# West Oxfordshire District Council Affordable Housing Viability Study

Position Statement May 2011

Dr Andrew Golland BSc (Hons) PhD, MRICS Three Dragons (AG) Ltd

# Position Statement for the West Oxfordshire District Council Affordable Housing Viability Study

#### 1 Introduction

#### 1.1 Policy context

This document represents a Position Statement with respect to West Oxfordshire DC's Affordable Housing Viability Study, the Draft Final Report of which was completed in November 2009.

The final report provided three main options for policy setting based on viability. These were to:

- Retain the current policy target of 30% in Witney and Carterton and 50% elsewhere in the District. [It was stated that] we do not think that this is a wholly inappropriate policy from a viability perspective although the split may be too crude and is probably not ambitious enough at the lower end of the market.
- Introduce a split target which is more directed. [It was stated that] This would adopt a policy of 35% in Carterton and Witney, 40% in Eynsham, Mid Rural and Rural East, Rural South, Chipping Norton and Rural North and Woodstock and Rural East and a target of 50% in Prime West Oxon.
- [It was stated that] A third option is a more refined one. This would follow the same split as the second option. However it would recognise that Witney has a higher and a lower value area and as such a 40% target might be attainable in some locations, but with the rider that grant would routinely need to be available to bolster the target in weaker value areas.

The Draft West Oxfordshire Core Strategy 2011set out the Council's policy following the viability analysis. Policy CS10 (Affordable Housing) states that:

'On undeveloped sites at least 50% of the proposed dwellings should be affordable homes.

[and]

On other types of land:

in Witney and Carterton at least 35% of proposed dwellings should be affordable homes

elsewhere at least 40% of proposed dwellings should be affordable homes'.

The policy adopted a split target approach in two ways. First, between undeveloped and developed sites, and second, between areas, with, in the case of the latter, at least 35% being sought in Witney and Carterton, and at least 40% being sought elsewhere.

## **1.2** Significant changes since the Viability report of 2009

A number of changes have occurred since Three Dragons completed their study in November 2009. These changes can be summarised in terms of political change and market change.

## Planning

An election has taken place since the publication of the 2009 report. The implications for planning and housing delivery are far reaching. A number of policies have been catapulted into the public domain with important implications for the house building industry. Most significant of these are the intention to abolish Regional Spatial Strategies, the Localism Agenda and the New Homes Bonus. The dual messages of growth and local autonomy have been, it is fair to say in many quarters, interpreted as leading to a state of planning paralysis.

A recent amendment to the Localism Bill amendment adds a new consideration to make "any local finance considerations" material to an application. The amendment was introduced following concern that the Government's flagship New Homes Bonus policy, which aims to incentivise the building of new houses for local authorities, would be open to legal challenges if town halls made planning decisions based on financial incentives.

Amongst this plethora of initiatives may lie an irony: that the impetus to develop may in some locations end up producing more housing than would otherwise have been delivered under RSS.

Until national policy becomes coherent, it is difficult to say how these various policy flyers will work through into delivery, if at all. There is strong opposition from amongst both the development industry and the planning institutions.

#### Housing

On the housing front, the most significant change is the introduction of Affordable Rent housing. This is an Affordable Housing tenure which allows a Registered Provider to let units at up to 80% of the open market rent. Government's intention here seems to be allow housing associations to develop housing more viably and thereby boost the supply of housing overall.

As housing associations can replace Social Rent with Affordable Rent, the revenue in theory rises. In large parts of the Midlands and the North, the new tenure will make only a marginal difference. In the South and London, it will generate greater revenue, although recent research has shown (GVA) that the new tenure will only begin to cover build costs in a number of Central London locations.

This, combined with the obviously linked affordability challenge in the South and London, along with the evidence emerging from many Strategic Housing Market Assessments, showing a greater needs for Social Rented homes, makes it difficult to be optimistic about the future success of the policy.

#### The market

The housing market appears to be diverging with areas of the North and Midlands seeing lower prices and those in the South and Greater London seeing price increases.

In some respects this follows a traditional pattern of 'ripple effect'. Prices in Greater London have risen significantly in some boroughs since 2010 and have risen in some measure in all boroughs.

Prices in higher value locations such as West Oxfordshire have also risen over the past few months (see Section 2 below).

In some measure this may be to do with lower development rates, which is a supply side impact. However, pure shortage only goes so far towards explaining why house prices rise and fall.

Significant also is the level of credit, and there seems to be a general agreement amongst housing professionals that a lack of credit, as it affects in particular First-Time-Buyers, is exerting a downward pressure on prices.

Thus some balancing is occurring.

For developers, the lack of credit is significant. This seems to be most significant for smaller developers and those who do not already have land banked.

The impact on development is not seen, as in the two previous recessions of the early 1980s and 1990s, in higher interest rates, but in a sheer difficulty in accessing funding.

#### The longer term

Clearly, the Council's policy will need to apply over the Plan period. At the moment, this can be regarded as the 'long run'.

Changes over the long run are difficult to project. Historically the housing market has grown strongly, well in excess of the rate of inflation and indeed of build costs. There is no evidence to suggest that over the longer run this will not happen.

It is also clear however that the early growth seen in 2010 has lost momentum since the Summer of 2010 and with it, housing market stimulus. In the short run therefore, the Council will need to be flexible in its approach to housing and Section 106 delivery particularly where it wishes new development to be built or where sites have stalled due to market change.

