

Private and Confidential

2nd Floor Overline House Blechynden Terrace Southampton

Mr Anthony Bird Planning Officer Purbeck Borough Council Our Reference : DJA/1474411

Your Reference:

Please ask for: Diana Ayles Tel: 03000 504314 Fax: 03000 504370

E Mail : diana.ayles@voa.gsi.gov.uk

Date: 3 October 2013

Dear Anthony

Desktop Viability Review

Purbeck Borough Council
Planning Application 6/2013/0046
Land at Prospect Farm, Victoria Avenue, Swanage BH19 1AS

Thank you for your instructions to undertake a viability review of the planning application for the construction of 35 dwellings.

Background:

The planning application is for 18 private houses, 6 Social Rented flats and 11 Intermediate comprising 5 flats and 6 houses. This is significantly lower than the full policy contributions that the local authority require. We have undertaken two valuations, using the applicant's agent's valuations run on the HCA Economic Assessment Toolkit, with adjustments as we consider them to be appropriate.

The site is located in a rural situation on the outskirts of Swanage and comprises two farm buildings and part of an agricultural field.

The Scheme:

The proposed scheme to be assessed consists of 35 dwellings, as shown below. This is the configuration used in planning application:

Private Houses

Туре	No Beds	Area m2	No Properties
Houses	2 Bed	75.2	4
	3 Bed	98.1	11
	4 Bed	126.4	2
	4 Bed	118.4	1

Intermediate – Other Type of Shared Own/Shared Equity

Туре	No Beds	Area M2	No Properties
Flat	1 Bed	50	1
Flat	2 Bed	65	4
House	2 Bed	75.2	3
House	3 Bed	98.1	3

Affordable Rented

Туре	No Beds	Area M2	No Properties
Flat	1 Bed	53.6	2
Flat	2 Bed	66	2
Flat	3 Bed	70	2

Full Policy Contribution

Private Houses

Туре	No Beds	Area m2	No Properties
Houses	2 Bed	75.2	4
	3 Bed	98.1	11
	4 Bed	126.4	2
	4 Bed	118.4	1

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Affordable Rented

Туре	No Beds	Area M2	No Properties
Flat	1 Bed	53.6	2
Flat	2 Bed	66	2
Flat	3 Bed	70	2

Viability Assessment:

This assessment has been undertaken following our own detailed research into both current sales values and current costs. In some cases we have used figures put forward by the developer if we believe them to be reasonable. The applicant has provided a 'live' versions of their spreadsheet valuations, and we have used their written report.

We have used our bespoke appraisal sheet to analyse the viability appraisal. We can summarise our assessment and comparison to the developer's as follows:

1) Development Value -

a) Private Market Value:

We have undertaken research using land registry details and sales from local estate agents.

The applicant considers that the 1 bed flats of 53.8m2 will sell for £125,000, the 2 bed flats of 65m2 will sell for £155,000, 2 bed houses of 75.2m2 will sell for £245,000, 3 bed house of 98.1m2 for £295,000, 4 bed house of 126.4m2 for £360,000 and 4 bed house of 118.4m2 for £345,000. Our research indicates that these values are broadly reasonable and we have used them in our valuations.

b) Affordable Rent

The applicant has used affordable rents of £101 pcm for the 1 bed flats, £120 pcm for the 2 bed flats and £156 pcm for the 3 bed houses.

Purbeck District Council's Housing Department have indicated that the Affordable Rents for Swanage should be £90 pcm for 1 bed flats, £130 pcm for 2 bed flats and £160 for 3 bed houses, and we have therefore used those figures.

The applicant has used management costs of 11.5% but Purbeck use 6%. The applicant has used 12% for repairs and Purbeck have used 1% and the applicant has used 2% for voids/bad debts whereas Purbeck suggest 5%. We have therefore used Purbeck's figures.

c) Intermediate

The applicant has suggested that the owner occupier share of the intermediate housing is 63.2%. Purbeck do not encourage any shared ownership as they consider that the combination of mortgage and rent makes this an unaffordable option in this part of the country. However, in the absence of advice to the contrary, we have therefore used the percentage figures that the applicant has used.

d) Grant Funding:

No grant funding has been included by either party.

2) Development Costs -

a) Build Cost:

The applicant has used a build cost of £1327 m2 resulting in a total build cost of £3,926,631. DVS Quantity Surveyor has analysed the application and build costs and calculated that the build can be undertaken for £3,352,130. The following is an extract from his report and Appendix 2 is his analysis of costs.

- 1. The Developer has used a BCIS rate against the gross internal areas, and has also included allowances for Preliminaries and Overheads/Profit. Please note that BCIS rates include an allowance for both preliminaries and ohp, so there is duplication in this respect. This leads to a higher figure for the Developer's Viability than should otherwise have been the case.
- 2. They have included sewer costs twice, firstly a £10k allowance for sewers, and then a £10k allowance for connection to sewers. The remainder of the external works allowances by the Developer appear reasonable. However in my assessment, I have included a straightforward allowance of 20% on the main construction costs.

b) Professional Fees:

Professional fees adopted by the applicant were 11% of build costs and we have used 8%.

c) Contingency:

The applicant has added contingency at 9% and we have used 5% of build costs.

d) Section 106 costs:

The applicant has indicated that the S106 contributions will be £274,559 and we have used this figure in our assessment. If this differs then it will affect our valuation.

e) Marketing costs:

The Developer has used sales and marketing cost of 2% Sales Values and we have used the same. He has also included legal fees of £700 per unit, which we have adopted.

f) Finance costs:

The developer has indicated the interest rate will be 6% with an arrangement fee of £55,873 and Surveyor fees of £27,973. We have used an interest rate of 7% to include all fees, which is sufficient in our experience.

g) On-costs

The applicant has included on-costs of £20,000 to cover the costs of the sale of the affordable housing to the Housing Association. We have also included this figure.

h) Land Value/Costs:

The applicant has indicated that the benchmark land value of the property is £500,000.

We consider that the value of the land is in the region of £150,000 to £225,000. The planning department has indicated that there is a Local Plan for Purbeck adopted November 2012 and this site does not appear in the plan as an allocation for housing. There are no permitted uses other than agriculture for this site. This is outside of the settlement boundary and is located in the open countryside. The applicant has suggested that the land could be sold to extend the gardens of the existing properties in Prospect Crescent but Purbeck consider that there is no prospect of achieving planning permission for change of use to garden land. We have assumed that the barns would have an agricultural value and potentially some hope value for the stone barns, along with the underlying agricultural value of the 1.57 acres of land.

We have included stamp duty at the current rate of 1% and purchase fees of £10,000.

i) Developers Profit:

In the current market a range of 15% to 20% of GDV for private residential, 6% of GDV for affordable is considered reasonable. The applicant has used a profit level of 20% of gross development value, but we consider that in the current market a profit of 17.5% is reasonable.

Overall assessment:

This viability assessment indicates that the development is able to pay £1,398,647 surplus on top of the S106 contributions already taken account of in the valuation model.

