30,178 | 41.8% | 3,029 | 44.9% |
| Three | 8,971 | 12.4% | 763 | 11.3% |
| Four | 7,731 | 10.7% | 696 | 10.3% |
| Five | 2,464 | 3.4% | 191 | 2.8% |
| Six or more | 948 | 1.3% | 82 | 1.2% |
| TOTAL | 72,245 | 100.0% | 6,753 | 100.0% |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Appendix A2 Balancing Housing Markets analysis

Introduction

A2.1 The following tables show the detailed analysis for the six components contributing to the Balancing Housing Market Analysis presented in Chapter 11

A2.2 of this report.

Analysis of Dorchester and Weymouth data

A2.3 The first table shows an estimate of the housing requirements of potential households. The table is based on the number of potential households who need or expect to form over the next two years within the HMA along with estimates about affordability and stated size requirement. Any potential households who would both like and expect to move from the HMA are excluded from this analysis. Figures are annualised.

Table A2.1 Demand I: Household formation by tenure and size required

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|------------|------------|-------------|--------------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+ bedrooms | |
| Owner-occupation | 41 | 210 | 71 | 9 | 331 |
| Private rented | 295 | 206 | 2 | 0 | 502 |
| Intermediate | 92 | 91 | 22 | 0 | 206 |
| Social rented | 132 | 125 | 13 | 0 | 270 |
| TOTAL | 560 | 632 | 109 | 9 | 1,309 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

A2.4 The table below shows the estimated demand from in-migrant households. This is based on the profile of households who have moved into the HMA over the past two years (in terms of affordability and size/type of accommodation secured). Figures are again annualised.

Table A2.2 Demand II: Demand from in-migrants by tenure and size required

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|------------|--------------|------------|--------------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+bedrooms | |
| Owner-occupation | 87 | 509 | 812 | 389 | 1,798 |
| Private rented | 149 | 384 | 279 | 104 | 915 |
| Intermediate | 35 | 5 | 0 | 0 | 41 |
| Social rented | 109 | 12 | 31 | 14 | 165 |
| TOTAL | 381 | 910 | 1,121 | 506 | 2,919 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

A2.5 The table below shows estimated future demand from existing households. The figures are based on what tenure and size of accommodation households would like or expect to move to in the future (next two years) along with considerations of affordability. Figures are again annualised.

Table A2.3 Demand III: Demand from existing households by tenure and size required

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|--------------|--------------|------------|--------------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+bedrooms | |
| Owner-occupation | 137 | 690 | 992 | 598 | 2,417 |
| Private rented | 110 | 426 | 259 | 36 | 830 |
| Intermediate | 7 | 95 | 79 | 12 | 193 |
| Social rented | 269 | 440 | 351 | 26 | 1,085 |
| TOTAL | 522 | 1,651 | 1,681 | 671 | 4,526 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

A2.6 The table below is an overall summary of the demand situation and is calculated as the sum of the three previous tables.

Table A2.4 Demand IV: Total demand by tenure and size required

| Tenure | Size requirement | | | | TOTAL |
|------------------|------------------|--------------|--------------|--------------|--------------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+bedrooms | |
| Owner-occupation | 265 | 1,409 | 1,875 | 997 | 4,546 |
| Private rented | 553 | 1,015 | 540 | 139 | 2,248 |
| Intermediate | 135 | 192 | 101 | 12 | 439 |
| Social rented | 510 | 577 | 395 | 39 | 1,521 |
| TOTAL | 1,463 | 3,193 | 2,911 | 1,187 | 8,754 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

A2.7 The table below provides an estimate of the likely future supply of accommodation (by tenure and size) from household dissolutions (i.e. death). The table is based on applying age specific national mortality statistics (2001) to the local population to estimate the proportion of households who are likely to wholly dissolve each year.

| Table A2.5 Supply I: Supply from household dissolution | | | | | |
|---|---------------|------------|------------|------------|------------|
| Tenure | Size released | | | | TOTAL |
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+bedrooms | |
| Owner-occupation | 41 | 203 | 209 | 74 | 528 |
| Private rented | 15 | 21 | 10 | 4 | 50 |
| Intermediate | 0 | 1 | 1 | 0 | 2 |
| Social rented | 144 | 36 | 13 | 5 | 199 |
| TOTAL | 200 | 262 | 233 | 83 | 779 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

A2.8 The table below shows an estimate of the supply of housing that would be released when households who would like and expect to move from the HMA do so. For example a household out-migrating from a four bedroom owner-occupied dwelling is assumed to free-up a four bedroom owner-occupied dwelling for use by another household. The data is annualised and based on moves over the next two years.

| Table A2.6 Supply II: Supply from out-migrant households | | | | | |
|---|---------------|------------|------------|------------|--------------|
| Tenure | Size released | | | | TOTAL |
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+bedrooms | |
| Owner-occupation | 23 | 288 | 536 | 307 | 1,155 |
| Private rented | 106 | 218 | 159 | 45 | 529 |
| Intermediate | 0 | 0 | 0 | 0 | 0 |
| Social rented | 45 | 55 | 75 | 7 | 182 |
| TOTAL | 174 | 561 | 770 | 360 | 1,865 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

A2.9 The table below shows estimated future supply from existing households. As with the above data the figures are based on the type and size of accommodation that would become available if a household moved to alternative accommodation. Figures are annualised from data for two years.

Table A2.7 Supply III: Supply from existing households

| Tenure | Size released | | | | TOTAL |
|------------------|---------------|--------------|--------------|------------|--------------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+bedrooms | |
| Owner-occupation | 154 | 558 | 878 | 471 | 2,061 |
| Private rented | 344 | 693 | 530 | 145 | 1,712 |
| Intermediate | 9 | 4 | 0 | 0 | 13 |
| Social rented | 166 | 341 | 224 | 10 | 740 |
| TOTAL | 672 | 1,596 | 1,632 | 626 | 4,526 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

A2.10 The table below is the sum of the three previous tables and shows the overall estimated annual supply for each tenure and size group.

Table A2.8 Supply IV: Total supply

| Tenure | Size released | | | | TOTAL |
|------------------|---------------|--------------|--------------|--------------|--------------|
| | 1 bedroom | 2 bedrooms | 3 bedrooms | 4+bedrooms | |
| Owner-occupation | 218 | 1,050 | 1,624 | 852 | 3,744 |
| Private rented | 465 | 932 | 699 | 194 | 2,290 |
| Intermediate | 9 | 5 | 1 | 0 | 15 |
| Social rented | 355 | 432 | 312 | 22 | 1,121 |
| TOTAL | 1,047 | 2,419 | 2,635 | 1,069 | 7,170 |

Source: Dorchester and Weymouth Housing Market Assessment Fordham Research 2007

Appendix A3 Survey questionnaire