In the case of the latter, The Coalition government are encouraging a flexible approach. In a ministerial statement issued following the Budget, Decentralisation Minister Greg Clark said that "all local authorities should reconsider section 106 agreements that currently render schemes unviable, and where possible modify those obligations to allow development to proceed".

## 2 Market change and its impact in West Oxfordshire

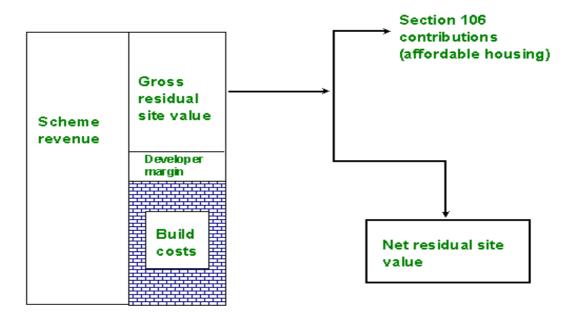
### 2.1 Values and costs

Two main variables are significant in assessing the impacts of market change since October 2009 and today. These are house prices and build costs.

We have looked at these two key variables over the period between October 2009 (baseline date for the Viability Study), and March 2011 (the latest date for which house price data is available from HM Land Registry).

It will be recalled from Section 2 of the main report of November 2009, that we are concerned to a significant extent with the relationship between values and costs, as set out in the diagram below:

## Figure 1Theory of the Section 106 process



For Oxfordshire as a whole, prices have <u>risen</u> by 5% between October 2009 and March 2011.

Affordable Housing Viability Study – Position Statement May 2011

The data for this is shown in Appendix 1 of this report.

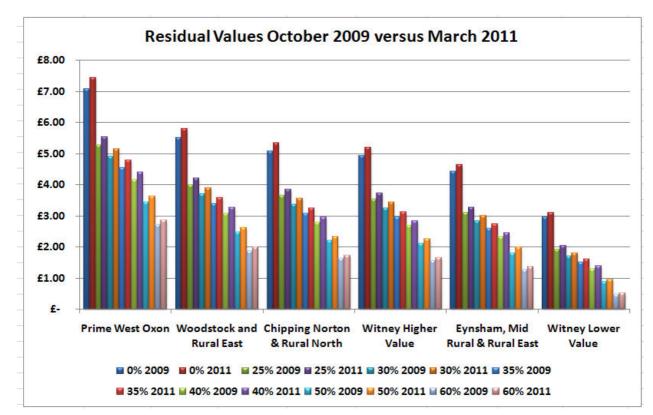
On the costs, side, the RICS BCIS (Building Cost Information Service) shows that costs have risen <u>also by 5%</u>. These costs relate to the South East and are measured between Quarter 4 2009 and Quarter 2 2011 (this is a forecast).

The net impact of an equivalent increase in values and costs is to make development more viable.

This is because the gross development revenue of a scheme in a location such as West Oxfordshire is likely to be higher than the costs: 5% of a larger number is more than 5% of a smaller number. This means, all considered, a higher residual value for sites.

#### 2.2 Residual values

We have run the price and cost increases through the West Oxfordshire Viability Toolkit. The results are shown in Figure 2 below:



### Figure 2 Residual values October 2009 versus March 2011

The graph shows residual values ( $\pounds$  million per hectare) for a typical 40 dwelling per hectare scheme. This adopts the same assumptions as in the main report of November 2009, but with house prices, build costs and Social Rents all increased by 5%.

Affordable Housing Viability Study - Position Statement May 2011

Figure 2 shows that in every scenario, residual value is higher in 2011 than in 2009. This follows logically from the assumption that an equivalent increase in prices and costs will lead to a higher residual value.

The residual value increases are not significant, particularly in absolute terms at the lower end of the market.

In a mid market location such as Higher Value Witney, an increase in residual value of around 6% is seen between October 2009 and March 2011.

The overall conclusion that can be reached here is that land values (in so far that these reflect residual values) have not fallen since our main report; quite the reverse, they are likely to have increased.

With this, the scope for affordable housing contributions is increased. Of course, the ultimate test of viability is whether residual values for residential development have increased relative to other uses. We have no evidence to suggest that this is not the case, and would stress that the Council can take account of these variations on a site by site basis using the Viability Toolkit.

The assumptions underlying the analysis in Figure 2 above is given in Appendix 2.

#### 3 The impact of Affordable Rent on viability

As discussed in Section 2, a key potential tenure change may see an increased provision in Affordable Rented housing at the expense of Social Rented housing.

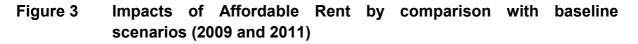
We do not consider here the merit of either tenure in terms of its affordability and ability to meet housing needs; only the impact on the viability of schemes. In doing so, the Council will need to satisfy itself that Affordable Rent is an appropriate tenure to deliver in a location such as West Oxfordshire where house prices and open market rents are already very high in relation to most other areas of the country.