We have also undertaken a valuation at the fully policy contribution. Purbeck, in their Affordable Housing SPD, require 50% affordable housing, of which 90% should be Social or Affordable Rent, and 10% intermediate. We understand that intermediate can be shared ownership (although this is not successful in Purbeck) or discounted sales model such as that originally promoted on this site or a build your own affordable model (which is not probably not appropriate for this). This valuation indicates that there is a surplus of £1,196,475.

I trust this provides the information that is required however please do not hesitate to contact me if you have any queries and I would welcome the opportunity of discussing this with you in greater detail.

Yours sincerely

Diana Ayles BSc MR/CS Surveyor, Development Team

DVS - South East

APPENDIX 1 BUILD COSTS

L-VERMINE

THE TURB

Proposed Residential Development PROSPECT FARM SWANAGE DORSET DV Order of Cost Estimate

SUMMARY

CRAC Nr: tba

GIFA

3,009 m2

Description	Submitted Costs	DVS	Difference	% Difference
Build Cost				
Mixed development including external works	£ 3,813,889	£ 3,352,130	£ (461,759)	-12%
Abnormals	,	,	, 4	
				,
Estimated Construction Cost at 3Q 2013	£ 3,813,889	£ 3,352,130 £	£ (461,759)	-12%
Build Cost including CSH, External Works, Prelims, OH&P (excl Abnormals)	£1,267.49	£1,114.03		
Abnormals Cost including Prelims, OH&P	£0.00	£0.00		

Notes: Above Figures exclude any allowance for Fees and Contingencies. (For advice on Fees and Contingencies please discuss with QS)



Proposed Residential Development
PROSPECT FARM SWANAGE DORSET
DV Order of Cost Estimate
CRAC Nr: tba

Avg Rate

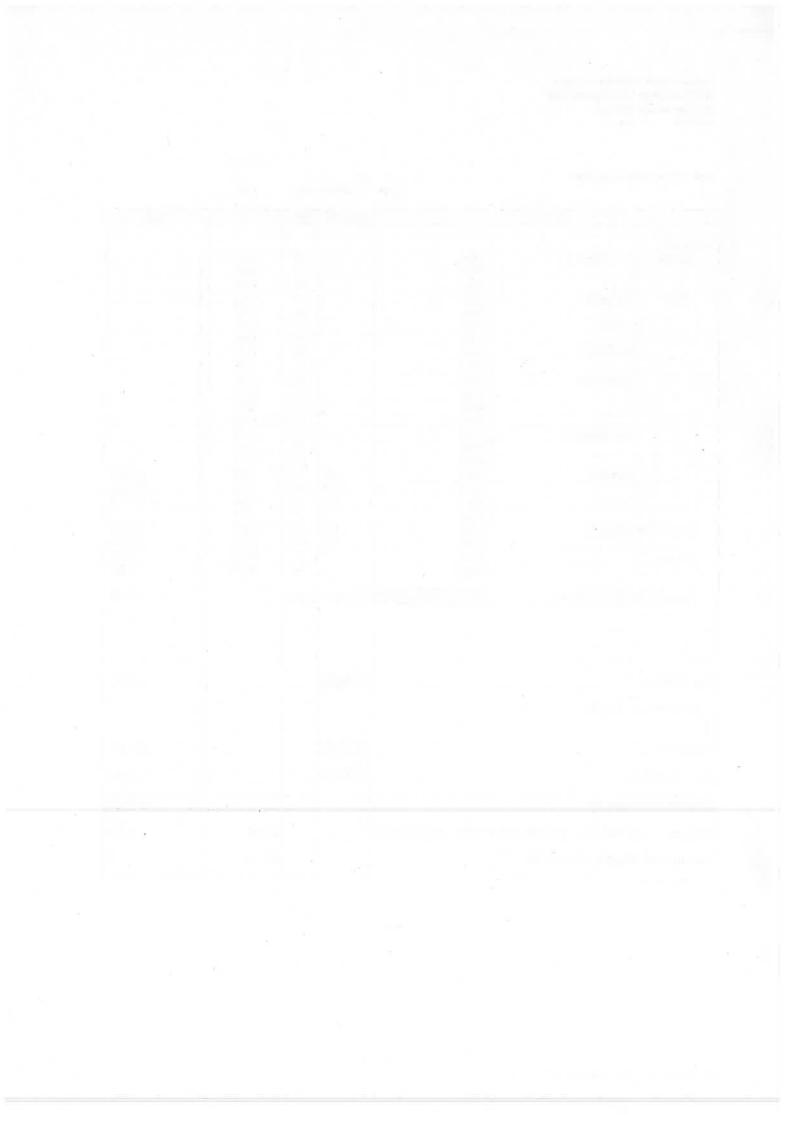
Gross Internal Area as Supplied:

- ft

3,009 m² (converted)

£742

			Description		Quantity	Unit	Rate		Total
		,		,			i	-	
Buil	d Co							<u> </u>	-
	Bun	galows	Semi Detached	1 Bed	-	m²	£849	£	
				2 Bed	-	m ²	£849	£	
			,	3 Bed	-	m ²	£849	£	-
	Hou	ses	Maisonettes	1 Bed	-	m²	£738	£	
				2 Bed	-	m ²	£738	£	-
			Terrace	2 Bed	-	m ²	£745	£ .	-
				3 Bed		m ²	£745	£	
			End Terrace	2 Bed	-	m ²	£745	£	
				3 Bed	-	m ²	£745	£	-
			Town House	2 Bed.		m ²	£740	£	-
		· .		3 Bed	-	m ²	£740	£	
				4 Bed		· m²	£680	£	-
				5 Bed	-	m ²	£680	£	-
	.		Semi Detached	2 Bed	-	m²	£715	£	-
. ,				3 Bed	-	m²	£715	£	-
				4 Bed	-	m²	£715	£.	
			Detached	2 Bed	526	m²	£758	£	399,074
				3 Bed	1,373	m²	£758	£	1,041,202
				4 Bed	371	m²	£758	£	281,414
				5 Bed		m²	£758	£	-
	Flat	s (incl cir	rculation)	1 Bed	169	m²	£826	£	139,256
		1		2 Bed	569	m²	£826	£	470,076
	Gar	ages		Single	1	Nr	£5,342	£	5,342
				Double	3	Nr	£6,838	£	20,513
	ΔIIo	wance fo	or CSH (insert code)	3	included/ex	kcluded	1	£	30,681
	71110	World I	or corr (mocre code)					T-	30,003
			, , , , , , , , , , , , , , , , , , ,				1		
Eve	ornal	Works			20.00%			£	477,511
EXU	EIIIOI	VVUIKS			20.0076				
Abr	norm	al Works	as identified					£	•
Pre	limin	aries			12.50%			£	358,134
Ove	erhea	ds & Pro	ofit		4.00%			£	128,928
Esti	imat	ed Co nst	truction Cost					£	3,352,130
Bui	ld Co	st includ	ding CSH, External Works.	Prelims, OH&P (excl Abnormals)			per m2		£1,11
			,	, , , , , , , , , , , , , , , , , , , ,				12	
	norm	als Cost	including Prelims, OH&P				per m2		£



APPENDIX 2 PLANNING APPEAL

STREET, STATE

AARGON SHIMMAN, I'

Homes & Communities
Agency



click here to proceed

ersion 2.0 July 2009

GVA Grimley

Bespoke Property Group



GVA GRIMLEY & BESPOKE PROPERTY GROUP HCA ECONOMIC APPRAISAL TOOL

(Worksheet 1)

INPUT SHEET 1 - RESIDENTIAL MIX ASSUMPTIONS

Basic Site Details

Site Address Site Reference

File Source
Scheme Description

Prospect Farm, Swanage

Appendix C Planning Appeal

Planning Application

Date

Site Area (hectares) Author & Organisation HCA Investment Manager 03/10/2013 0.64

John Newman altered by Diana Ayles

Residential Mix Assumptions

Affordable Housing Tenure 1:

Affordable Rented

	1 Bed Flat	2 Bed Flat	2 Bed Flat	2 Bed House	3 Bed House	4 Bed House	Other
Unit Size (sq m) - NIA	53.8	66	70				
Habitable Rooms per Unit	2	3	3				
Persons per Unit	2	3	4				
Total Number of Units	2	2	2				- K

Affordable Housing Tenure 2:

Intermediate - Shared Ownership

	1 Bed Flat	2 Bed Flat	3 Bed Flat	2 Bed House	3 Bed House	4 Bed House	Other
Unit Size (sq m) - NIA							
Habitable Rooms per Unit							
Persons per Unit							
Total Number of Units							

Affordable Housing Tenure 3:

Intermediate - Discounted Market Sale

	1 Bed Flat	2 Bed Flat	3 Bed Flat	2 Bed House	3 Bed House	4 Bed House	Other
Unit Size (sq m) - NIA							
Habitable Rooms per Unit							
Persons per Unit							
Total Number of Units							

Affordable Housing Tenure 4:

Intermediate - Other Type of Shared Own / Shared Equity

	1 Bed Flat	2 Bed Flat	3 Bed Flat	2 Bed House	3 Bed House	4 Bed House	Other
Unit Size (sq m) - NIA	50	65		75.2	98.1		
Habitable Rooms per Unit	2	3		3	4		
Persons per Unit	2	4		4	5		
Total Number of Units	1	4		3	3		

	1 Bed Flat	2 Bed Flat	3 Bed	2 Bed	3 Bed	4 Bed	Other
Unit Cina (and and and and and and and and and and	. 504 1 141	2 500 1 101	Flat	House	House	House	Other
Unit Size (sq m) - NIA	1500						
Habitable Rooms per Unit							_
Persons per Unit Total Number of Units							
* Other = User-defined		14					
Open Market Housing Type 1:	Private Hou	ıses			i i i i i i i i i i i i i i i i i i i		
	1BH	2BH	3BH	4BH	4BH	5	
Jnit Size (sq m) - NIA		75.2	98.1	126.4	118.4		
Habitable Rooms per Unit		3	5	6	6	2	
Persons per Unit		4	5	7	7		
Total Number of Units		4	11	2	1		
Open Market Housing Type 2:							
						-	
Habitable Rooms per Unit							
Habitable Rooms per Unit Persons per Unit							
Habitable Rooms per Unit Persons per Unit Total Number of Units							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3:							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA							
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit							
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit							
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Fotal Number of Units							
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 4:							
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA							
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Fotal Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Habitable Rooms per Unit							
Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4:							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit	Studio	1 Bed	2 Bed	3 Bed	4 Bed	Other 1	Other
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 4: Open Market Housing Type 5:	Studio	1 Bed	2 Bed	3 Bed	4 Bed	Other 1	Other
Habitable Rooms per Unit Persons per Unit Potal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 5: Unit Size (sq m) - NIA Open Market Housing Type 5: Unit Size (sq m) - NIA	Studio	1 Bed	2 Bed	3 Bed	4 Bed	Other 1	Other
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Fotal Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Fotal Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Fotal Number of Units Open Market Housing Type 5: Unit Size (sq m) - NIA Habitable Rooms per Unit	Studio	1 Bed	2 Bed	3 Bed	4 Bed	Other 1	Other
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Fotal Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Fotal Number of Units	Studio	1 Bed	2 Bed	3 Bed	4 Bed	Other 1	Other

(See user manual for correct definition)

Total number of residential car parking spaces Value of each residential car parking space

GVA GRIMLEY & BESPOKE PROPERTY GROUP HCA ECONOMIC APPRAISAL TOOL

(Worksheet 2)

INPUT SHEET 2 - RESIDENTIAL VALUE & COST ASSUMPTIONS

BUILDING PERIOD (month 0 = date of planning consen	t, allow for lead in period to start on site)
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	Timing	
	(month)	
Construction Start	1 - 1	(whole number, minimum of 0, maximum of 60)
Construction End	23	(whole number, minimum of 0, maximum of 60)
Overall Scheme End Date (this must be complete	<u>d)</u>	·
	Month	
Final End Date of Scheme	30	(whole number, minimum of 0, maximum of 60)
(scheme built and fully let/sold)		

RESIDENTIAL VALUE ASSUMPTIONS

Başe Value

Affordable Housing Tenure 1:	Affordable Rented		
Type of Unit	Rent per Unit per Week (£)	Total Annual Rent (£ per Unit)	
1 Bed Flat	£90.00	£4,680	
2 Bed Flat	£130.00	£6,760	
2 Bed Flat	£130.00	£6,760	
2 Bed House			
3 Bed House	£160.00	£8,320	
4 Bed House			
Other			
Management Costs (% of rent)	6.00%	(% of gross rent per annum)	
Voids / bad debts (% of rent)	5.00%	(% of gross rent per annum)	
Repairs Fund (% of rent)	1.00%	(% of gross rent per annum)	
Yieid (%)	6.00%	(to capitalise the net rent, current	tly circa 6% but please seek i
	Start Month	End Month	
Timing of Affordable Housing			
Tenure 1 Purchase Payment	14	14	(whole number, minimum o
Affordable Housing Tenure 2:	Intermediate - Shared Ownership		
	Total Unit	Rent per Unit per	Total Annual Rent
Type of Unit	Capital Value (£ psm, NiA)	week of rented share (£)	(£ per Unit)
1 Bed Flat		£0	£0
2 Bed Flat		- O3	£0
3 Bed Flat		£0	£0
2 Bed House		£0	£0
3 Bed House		£0	£0
4 Bed House		£0	£0
Other		03	£0
Owner-occupied share (%)			
Unsold Equity Rent Per Annum (%)		(HCA Limit of 2.75%)	
Management Costs (% of rent)			(% of gross rent per annum
Voids / bad debts (% of rent)			(% of gross rent per annum
Repairs Fund (% of rent)			(% of gross rent per annum
Yield (%)			(to capitalise the net rent, c
	Start Month	End Month	
Timing of Affordable Housing Tenure 2 Purchase Payment			(whole number, minimum o
Affordable Housing Tenure 3:	Intermediate - Discounted Market Sale		