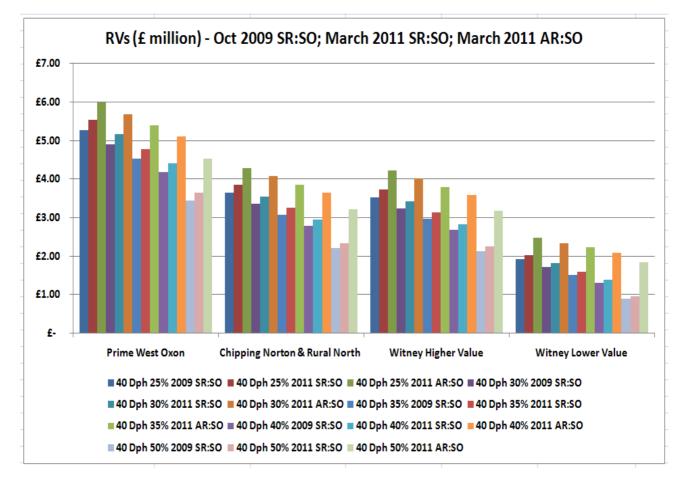
Figure 3 sets out a comparison of residual values based on a range of sub markets in West Oxfordshire. The chart compares:

- Residual values as at Oct 2009 based on 70% Social Rent and 30% Shared Ownership;
- Residual values as at March 2011 based on 70% Social Rent and 30% Shared Ownership;
- Residual values as at March 2011 based on 70% Affordable Rent and 30% Shared Ownership (i.e substituting Social Rent with Affordable Rent);

The graph shows that for a 40 dph scheme a combination of Affordable Rent and Shared Ownership provides the highest residual values.

The residual values are higher than for the March 2011 'baseline' analysis which included 70% Social Rent and 30% Shared Ownership. Since that scenario produced higher residual values than for the October 2009 baseline (70% Social Rent and 30% Shared Ownership), it follows that a scheme with a high proportion of Affordable Rent developed now, is likely to produce significantly higher residual value than for a scheme developed in October 2009 at the baseline position.





#### 4 Conclusions

This analysis has looked at the impacts of market and policy change since October 2009. Two main changes have been considered: the effect of changing selling prices and build costs, and, the impact of Affordable Rents on residual value.

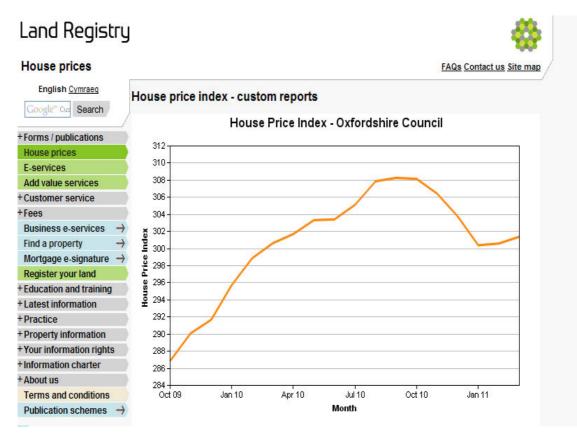
In both instances in West Oxfordshire, the impacts are to increase residual value, which, all other things equal, have the impact of making schemes <u>more, rather than</u> <u>less viable</u>.

We thus conclude that the findings of the main study published in November 2009 are robust today. <u>This means that the policy options offered in the 2009 report are robust, and as far as we can reasonably forsee over the Plan period, are also robust</u>.

That being stated, the Council will need to be wary of the very difficult policy environment in which the development industry currently operates. Until greater clarity of planning direction is given at the national level, then the Council should maintain a flexible approach in order to maintain development momentum and to deliver Section 106 contributions.

#### Appendix 1 Change in market prices and build costs

#### Change in market prices:



House Price Index report - Oxfordshire Council (October 2009 - March 2011)

Month	Index	Average Price (£)	Monthly Change (%)	Annual Change (%)	Sales Volume
October 2009	286.9	224,364	1.2	-4.7	860
November 2009	290.1	226,893	1.1	-1.0	779
December 2009	291.7	228,128	0.5	2.1	1,035
January 2010	295.7	231,309	1.4	4.6	472
February 2010	298.9	233,767	1.1	7.6	573
March 2010	300.6	235,131	0.6	9.2	646
April 2010	301.7	235,975	0.4	10.1	783
May 2010	303.3	237,238	0.5	10.9	708
June 2010	303.4	237,308	0.0	10.6	833
July 2010	305.1	238,641	0.6	9.8	919
August 2010	307.9	240,791	0.9	9.3	881
September 2010	308.3	241,109	0.1	8.7	820
October 2010	308.2	241,015	0.0	7.4	740
November 2010	306.4	239,660	-0.6	5.6	716
December 2010	303.8	237,580	-0.9	4.1	649
January 2011	300.4	234,946	-1.1	1.6	443
February 2011	300.6	235,100	0.1	0.6	-
March 2011	301.4	235,723	0.3	0.3	-