	Capital Value	\$	
Type of Unit	pre-discount (£ psm, NIA)		
1 Bed Flat 2 Bed Flat			
3 Bed Flat			
2 Bed House			
3 Bed House			
4 Bed House Other			
otties			
% of Open Market Value		(ie discounted value)	
	Start Month	End Month	
Timing of Affordable Housing	out worth	Elia montii	A bata a subsequent to a
Tenure 3 Purchase Payment			(whole number, minimum o
45			
Affordable Housing Tenure 4:	Intermediale - Olher Type of Shared Own / Shared Equity		
	Total Unit	Rent per Unit per	Total Annual Rent
Type of Unit	Capital Value (£ psm, NIA)	week of rented share (£)	(£ per Unit)
1 Bed Flat	£2,500	£0	£0
2 Bed Flat 3 Bed Flat	£2,384	£0	03
2 Bed House	£3,257	£0 £0	£0
3 Bed House	£3,007	£0	£0
4 Bed House		£O	£0
Other		£0	03
Owner-occupied share (%)	63.2%		
Owner-occupied strate (78)	03.2 /6		
Unsold Equity Rent Per Annum (%)	0.00%		
Management Costs (% of rent)		0.00%	(% of gross rent per annum
Voids / bad debts (% of rent)		0.00%	(% of gross rent per annum
Repairs Fund (% of rent)		0.00%	(% of gross rent per annum
Yield (%)		0.00%	(to capitalise the net rent, c
Timing of Affordable Housing	Start Month	End Month	
Timing of Affordable Housing Tenure 4 Purchase Payment	Start Month	End Month	(whole number, minimum o
			(whole number, minimum o
			(whole number, minimum o
Tenure 4 Purchase Payment	14		(whole number, minimum o
Tenure 4 Purchase Payment Affordable Housing Tenure 5:			(whole number, minimum o
Tenure 4 Purchase Payment Affordable Housing Tenure 5: Type of Unit	14		
Tenure 4 Purchase Payment Affordable Housing Tenure 5: Type of Unit 1 Bed Flat	14 Intermediate - Discounted Market Rented	18	
Tenure 4 Purchase Payment Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat	14 Intermediate - Discounted Market Rented	18	
Tenure 4 Purchase Payment Affordable Housing Tenure 5: Type of Unit 1 Bed Flat	14 Intermediate - Discounted Market Rented	18	
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House	14 Intermediate - Discounted Market Rented	18	
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House	14 Intermediate - Discounted Market Rented	18	
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House	14 Intermediate - Discounted Market Rented	18	
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House	14 Intermediate - Discounted Market Rented	18	
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other	14 Intermediate - Discounted Market Rented	18 Total Annual Rent (£ per Unit	
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent)	14 Intermediate - Discounted Market Rented	18 Total Annual Rent (£ per Unit	
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Repairs Fund (% of rent)	14 Intermediate - Discounted Market Rented	18 Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum)	
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent)	14 Intermediate - Discounted Market Rented	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum)	
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Repairs Fund (% of rent)	Intermediate - Discounted Market Rented Rent per Unit per Week (£)	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current	
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Voids / bad debts (% of rent) Repairs Fund (% of rent) Yield (%)	14 Intermediate - Discounted Market Rented	18 Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum)	
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Repairs Fund (% of rent) Yield (%)	Intermediate - Discounted Market Rented Rent per Unit per Week (£)	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current	
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Voids / bad debts (% of rent) Repairs Fund (% of rent) Yield (%)	Intermediate - Discounted Market Rented Rent per Unit per Week (£)	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current	atly circa 6% but please seek .
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Repairs Fund (% of rent) Yield (%)	Intermediate - Discounted Market Rented Rent per Unit per Week (£)	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current	atly circa 6% but please seek .
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Repairs Fund (% of rent) Yield (%) Timing of Affordable Housing Tenure 5 Purchase Payment	Intermediate - Discounted Market Rented Rent per Unit per Week (£)	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current	atly circa 6% but please seek .
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Repairs Fund (% of rent) Yield (%)	Intermediate - Discounted Market Rented Rent per Unit per Week (£)	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current	atly circa 6% but please seek .
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Repairs Fund (% of rent) Yield (%) Timing of Affordable Housing Tenure 5 Purchase Payment	Intermediate - Discounted Market Rented Rent per Unit per Week (£)	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current End Month	atly circa 6% but please seek . (whole number, minimum o
Affordable Housing Tenure 5. Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Yield (%) Timing of Affordable Housing Tenure 5 Purchase Payment Open Market Values Open Market Housing Type 1:	Intermediate - Discounted Market Rented Rent per Unit per Week (£)	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current	atly circa 6% but please seek .
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Repairs Fund (% of rent) Yield (%) Timing of Affordable Housing Tenure 5 Purchase Payment Open Market Housing Type 1: Open Market Housing Type 2:	Intermediate - Discounted Market Rented Rent per Unit per Week (£) Start Month	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current End Month	atly circa 6% but please seek (whole number, minimum o
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Yeld (%) Timing of Affordable Housing Tenure 5 Purchase Payment Open Market Housing Type 1: Open Market Housing Type 2: Open Market Housing Type 2: Open Market Housing Type 3:	Intermediate - Discounted Market Rented Rent per Unit per Week (£) Start Month	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current End Month	atly circa 6% but please seek (whole number, minimum o
Affordable Housing Tenure 5: Type of Unit 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) Volds / bad debts (% of rent) Repairs Fund (% of rent) Yield (%) Timing of Affordable Housing Tenure 5 Purchase Payment Open Market Housing Type 1: Open Market Housing Type 2:	Intermediate - Discounted Market Rented Rent per Unit per Week (£) Start Month	Total Annual Rent (£ per Unit (% of gross rent per annum) (% of gross rent per annum) (% of gross rent per annum) (to capitalise the net rent, current End Month	atly circa 6% but please seek (whole number, minimum o

		Month	
Timing of First Open Market Housing Sale		16	(whole number, minimum o
Timing of Last Open Market Housing Sale		30	(whole number, minimum o
Ground rents			
		Average ground rent per unit per annum (£)	(where applicable)
Affordable Housing Tenure 1:	Affordable Rented		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Affordable Housing Tenure 2:	Intermediate - Shared Ownership		
Affordable Housing Tenure 3:	Intermediale - Discounted Market Sale		
Affordable Housing Tenure 4:	Intermediate - Other Type of Shared Own / Shared Equity		
Affordable Housing Tenure 5:	Intermediate - Discounted Market Rented		
Open Market Housing Type 1:	Private Houses		
Open Market Housing Type 2:	-		
Open Market Housing Type 3:			
Open Market Housing Type 4:			
Open Market Housing Type 5:	•		
Yield (%)		(to capitalise the ground rents)	
11810 (76)		(to capitalise the ground rents)	
	Month		
Timing of ground rent payment		(whole number, minimum of 0, n	naximum of 60)
	1		
Social Housing Grant & Other Funding			
Attandable Harris Town	Affandable Danted	Grant per unit (£)	
Affordable Housing Tenure 1: Affordable Housing Tenure 2:	Affordable Rented Intermediate - Shared Ownership		
Affordable Housing Tenure 3:	Intermediate - Discounted Market Sale		
Affordable Housing Tenure 4:	Intermediate - Other Type of Shared Own / Shared Equity		
Affordable Housing Tenure 5:	Intermediate - Discounted Market Rented		
		Timing of 1st Payment	Timing of 2nd Payment
Timing Social Housing Grant Paid			Thining of and taymon
Other sevenes of funding			
Other sources of funding	Value (£)	Timing of Payment	
RSL Cross Subsidy			(whole number, minimum o
HCA infrastructure Grant			(whole number, minimum o
LA re-cycled SHG Other source of funding 1			(whole number, minimum of (whole number, minimum of
Other source of funding 2			(whole number, minimum o
Land Remediation Tax Relief			(whole number, minimum o
BUILDING COST, MARKETING O	OST & SECTION 106 ASSUMPTIONS		
		Building Costs - Gross	Net to Gross Ratio for Building Costs (%)*
Affordable Housing Tenure 1:	Affordable Rented	(£ / sq m) £1,132	100%
Affordable Housing Tenure 2:	Intermediate - Shared Ownership	21,102	1.0070
Affordable Housing Tenure 3:	Intermediate - Discounted Market Sale		
Affordable Housing Tenure 4: Affordable Housing Tenure 5:	Intermediate - Other Type of Shared Own / Shared Equity Intermediate - Discounted Market Rented	£1,132	100%
addie freeding feller of			
Open Market Housing Type 1:	Private Houses	£1,132	100%
Open Market Housing Type 2: Open Market Housing Type 3:	j		
Open Market Housing Type 4:			
Open Market Housing Type 5:			
* The ratio is typically 70% - 85% in block	s of flats to reflect the difference between GIA & NIA (ie commo	n parts such as lifts, stairs, corridors	etc) and 100% in houses
which have no common parts			,
		Building Costs (£ / car parking space)	
Residential Car Parking Building Costs (a	verage cost / car parking space)	(~ , car harvilla shace)	
		A/ 48 H.U. S.	
Building Design Fees % (Architects, QS	etc)	% of Building Costs 8,00%	(typically around 10%)
Building Contingencies (% of Building Co		5.00%	(typically around 5% for ne
Section 106 Payments (£) *		Cost (£)	Month of Payment
infrastructure / Public Transport Community Facilities			
Public Realm / Environment		£274,559	0
Affordable			

Tariff Other 1 Other 2 Other 3

* This section excludes Affordable Housing section 106 payments

Site Abnormais (£) Infrastructure Costs **Contamination Costs Demolition Costs** Other 1 Other 2

Other 3 Other 4

Code for Sustainable Homes

Building Cost Percentage Increase (If any) Site Specific Sustainability Initiatives (%) Lifetime Homes (%) Code for Sustainable Homes (%) Other (%)

Cost (£)	Month of Payment

OTHER COSTS

SITE ACQUISITION COSTS

Agents Fees (% of site value) Legal Fees (% of site value) Stamp Duty (% of site value)

Other Acquisition Costs (£)

%	
0.00%	(typically around 1%)
0.75%	(typically around 0.75%)
1.00%	
Cost (£)	Month of Payment
£10 000	0

FINANCE COSTS

Arrangement Fee (£) Interest Rate (%)
Misc Fees - Surveyors etc (£)

£0	
7.00%	(typically around 3-5% abou
60	

Marketing Costs

Affordable Housing Marketing Costs

Developer cost of sale to RSL (£) RSL on-costs (£) Intermediate Housing Sales and Marketing (£)

Open Market Housing Marketing Costs

Sales Fees (agents fees & marketing fees) - %

Cost (£)	Timing (month)
£20,000	14
£20,000	177

Open Market Housing (%)

Affordable Housing (%)

Legal Fees (per Open Market unit) - £

2.00%	(typically around 6%)
£700	(typically around £600 per t

DEVELOPER'S RETURN FOR RISK AND PROFIT (before taxation)

% of Housing Capital Value 17.50% 6.00%

(typically 17.5-20%)

(typically around 6%, profit only taken on the capital value of a

GVA GRIMLEY & BESPOKE PROPERTY GROUP HCA ECONOMIC APPRAISAL TOOL

(Worksheet 3)

INPUT SHEET 3 - COMMERCIAL & NON-RESIDENTIAL

OFFICE ASSUMPTIONS

Size of office scheme (gross sq m) Size of office scheme (net lettable sq m)

Values Rent (£ psm) Yield (%)

Purchaser's costs (% of value)

Building Costs
Office Building Costs (Gross, £ psm)
Office Building Professional Fees (% of building costs)
Building Contingencies (% of building costs)

Timing Start of Building Period (month) End of Building Period (month) Timing of Letting / Sale (month)

Letting, Advertising & Sale fees Letting fees (% of annual income) Advertising fees (% of annual income) Sale fees (% of sale price)

Return for risk / profit (% of value)

(typically around 5.75% assuming a 4% stamp duty)

(typically around 10% - 15%) (typically around 5%)

Timing (month)

(whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60)

(typically around 10% for sole agent and 15% for joint agents) (typically around 1%) (typically around 1.75%)

(typically around 20%)

RETAIL ASSUMPTIONS

Size of retail scheme (gross sq m) Size of retail scheme (nel lettable sq m)

Values Rent (£ psm) Yield (%) Purchaser's costs (% of value)

Bullding Costs

Retail Building Costs (Gross, £ psm)

Retail Building Professional Fees (% of building costs)

Building Contingencies (% of building costs)

Timing Start of Building Period (month) End of Building Period (month) Timing of Letting / Sale (month)

Letting / sale fees Letting (% of income) Advertising (% of annual income) Sale (% of sale price)

Return for risk / profit (% of value)

(typically around 5.75% assuming a 4% stamp duty)

(typically around 10% - 15%) (typically around 5%)

Timing (month)

(whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60)

(typically around 10% for sole agent and 15% for joint agents) (typically around 1%)

(typically around 1.75%)

(typically around 20%)

INDUSTRIAL ASSUMPTIONS

Size of industrial scheme (gross sq m)

Values Rent (£ psm) Yield (%) Purchaser's costs (% of value)

Bullding Costs
Industrial Building Costs (Gross, £ psm)
Industrial Building Professional Fees (% of building costs)
Building Contingencies (% of building costs)

Timing Start of Building Period (month) (typically around 5.75% assuming a 4% stamp duty)

(typically around 10% - 15%) (typically around 5%)

Timing (month)

(whole number, minimum of 0, maximum of 60)

End of Building Period (month) Timing of Letting / Sale (month)

Letting / sale fees Letting (% of income) Advertising (% of annual income) Sale (% of sale price)

Return for risk / profit (% of value)

(whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60)

(typically around 10% for sole agent and 15% for joint agents) (typically around 1%) (typically around 1.75%)

(typically around 20%)

LEISURE ASSUMPTIONS

Size of Leisure scheme (gross sq m) Size of Leisure scheme (net lettable sq m)

Values
Rent (£ psm)
Yield (%)
Purchaser's costs (% of value)

Building Costs
Leisure Building Costs (Gross, £ psm)
Leisure Building Professional Fees (% of building costs)
Building Contingencies (% of building costs)

Timing Start of Building Period (month) End of Building Period (month) Timing of Letting / Sale (month)

Letting / sale fees Letting (% of income) Advertising (% of annual income) Sale (% of sale price)

Return for risk / profit (% of value)

(typically around 5.75% assuming a 4% stamp duty)

(typically around 10% - 15%) (typically around 5%)