## Change in build costs:

Secies 📚 BCIS	Dr Andrew Golland M	RICS - logged on at 3	:01PM on 14 May 2011			
Ser Beij	Series Selection	Individual   <u>Group</u>	<u>   Graph</u>   Definitions	3		
ome	2Q2006	231		85	1.3 %	1.3 %
nalyses	3Q2006	228		75	3.2 %	-1.3 %
idices	4Q2006	232		61	2.7 %	1.8 %
verage Prices	1Q2007	239		73	4.8 %	3.0 %
uration	2Q2007	241		66	4.3 %	0.8
iefing	3Q2007	248		69	8.8 %	2.9 %
udies	4Q2007	251	i	65	8.2 %	1.2 %
<u>ews</u> .	1Q2008	249		66	4.2 %	-0.8
ayworks gests	2Q2008	247		68	2.5 %	-0.8
earch	3Q2008	246		54	-0.8 %	-0.4
	4Q2008	240		50	-4.4 %	-0.4
	1Q2009	223		64	-10.4 %	-7.1
	2Q2009	216		52	-12.6 %	-3.1
	3Q2009	216		62	-12.2 %	0.0 %
	4Q2009	212		63	-11.7 %	-1.9
	1Q2010	209		61	-6.3 %	-1.4
	2Q2010	216		40	0.0 %	3.3 %
	3Q2010	216		35	0.0 %	0.0 9
	4Q2010	219		21	3.3 %	1.4 %
	1Q2011	221	Forecast		5.7 %	0.9 %
	2Q2011	223	Forecast		3.2 %	0.9 %
	3Q2011	224	Forecast		3.7 %	0.4 %
	4Q2011	226	Forecast		3.2 %	0.9 9
	1Q2012	228	Forecast		3.2 %	0.9 %
	2Q2012	230	Forecast		3.1 %	0.9 %
	3Q2012	231	Forecast		3.1 %	0.4 9
	4Q2012	233	Forecast		3.1 %	0.9 %
ogoff	1Q2013	235	Forecast		3.1 %	0.9 %

## Costs:

## Q4 2009 – 212

## Q2 2011 (Forecast) – 223

## Therefore increase of 5%

#### Affordable Rents

	ON	IR	Affo	Affordable Rent						
	Monthly	Weekly	AR @ 80% OMR	95% Occupancy	Say					
2 Bed Flat	£700	£162	£129	£123	£125					
2 Bed Terr	£750	£173	£138	£132	£130					
3 Bed Terr	£900	£208	£166	£158	£160					
3 Bed Semis	£925	£213	£171	£162	£165					
3 Bed Det	£1,200	£277	£222	£210	£210					
4 Bed Det	£1,500	£346	£277	£263	£265					

Appendix 2 Example

1 - SITE IDENTIFICA	TION
Site Details	
Site Address	West Oxon Update May 2011
Site Reference Application Number	
Scheme Description	40 Dph Scheme
🗹 I have read, and accepted, the	Next Page
2 - SITE LOCATION	
•	up the relevant local authority and market area. is within the selected local authority
Local Authority West Oxford Market Area Witney Hig	

Previous Page

Next Page

3 - BASIC SITE INFORMATION Site Area	
Total Size of Site In Hectares	You must enter a value in here)
Density / Number of Dwellings	
Enter a number of dwellings	40 (You must enter a value in here)
Percentage Increase/Decrease in You may test the effect of a perc cell below	n Density: entage increase/decrease in the site density by using the
Resulting Number of Dwellings Resulting Density	40 Tick if this a rural development 40 dph
	Previous Page Next Page

#### 4 - CHARACTERISTICS OF DEVELOPMENT

ALWAYS DEPRESS THE CLEAR TABLE BUTTON FIRST You then have 2 options for entering information about the scheme EITHER, enter information for up to 20 dwelling types – each row must be either fully complete or left blank (enter 1 if information not relevant e.g. size of affordable unit but is a market unit) OR select the Toolkit default mix by depressing the button called Use Default Unit Types

CI	lear Table	Use Default	Unit Types				View Default	Mix ->
Ref.	Description of Dwelling	No of Bed- Rooms	Dwelling Type	No of Units	Size in sq.m Affordable	Size in sq.m Market	Parking (flats only)	No. of Storeys (1-99)
1	2 Bed Flats	2	Flat	2.0	67	60	n/a	2
	2 Bed Terraces	2	House	6.0	76	65	n/a	n/a
3	3 Bed Terraces	3	House	8.0	84	80	n/a	n/a
- 4	3 Bed Semis	3	House	10.0	86	90	n/a	n/a
- 5	3 Bed Detached	3	House	8.0	90	110	n/a	n/a
6	4 Bed Detached	4	House	6.0	110	135	n/a	n/a
- 7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18				L				
19				l				
20								
	Total Number of unit	5		40	I			
						Previ	ous Page Next	t Page

5 -	MARKETVALUES					
This	s is a custom scheme, defa	ult values	are i	not availa	able	ı.
ALW	AYS DEPRESS THE CLEAR	TABLE B	υтт	ON FIRS	т	Clear Table
dwe defa	i can enter your own values illing type or select the Tool ault market values by depres on called Default Market Va	lkit ssing the		~	1ew	Default Values ->
	You can adjust the market values by using the % increase/decrease arrows	105 🕂	%	Reset		Depress the Reset button to return to base market value
Ref.	Unit Type	No of Bed- Rooms	M	arket Value	e	Adjusted Market Value
1	2 Bed Flats	2		£200,	000	£210,000
2	2 Bed Terraces	2		£215,		£226,000
3	3 Bed Terraces	3		£245,0		£257,000
4	3 Bed Semis	3		£255,		£268,000
5	3 Bed Detached	3		£380,0		£399,000
6	4 Bed Detached	4		£450,	000	£473,000
7						
8						
9						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
			Pr	revious Pa	ge	Next Page

#### 6 - TENURE MIX

If you are using a default mix then you can distribute units across the tenures by percentage; enter the percentage of units to assign to each tenure in the top row. The percentages are applied equally across all unit types

If you are not using a default mix then you may either enter units by percentage or by the exact number of units of each type for each tenure; in the table enter the exact number of units of each type for each tenure in the table

Whichever method is selected, ensure that relevant information is entered in the boxes at the bottom of the table.