Timing (month)

(whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60)

(typically around 10% for sole agent and 15% for joint agents) (typically around 1%) (typically around 1.75%)

(typically around 20%)

COMMUNITY USE ASSUMPTIONS

Size of Community-use scheme (gross sq m) Size of Community-use scheme (net lettable sq m)

Values Rent (£ psm) Yield (%) Purchaser's costs (% of value)

Building Costs
Community-use Building Costs (Gross, £ psm)
Community-use Building Professional Fees (% of building costs)
Building Contingencies (% of building costs)

Timing Start of Building Period (month) End of Building Period (month) Timing of Letting / Sale (month)

Letting / sale fees Letting (% of income) Advertising (% of annual income) Sale (% of sale price)

Return for risk / profit (% of value)

(typically around 5.75% assuming a 4% stamp duty)

(typically around 10% - 15%) (typically around 5%)

Timing (month)

(whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60)

(typically around 10% for sole agent and 15% for joint agents) (typically around 1%) (typically around 1.75%)

(typically around 20%)

15 1/16

GVA GRIMLEY & BESPOKE PROPERTY GROUP HCA ECONOMIC APPRAISAL TOOL

(Worksheet 4)

SUMMARY

Site Address Site Reference File Source

Scheme Description

Prospect Farm, Swanage Appendix C Planning Appeal Planning Application 03/10/2013

Date Site Area (hectares)

Author & Organisation HCA Investment Manager

John Newman altered by Diana Ayles

Housing Mix (Affordable + Open Market)

Total Number of Units	35	units
Total Number of Open Market Units	18	units
Total Number of Affordable Units.	17	units
Total Net Internal Area (sq m)	2,961	sq m
Total Habitable Rooms	136	habitable rooms
% Affordable by Unit	48.6%	
% Affordable by Area	40.9%	
% Affordable by Habitable Rooms	37.5%	
% Social Rented within the Affordable Housing	35.3%	by number of units
% Social Rented within the Affordable Housing	31.4%	by area
% Social Rented within the Affordable Housing	31.4%	by habitable rooms
Total Number of A/H Persons	63	Persons
Total Number of Social Rented Persons	18	Persons
Total Number of Intermediate Persons	45	Persons
Total Number of Open Market Persons	92	Persons
Total Number of Persons	155	Persons
Site Area	0.64	hectares
Net Internal Housing Area / Hectare	4,626	sq m / hectare

Residential Values

Affordable Housing Tenure 1:

Affordable Rented

Type of Unit	Total Rent pa (£)	Yield (%)	Capital Value (£)
1 Bed Flat	£8,237	6.00%	£137,280
2 Bed Flat	£11,898	6.00%	£198,293
2 Bed Flat	£11,898	6.00%	£198,293
2 Bed House	-	-	-
3 Bed House		-	-
4 Bed House		-	-
Other	-	-	
Total	£32,032	-	£533,867

Total Capital Value of Affordable Housing Tenure 1

£533,867

Affordable Housing Tenure 2:

intermediate - Shared Ownership

Type of Unit	Capital Value (£ psm)	Total Floorspace (sq m)	Total Capital Value (£)
1 Bed Flat		-	-
2 Bed Flat		-	-
3 Bed Flat	· · · · · ·	-	-
2 Bed House	-	-	-
3 Bed House		-	
4 Bed House		-	
Other		-	-
Total	•	-	-

Owner-occupied / rented % share

Capital Value of owner-occupied part

Type of Unit	Total Rent pa (£)	Yield (%)	Capital Value (£)
1 Bed Flat			-
2 Bed Flat	-	-	-
3 Bed Flat	· -	-	-
2 Bed House	-	+ ti	-
3 Bed House		-	-11
4 Bed House	-	-	-
Other	-	-	-
Total (full capital value if sold at OMV)	•	-	-

Total Capital Value of Affordable Housing Tenure 2

Affordable Housing Tenure 3:

Intermediate - Discounted Market Sale

Type of Unit	Capital Value (£ psm)	Total Floorspace (sq m)	Total Capital Value (£)
1 Bed Flat	-		-
2 Bed Flat	- 4	-	-
3 Bed Flat	-	-	
2 Bed House	1 to	-	-
3 Bed House			
4 Bed House	-	-	
Other	-0.	-	-
Total	-	-	

% of Open Market Value

Total Capital Value of Affordable Housing Tenure 3

£0

Affordable Housing Tenure 4:

Intermediate - Other Type of Shared Own / Shared Equity

Type of Unit	Capital Value	Total Floorspace	Total Capital
**-	(£ psm)	(sq m)	Value (£)
1 Bed Flat	£2,500	50	£125,000
2 Bed Flat	£2,384	260	£619,840
3 Bed Flat	- 3	-	
2 Bed House	£3,257	225.6	£734,779
3 Bed House	£3,007	294.3	£884.960
4 Bed House	-	-	-
Other		-	-
Total	-	830	£2,364,579

Owner-occupied / rented % share

63%

Capital Value of owner-occupied part

£1,493,232

Type of Unit	Total Rent pa (£)	Yield (%)	Capital Value
1 Bed Flat	-	-	
2 Bed Flat	-	-	
3 Bed Flat	-	-	-
2 Bed House		-	×
3 Bed House	-	-	
4 Bed House	-	-	
Other	-	-	
Total (full capital value if sold at OMV)	-	-	-

Total Capital Value of Affordable Housing Tenure 4

£1,493,232

Affordable Housing Tenure 5:

Intermediate - Discounted Market Rented

Type of Unit	Total Rent pa (£)	Yield (%)	Capital Value
1 Bed Flat	-	-	-
2 Bed Flat		-	
3 Bed Flat	-	-	
2 Bed House	-	-	
3 Bed House	-	-	
4 Bed House	-	-	
Other		-	
Totai	-	-	

Total Capital Value of Affordable Housing Tenure 5

£0

TOTAL CAPITAL VALUE OF ALL AFFORDABLE HOUSING (EXCLUDING SHG & OTHER FUNDING)

£2,027,098

Social Housing Grant

	Grant per unit (£)	Number of Units	Grant (£)
Affordable Rented	£0	6	£0
Intermediate - Shared Ownership	60	0	03
Intermediate - Discounted Market Sale	£0	0	£0
Intermediate - Other Type of Shared Own / Shar	£0	11	03
Intermediate - Discounted Market Rented	£0	0	£0
SHG Total	-	17	£0

Social Housing Grant per Affordable Housing Person £0
Social Housing Grant per Social Rented Person £0
Social Housing Grant per Intermediate Person £0

TOTAL VALUE OF SOCIAL HOUSING GRANT £0

RSL Cross Subsidy HCA Infrastructure Grant LA re-cycled SHG Other source of funding 1 Other source of funding 2 Land Remediation Tax Relief	Œ.	03 03 03 03 03 03	
OTHER SOURCES OF AFFORDABLE HOUSING FUNDING		£0	
TOTAL CAPITAL VALUE OF ALL AFFORDABLE HOUSING (INCLUDING SHG & OTHER FUNDING)		£2,027,098	013