		🖭 Inpu	it by Percent:	ages 🛛 🖸 Inj	put by Quant	tity	Clear Table	
					AFFORDABLE			
		SALE	Social rent	New Build HomeBuy	Intermediate rent	Discount Market	Local Sale	Required No. of Units
Ref.	Description	60%	28%	12%		ĺ		Units
1	2 Bed Flats	1.2	0.6	0.2		ľ		2.0
2	2 Bed Terraces	3.6	1.7	0.7				6.0
	3 Bed Terraces	4.8	2.2	1.0				8.0
	3 Bed Semis	6.0	2.8	1.2				10.0
	3 Bed Detached	4.8	2.2	1.0				8.0
	4 Bed Detached	3.6	1.7	0.7				6.0
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
	Total	24.0	11.2	4.8				40.0
_						1		
New	Build HomeBuy		Percentage Purc		40%		nuinus Press	Maria Davia
	,		Rental limit on un	bought share	100%	Pr	revious Page	Next Page
Perc	entage purchased by purchaser	for Disco	unt Market					
		_	Average Income			1		
Loca	I Sale		Income Multiplier					

Ref. Description 1 2 Bed Flats 2 Bed Terraces	No. of							Δ.	ljust	
1 2 Bed Flats		Default Rents	User	Rents	No. of	Marke	et Rent			User Rents
	units				units				5%	
212 Pod Torracoa	0.56	£ -		77.00	_	£		£	-	
	1.68	£ -		79.00	_	£		£	-	
3 3 Bed Terraces	2.24	£ -		89.00		£		£	-	
4 3 Bed Semis	2.80	£ -		91.00	_	£		£	-	_
5 3 Bed Detached	2.24	£ -		93.00		£		£	-	
6 4 Bed Detached	1.68	£ -	£ 1	02.00		£		£	-	-
7	_	£ -		_		£		£	-	
8	_	£ - £ -				£		£	-	
9	_	£ - £ -				£		r £	-	
11	_	£ -		_		£		£	-	
12	_	£ -		_	_	£		£		-
13	-	£ -		_	_	£		£	-	
14	_	~ £ -	<u> </u>	_		£		£		
15		£ -				£		£	-	
16		£-				£		£	-	
17		£ -				£		£	-	
18		£-				£	-	£	-	
19		£-				£	-	£	-	
20		£-				£	-	£	-	
							Previous	Page		Next Page
COSTS ANI	SS THE CI	LEAR TA	BLE	BU	TTON F	IRST	r		Clea	arTable
	SS THE CI	LEAR TA	whit	E BU	TTON Fl IIs below that row	IRST			Clea	arTable
ALWAYS DEPRES You can enter your Where cells are lef	SS THE CI	LEAR TA	whit	E BU	TTON FI Ils below	IRST v v will		es	Clea	arTable
ALWAYS DEPRES You can enter your Where cells are lef used	SS THE CI	LEAR TA es in the e Toolkit	ABLE whit valu	E BU e ce e for	TTON FI	IRST v v will Use	l be			arTable
ALWAYS DEPRES You can enter your Where cells are lef used	SS THE Cl r own value t blank, th	LEAR TA es in the e Toolkit ent & Maint	ABLE whit valu	E BU e ce e for	TTON FI Ils below that row ToolKit Values	IRST v will Use	l be		per a	
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent	SS THE Cl r own value t blank, the Manageme	LEAR TA es in the e Toolkit ent & Maint debts	ABLE whit valu	E BU e ce e for	TTON FI	Use	l be	-4	per a	nnum
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum	SS THE Cl r own value t blank, the <u>Manageme</u> Voids/bad	LEAR TA es in the e Toolkit ent & Maint debts	ABLE whit valu	E BU e ce e for	TTON FI	Use	l be		per a of gro	nnum iss rent
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum	SS THE Cl r own value t blank, the Manageme Voids/bad Repairs res	LEAR TA es in the e Toolkit ent & Maint debts	ABLE whit valu	E BU e ce e for	TTON FI Ils below that rov that rov Values 1,000 3.00% 500 6.75%	Use	l be		per a of gro	nnum Iss rent Innum
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum	Manageme Voids/bad Repairs rep	LEAR TA es in the e Toolkit ent & Maint debts	ABLE whit valu	E BU e cei e for	TTON FI Ils below that row Toolkit Values 1,000 3.00% 500 6.75% Toolkit	Use	l be		per a of gro	nnum Iss rent Innum
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBo	Manageme Voids/bad Repairs re pitalisation	LEAR TA es in the e Toolkit ent & Maint debts serve	ABLE whit valu	E BU e cei e for	TTON FI Ils below that row ToolKit Values 1,000 3.00% 500 6.75% ToolKit Values	Use	l be		per a of gro per a of net	nnum iss rent nnum irent
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBu Costs per annum	Manageme Voids/bad Repairs re pitalisation	LEAR TA es in the e Toolkit ent & Maint debts serve	ABLE whit valu	E BU e cei e for	TTON FI Ils below that row that row Values 1,000 3.00% 500 6.75% ToolKit Values 2.75%		l be		per a of gro per a of net	nnum Iss rent nnum rent
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBu Costs per annum	Manageme Voids/bad Repairs re pitalisation	LEAR TA es in the e Toolkit ent & Maint debts serve	ABLE whit valu	E BU e cei e for	TTON FI Ils below that row ToolKit Values 1,000 3.00% 500 6.75% ToolKit Values		l be		per a of gro per a of net	nnum iss rent nnum irent
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBu Costs per annum	Manageme Voids/bad Repairs re pitalisation	LEAR TA es in the e Toolkit ent & Maint debts serve	ABLE whit valu	E BU e cei e for	TTON FI Ils below that row that row Values 1,000 3.00% 500 6.75% ToolKit Values 2.75%		l be		per a of gro per a of net	nnum Iss rent nnum rent
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBu Costs per annum Ca	Manageme Voids/bad of Repairs re- pitalisation	LEAR TA es in the e Toolkit debts serve	ABLE whit valu	E BU e cei e for	TTON FI IIs below that row that row Values 1,000 3.00% 500 6.75% ToolKit Values ToolKit Values	Use	l be		per a of gro per a of net	nnum iss rent nnum rent are
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBu Costs per annum Ca	Manageme Voids/bad A Repairs re- pitalisation	LEAR TA es in the e Toolkit debts serve tor	ABLE whit valu		TTON FI IIs below that row that row Values 1,000 3.00% 500 6.75% ToolKit Values 2.75% 6.75% ToolKit Values 6.00%	Use	l be		per a of gro per a of net of sha	nnum iss rent nnum rent rent iss rent
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBr Costs per annum Ca Intermediate Rent	Manageme Voids/bad Repairs repitalisation	LEAR TA	ABLE whit valu	E BU e cei e for	TTON FI IIs below that row that row Values 1,000 3.00% 500 6.75% ToolKit Values 2.75% 6.75% ToolKit Values 6.00% 500		l be		per a of gro per a of net of sha of net	nnum iss rent rent rent iss rent welling
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBu Costs per annum Ca	Manageme Voids/bad Repairs repitalisation	LEAR TA es in the e Toolkit debts serve tor tor ent costs ce Costs debts	ABLE whit valu		TTON FI IIs below that row that row Values 1,000 3.00% 500 6.75% ToolKit Values 2.75% 6.75% ToolKit Values 6.00% 500 5.00%		l be		per a of gro per a of net of sha of net of gro per d	nnum Iss rent nnum rent rent Iss rent welling Iss rent
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBr Costs per annum Ca Intermediate Rent	Manageme Voids/bad Repairs re- pitalisation	LEAR TA es in the e Toolkit debts serve tor tor ent costs ce Costs debts	ABLE whit valu		TTON FI IIs below that row that row Values 1,000 3.00% 500 6.75% ToolKit Values 2.75% 6.75% ToolKit Values 6.00% 500 5.00% 1.00%		l be		per a of gro per a of net of sha of net of gro per d of gro	nnum Iss rent nnum rent rent iss rent welling iss rent iss rent
ALWAYS DEPRES You can enter your Where cells are lef used Social Rent Costs per annum Ca New Build HomeBu Costs per annum Ca Intermediate Rent Costs per annum	Manageme Voids/bad Repairs repitalisation	LEAR TA es in the e Toolkit debts serve tor tor ent costs ce Costs debts	ABLE whit valu		TTON FI IIs below that row that row Values 1,000 3.00% 500 6.75% ToolKit Values 2.75% 6.75% ToolKit Values 6.00% 500 5.00%		l be		per a of gro per a of net of sha of net of gro per d of gro	nnum Iss rent nnum rent rent Iss rent welling Iss rent

Clear Tables

View Default Rents ->

Intermediate Rent Values (per week)

8 - SOCIAL AND INTERMEDIATE RENT

enter your own values into the white cells

ALWAYS DEPRESS THE CLEAR TABLES BUTTON FIRST

This is a custom scheme, default rents are not applicable. Please

Social Rent Values (per week)