Open Market Housing

Type of Open Market Housing	Net Area (sq m)	Revenue (£ / sq m)	Total Revenue (£)
Private Houses	1,751	£3,021	£5,290,003
	•	-	
2 10 10	-	•	
	-	-	-
Total	1,751		£5,290,003

	Average value (£ per unit)
Private Houses	£293,889
-	
-	
-	
•	

TOTAL CAPITAL VALUE OF OPEN MARKET HOUSING

£5,290,003

Car Parking

No. of Spaces	Price per Space (£)	Value
•	-	-

TOTAL VALUE OF CAR PARKING

£0

Ground rent

		Capitalised annual
		ground rent
Affordable Housing Tenure 1:	Affordable Rented	03
Affordable Housing Tenure 2:	Intermediate - Shared Ownership	93
Affordable Housing Tenure 3:	Intermediate - Discounted Market Sale	93
Affordable Housing Tenure 4:	Intermediate - Other Type of Shared Own / Shared Equity	£0
Affordable Housing Tenure 5:	Intermediate - Discounted Market Rented	03
33		
Open Market Housing Type 1:	Private Houses	03
Open Market Housing Type 2:		03
Open Market Housing Type 3:		03
Open Market Housing Type 4:		03
Open Market Housing Type 5:		03
TOTAL CAPITALISED ANNUAL GROL	IND RENT	60

TOTAL CAPITAL VALUE OF RESIDENTIAL SCHEME

£7,317,102

Non-Residential Values

Office	03	
Retail	03	
ndustrial	03	
Leisure	03	
Community-use	£0	60

TOTAL VALUE OF SCHEME

£7,317,102

Residential Building, Marketing & Section 106 Costs

Affordable Housing Build Costs	£1,369,154	
Open Market Housing Build Costs	£1,982,245	£3,351,399
Cost Multipliers		
Site Specific Sustainability Initiatives (%)	0.0%	03
Lifetime Homes (%)	0.0%	03
Code for Sustainable Homes (%)	0.0%	03
Other (%)	0.0%	03
Residential Car Parking Build Costs		03
Other site costs		
Building Contingencies	5.0%	£167,570
Building Cost Fees (Architects, QS etc):	8.0%	£281,518
Other Acquisition Costs (£)		£10,000
Site Abnormale		
Site Abnormals Infrastructure Costs		03
Contamination Costs		£0 £0
Demolition Costs		£0
Other 1		
Other 2		£0
Other 3		03
		03
Other 4 Code for Sustainable Homes		60
Code for Sustainable Homes		03
Total Bullding Costs		£3,810,487
Section 106 Costs (£)		
Infrastructure / Public Transport		£0
Community Facilities		20
Public Realm / Environment		£274,559
Affordable		£274,559 £0
Taniff		£0
Other 1		£0
Other 2		£0 20
Other 3		£0
(0.11.100.11.100.11.100.11.100.11.100.11.100.11.100.11.100.11.100.11.100.11.100.11.100.11.100.11.100.11.100.11		0074 550
Section 106 costs		£274,559
Marketing (Open Market Housing ONLY)		
Sales Fees:	2.0%	£105,800
Legal Fees (per Open Market unit):	£700	£12,600
Lugar, 500 (por open market unity.	2,00	412,000
Marketing (Affordable Housing)		
Developer cost of sale to RSL (£)		£20,000
RSL on-costs (£)		03
Intermediate Housing Sales and Marketing (£)		03
Total Marketing Costs		£138,400
V 3-2-2-2		

Non-Residential Building & Marketing Costs

Building Costs		
Office	03	
Retail	£0	
Industrial	£0	
Leisure	03	
Community-use	£0	£0
Professional Fees (Building, Letting & Sales)		
Office	£0	
Retail	20	
Industrial	£0	
Leisure	03	
Community-use	£0	03
Total Non-Residential Costs		£0

TOTAL DIRECT COSTS: £4,223,445.75

Finance and acquisition costs

(finance costs are only displayed if there is a positive residual site value)

Arrangement Fee	03
Misc Fees (Surveyors etc)	03
Agents Fees	03
Legal Fees	£12,177
Stamp Duty	£16,236
Total Interest Paid	£394,219
Total Finance and Acquisition Costs	£422,633

Developer's return for risk and profit

Residential Open Market Housing Operating 'Profit' Affordable Housing 'Profit'		£925,751 £121,626
Non-residential Office	03	

 Refail
 £0

 Industrial
 £0

 Leisure
 £0

 Community-use
 £0

Total Operating Profit £1,047,376 (profit after deducting sales and site specific finance costs but before allowing for developer overheads and taxation)

60

Residual Site Value

1	SITE VALUE TODAY	£1,623,647

EXISTING USE VALUE £225,000

DIFFERENCE BETWEEN SITE VALUE AND EXISTING USE VALUE £1,398,647

Checks:

Site Value as a Percentage of Total Scheme Value 22.2%
Site Value per hectare £2,536,948

Version 2.0 (July 2009)

Date Printed: 07/10/2013

Notes & Calculation Sheet

(Worksheet 5)

RN42

APPENDIX 3 FULL POLICY CONTRIBUTION

L YILL SHEAL





Bespoke Property Group

Date Printed: 07/10/2013

GVA GRIMLEY & BESPOKE PROPERTY GROUP HCA ECONOMIC APPRAISAL TOOL

(Worksheet 1)

INPUT SHEET 1 - RESIDENTIAL MIX ASSUMPTIONS

Basic Site Details

Site Address

Prospect Farm, Swanage

Site Reference

Appendix A

File Source

Planning Appeal

Scheme Description

Full policy contribution - 50% Affordable housing of which 90% is

Affordable Rented

Date

03/10/2013

Site Area (hectares)

0.64

Author & Organisation HCA Investment Manager John Newman altered by Diana Ayles

Residential Mix Assumptions

Affordable Housing Tenure 1:

Affordable Rented

	1 Bed Flat	2 Bed Flat	2 Bed Flat	2 Bed House	3 Bed House	4 Bed House	Other
Unit Size (sq m) - NIA	53.8	66	70	75.2	98.1		
Habitable Rooms per Unit	2	3	3	3	4		
Persons per Unit	2	3	4	4	6		
Total Number of Units	2	6	2	2	3		

Affordable Housing Tenure 2:

Intermediate - Shared Ownership

	1 Bed Flat	2 Bed Flat	3 Bed Flat	2 Bed House	3 Bed House	4 Bed House	Other
Unit Size (sq m) - NIA	50	65		75.2			
Habitable Rooms per Unit	2	3		3			
Persons per Unit	2	3		4			
Total Number of Units	1	0		1			

Affordable Housing Tenure 3:

Intermediate - Discounted Market Sale

	1 Bed Flat	2 Bed Flat	3 Bed Flat	2 Bed House	3 Bed House	4 Bed House	Other
Unit Size (sq m) - NIA							
Habitable Rooms per Unit							
Persons per Unit							
Total Number of Units							

Affordable Housing Tenure 4:

Intermediate - Other Type of Shared Own / Shared Equity

	1 Bed Flat	2 Bed Flat	3 Bed Flat	2 Bed House	3 Bed House	4 Bed House	Other
Unit Size (sq m) - NIA							
Habitable Rooms per Unit							
Persons per Unit							
Total Number of Units							