ALWAYS DEPRESS THE CLEAR TABLES BU			Clear Tables					
Build Costs per sq m (	other	Development Cos	its					
You can enter your own values in the		an enter your own valu	es in the whit	e cells bel	ow. Enter 0%	6 for		
white cells below.		plicable items.	а. <b>Т</b> ар II (Алган)					
Where cells are left blank, the Toolkit value for that row will be used	vvnere	cells are left blank, t	ne Toolkit valu	ie for that i	ow will be us	ed.		
value for that fow will be used			Toolkit Us	ser				
			Values Val					
Toolkit User		onal Fees % Overheads	12.00%	of build	costs costs (Market ar	d Discourt M	askat unita)	
Values Values Bungalows £1,035 £1,087		Rate (Market)	7.00%	_	· ·			of Colo un
Bungalows         £1,035         £1,087           Flats (6+ storeys)         £1,700         £1,785		Rate (Affordable Housing)	7.00%		Costs (Market, I costs (SR, HB,		et and LOW CO	st oale ur
Flats (5 & less storeys) £1,225 £1,286		ng Fees	3.00%	_	et value (Market		Market units)	
Houses <= 75m2 £985 £1,034		bers Return	15.00%	_	et value (Markel			
Houses > 75m2 £860 £903		tors Return	6.00%		lopment costs (S			
	Land fin	ancing costs	£	- Please	see the Guidan	ce Notes for u	se of this value	,
Exceptional Development Costs								
Market Housing Affordable Housing None None								
Costs incurred for Sustainable Homes Levels None and None	£	-	Scheme To	otal				
<enter costs="" description=""></enter>	£		per dw					
<enter costs="" description=""></enter>	£	· ·	per he	ctare				
<enter costs="" description=""></enter>	£	· ·						
	FIRST	Clear Table		i		Previ	ous Page	Next Pa
ALWAYS DEPRESS THE CLEAR TABLE BUTTON	nter a to	otal figure (for that rov		enter valu	ies per unit (f			
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota	nter a to al obliga	otal figure (for that rov ation 'cost' for the sch						choose
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota Fo enter one total value for a row, tick the	nter a to al obliga	otal figure (for that rov ation 'cost' for the sch ut by Total			t by Unit			choose
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota Fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and	nter a to al obliga	otal figure (for that rov ation 'cost' for the sch			t by Unit Affordable	or each ter		choose Calcula Tota
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale		Inpu	t by Unit			Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter he values by tenure leave the box un-ticked	nter a to al obliga	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcul: Calcul: Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter he values by tenure leave the box un-ticked Education Contribution	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcul: Calcul: Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and anter a value in the "User Total" column : To enter he values by tenure leave the box un-ticked Education Contribution -lighway Works Contribution to public transport	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota for enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter he values by tenure leave the box un-ticked Education Contribution dighway Works Contribution to public transport Contribution to community facilities	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota for enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to community facilities Provision for open space	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota for enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total?" column : To enter he values by tenure leave the box un-ticked Educaton Cortribution Highway Works Contribution to public transport Contribution to public transport Contribution to public transport Contribution to public realm	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcul: Calcul: Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter he values by tenure leave the box un-ticked Education Contribution dighway Works Contribution to public transport Contribution to public transport Contribution to public realm Contribution to public realm	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total?" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to open space Contribution to public realm Contribution to public art Environmental improvements	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcul: Calcul: Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total?" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to open space Contribution to public realm Contribution to public at Environmental improvements Cown centre improvements	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcul: Calcul: Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total?" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to public transport Contribution to public realm Contribution to public ant Environmental improvements Town centre improvements Naterfont Improvements	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total?" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to public transport Contribution to public realm Contribution to public real Education comments Fown centre improvements Vaterfort Improvements Support for employment development	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota for enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter the values by tenure leave the box un-ticked Education Cortribution Highway Works Contribution to public transport Contribution to public transport Contribution to public transport Contribution to public ant Environmental improvements Town centre improvements Support for employment development Employment related training	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	choose Calcula Tota (Afford:
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota for enter one total value for a row, tick the corresponding box in the "Enter Total?" column and anter a value in the "User Total" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to public transport Contribution to public realm Contribution to public realm Contribution to public realm Contribution to public realm Contribution to public art Environmental improvements Support for employment development Employment related training Center Planning Obligation Description here>	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total?" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to public transport Contribution to public realm Contribution to public realm Contribution to public realm Contribution to public art Environmental improvements Forw centre improvements Support for employment development Employment related training Enter Planning Obligation Description here> (Enter Planning Obligation Description here>	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total?" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to public transport Contribution to public transport Contribution to public realm Contribution to public realm Contribution to public art Environmental improvements Support for employment development Employment related training Enter Planning Obligation Description here> Enter Planning Obligation Description here>	nter a to al obliga Inp Enter	utal figure (for that rov ation 'cost' for the sch ut by Total User Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcula Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota for enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total?" column : To enter he values by tenure leave the box un-ticked Education Contribution dighway Works Contribution to public transport Contribution to public transport Contribution to public transport Contribution to public realm Contribution to public art Environmental improvements Valerfront Improvements Support for employment development Enter Planning Obligation Description here> Enter Planning Obligation Description here> Enter Planning Obligation Description here> Enter Planning Obligation Description here>	nter a to al obliga Inp Enter	otal figure (for that rov ation 'cost' for the sch ut by Total Sale	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcul: Calcul: Tota (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to public transport Contribution to public realm Contribution to public realm Contribution to public art Environmental improvements Town centre improvements Vaterfort Improvements Support for employment development Employment related training Enter Planning Obligation Description here> Enter Planning Obligation Description here> Contribution to commercial	nter a to al obliga Inp Enter	tal figure (for that rov ation 'cost' for the sch User Total User Total Sale User Total	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcul Tot; (Afford
ALWAYS DEPRESS THE CLEAR TABLE BUTTON For each type of contribution you may either er second option, the Toolkit will calculate the tota fo enter one total value for a row, tick the corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter he values by tenure leave the box un-ticked Education Contribution Highway Works Contribution to public transport Contribution to public transport Contribution to public transport Contribution to public realm Contribution to public and Environmental improvements Town centre improvements Support for employment development Employment related training Enter Planning Obligation Description here> Center Planning Obligation Description here> Contribution from Commercial Total for Scheme	nter a to al obliga Inp Enter	La figure (for that rov ation 'cost' for the sch User Total User Total User Total User Total User Total	eme.	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Calcul: Calcul: Tota (Afford
<b>11 - PLANNING OBLIGATIONS</b> ALWAYS DEPRESS THE CLEAR TABLE BUTTON         For each type of contribution you may either ersecond option, the Toolkit will calculate the total corresponding box in the "Enter Total?" column and enter a value in the "User Total" column : To enter the values by tenure leave the box un-ticked         Education Contribution         Highway Works         Contribution to public transport         Contribution to public at the transments         Town centre improvements         Support for employment development         Employment related training         <=Inter Planning Obligation Description here>         <=Criter Planning Obligation Description here>         <=Criter Planning Obligation Description here>         <=Inter Planning Obligation Description here> <enter description="" here="" obligation="" planning=""> <enter descr<="" obligation="" planning="" td=""><td>nter a to al obliga Inp Enter</td><td>tal figure (for that rov ation 'cost' for the sch User Total User Total Sale User Total Sale Sale Sale Sale Sale Sale Sale S</td><td>Social rent</td><td>Inpu New Build</td><td>t by Unit Affordable Intermediate</td><td>or each ter</td><td>ure). If you</td><td>Next Pay</td></enter></enter></enter></enter></enter></enter></enter>	nter a to al obliga Inp Enter	tal figure (for that rov ation 'cost' for the sch User Total User Total Sale User Total Sale Sale Sale Sale Sale Sale Sale S	Social rent	Inpu New Build	t by Unit Affordable Intermediate	or each ter	ure). If you	Next Pay

16 - HOUSING CORPORATION GRANT	AVAILABIL	.ITY		
No - Grant is not available				
😳 Yes - Grantis available and is a known value				
			Previous Pag	e Next Page
17 - ONCOSTS FOR AFFOR	DABLE H	HOUSING		
ALWAYS DEPRESS THE CLEAR T	ABLE BUT	TON FIRST	Clear page	
If applicable, the user can provide of 3 options: i) use the Toolkit de enter your own oncost value (in <del>2</del> tick box called 'Apply Oncosts.	fault perce	entages ii) er	nter your ov	vn % iii)
Apply Oncosts Oncosts are based on a percentage of	Afford	lable Housing 1	<b>Fenures</b>	Total
development costs (not including returns to the developer)	Social rent	New Build HomeBuy	Intermediate rent	No. Of Affordable Units
Number of units	11.2	4.8		16
i) Default oncosts rate (%) ii) User oncosts (%)	69	6 6%	6%	
iii) User oncosts By Unit (£)	Ĺ	î <u> </u>		
Oncosts per Unit	£ 5,736	£ 5,736	£-	
Total oncosts for Affordable Housing	£ 64,247	£ 27,534	£-	
Total Oncosts for Affordable Housing	£	91,781		

Previous Page Next Page

Site Reference Details				Site Detail	s					
Site Reference Number				Site	Wes	t Oxon Updat	e May 201	1		
Application Number				Address			-			
Site Location	West	Oxfordshire		Site						
Scheme Description	40 D	oh Scheme		Details						
					_		_			
TOTAL NUMBER OF UNITS			DENSITY	(per hectare)			AFFORD	ABLE U	INITS	
Dwellings	40		Dwellings	40.	0				Quantity	% of All U
% Wheelchair Units							Total		16.0	
							Social ren		11.2	
			_				Intermedi	ate	4.8	13
REVENUE AND COSTS		0.000.000		L VALUE		0.450.000				
Total scheme revenue	£	8,908,000	Whole sc		£	3,153,000				
Total scheme costs	£	5,755,000	Per hectar		£	3,153,000 79,000				
Orachilla francisco francisco francisco			Per dwellin	<u> </u>	£	131,000				
Contribution to revenue from:		7,525,000	Per marke	t dwelling	£	131,000				
Market housing	£	1,383,000								
Affordable Housing	£	441,000						_		
- Social rent	£	942,000		SUBSIDY (GRAN	1)		£	-		
- New Build HomeBuy	£	942,000	Whole So				£	-		Save Results
- Intermediate Rent		-		Rental dwelling				-		
- Discount Market	£	-		Build HomeBuy dw			£	-		View Results
- Local Sale	£	-	Per Interm	ediate Rent dwellin	ig		*	-		
Capital Contribution	£	-							(	Cost Compone
Commercial Elements	2									
Orachille from the second former				<u></u>						
Contribution to costs from:				ve Site Values			Against re	sidual	1	/iew DCF Pa
Market housing	£	3,939,000	Exisiting U		£	-	£	-		
Affordable Housing	£	1,616,000	Acquisition	n Cost	£	-	£	-		
- Social rent	£	1,131,000	Alternative	Use Value 1	£	-	£	-		
- New Build HomeBuy	£	485,000	Alternative	Use Value 2	£	-	£	-		
- Intermediate Rent	£	-	Alternative	Use Value 3	£	-	£	-		
- Discount Market	£	-				_				
- Local Sale	£	-								Dura viewa D
Land Finance	£	-								Previous Pag
Planning Obligations	£	200,000								
Total Exceptional Costs	£	-								
Commercial Elements	£	-								