Affordable Housing Tenure 5:	Intermedia	te - Diacount		14			
	1 Bed Flat	2 Bed Flat	3 Bed Flat	2 Bed House	3 Bed House	4 Bed House	Other
Unit Size (sq m) - NIA			1 100	110000	110000	110400	
Habitable Rooms per Unit							
Persons per Unit							
Total Number of Units							
* Other = User-defined							
Open Market Housing Type 1:	Private Ho	Ises					
	1BH	2BH	3BH	4BH	4BH		
Unit Size (sq m) - NIA		75.2	98.1	126.4	118.4		
Habitable Rooms per Unit		3	5	6	6		
Persons per Unit		4	5	7	7		
Total Number of Units		4	11	2	1		
Open Market Housing Type 2:						76	
Init Size (sa m) - NIA				17		1	
							-
Habitable Rooms per Unit							
Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3:							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3:		*:					
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit		*:					
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit		¥13					
Habitable Rooms per Unit Persons per Unit Total Number of Units		*:					
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units		***					
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4:							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4:							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units							
Habitable Rooms per Unit Persons per Unit Fotal Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Fotal Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units							
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 5:	Studio	1 Bed	2 Bed	3 Bed	4 Bed	Other 1	Other 2
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 5: Unit Size (sq m) - NIA Habitable Rooms per Unit Total Number of Units Open Market Housing Type 5:	Studio	1 Bed	2 Bed	3 Bed	4 Bed	Other 1	Other 2
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 5: Unit Size (sq m) - NIA Habitable Rooms per Unit Total Number of Units Open Market Housing Type 5: Unit Size (sq m) - NIA Habitable Rooms per Unit	Studio	1 Bed	2 Bed	3 Bed	4 Bed	Other 1	Other 2
Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 3: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 4: Unit Size (sq m) - NIA Habitable Rooms per Unit Persons per Unit Total Number of Units Open Market Housing Type 5: Unit Size (sq m) - NIA Habitable Rooms per Unit Open Market Housing Type 5: Unit Size (sq m) - NIA	Studio	1 Bed	2 Bed	3 Bed	4 Bed	Other 1	Other 2

Total number of residential car parking spaces Value of each residential car parking space

(Open Market and Affordable)

(See user manual for correct definition)

GVA GRIMLEY & BESPOKE PROPERTY GROUP HCA ECONOMIC APPRAISAL TOOL

(Worksheet 2)

INPUT SHEET 2 - RESIDENTIAL VALUE & COST ASSUMPTIONS

BUILDING PERIOD (month 0 = date of planning consen	t, allow for lead in period to start on site)
--	---

	Timing (month)	
Construction Start	1	(whole number, minimum of 0, maximum of 60)
Construction End	23	(whole number, minimum of 0, maximum of 60)
Overall Scheme End Date (this must be completed)		
	Month	
Final End Date of Scheme	30	(whole number, minimum of 0, maximum of 60)
(scheme built and fully let/sold)		

RESIDENTIAL VALUE ASSUMPTIONS

Base Value

Affordable Housing Tenure 1:	Affordable Rented		
Type of Unit	Rent per Unit per Week (£)	Total Annual Rent (£ per Unit)
1 Bed Flat	00.003	£4,680	
2 Bed Flat	£130.00	£6,780	
2 Bed Flat	£130.00	£6,760	
2 Bed House	£140.00	£7,280	
3 Bed House	£160,00	£8,320	
4 Bed House	2100 00	20,020	
Other			
Ottlei			
Nanagement Costs (% of rent)	6.00%	(% of gross rent per annum)	
/olds / bad debts (% of rent)	5.00%	(% of gross rent per annum)	
Repairs Fund (% of rent)	1.00%	(% of gross rent per annum)	
field (%)	6.00%	(to capitalise the net rent, currently circa 6% but please seek	
Planta of Affandable Herrele	Start Month	End Month	
Timing of Affordable Housing Tenure 1 Purchase Payment	14	14	(whole number, minimum o
Affordable Housing Tenure 2:	Intermediate - Shared Ownership		
	Total Unit	Rent per Unit per	Total Annual Rent
Type of Unit	Capital Value (£ psm, NIA)	week of rented share (£)	(£ per Unit)
1 Bed Flat	£2,500	£35	£1,822
2 Bed Flat	£2,384	£43	£2,259
3 Bed Flat		03	03
2 Bed House	£3,379	£71	£3,704
3 Bed House		03	03
4 Bed House		03	03
Other		03	03
Owner-occupied share (%)	47.0%		
Jnsold Equity Rent Per Annum (%)	2.75%	(HCA Limit of 2.75%)	
Management Costs (% of rent)		1.00%	(% of gross rent per annu
/oids / bad debts (% of rent)		0.00%	(% of gross rent per annu
Repairs Fund (% of rent)		0.00%	(% of gross rent per annu
Yield (%)		6.00%	(to capitalise the net rent,
	Start Month	End Month	
Timing of Affordable Housing	14	14	(whole number, minimum
Tenure 2 Purchase Payment			
Affordable Housing Tenure 3:	Intermediate - Discounted Market Sale		

Capital Value Type of Unit pre-discount (£ psm, NIA) 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other % of Open Market Value (ie discounted value) Start Month **End Month** Timing of Affordable Housing (whole number, minimum o **Tenure 3 Purchase Payment** Affordable Housing Tenure 4: Intermediate - Other Type of Shared Own / Shared Equity **Total Unit** Rent per Unit per Total Annual Rent Type of Unit 1 Bed Flat Capital Value (£ psm, NIA) week of rented share (£) (£ per Unit) £0 93 2 Bed Flat £0 £0 3 Bed Flat £0 93 2 Bed House £0 £Ω 3 Bed House £0 £0 4 Bed House £0 £0 Other £Q £0 Owner-occupied share (%) Unsold Equity Rent Per Annum (%) Management Costs (% of rent) (% of gross rent per annum Volds / bad debts (% of rent) (% of gross rent per annum Repairs Fund (% of rent) (% of gross rent per annum Yield (%) (to capitalise the net rent, c Start Month **End Month** Timing of Affordable Housing (whole number, minimum o Tenure 4 Purchase Payment Affordable Housing Tenure 5: Intermediate - Discounted Market Rented Type of Unit Rent per Unit per Week (£) Total Annual Rent (£ per Unit) 1 Bed Flat 2 Bed Flat 3 Bed Flat 2 Bed House 3 Bed House 4 Bed House Other Management Costs (% of rent) (% of gross rent per annum) Volds / bad debts (% of rent) (% of gross rent per annum) Repairs Fund (% of rent) (% of gross rent per annum) Yield (%) (to capitalise the net rent, currently circa 6% but please seek -Start Month **End Month** Timing of Affordable Housing (whole number, minimum o Tenure 5 Purchase Payment Open Market Values Capital Value (£ psm) Average value of unit Open Market Housing Type 1: Private Houses £3,021 £293,889 Open Market Housing Type 2: Open Market Housing Type 3: Open Market Housing Type 4: Open Market Housing Type 5:

Community Facilities Public Realm / Environment Date Printed: 07/10/2013

Month of Payment

Cost (£)

£274,559

Month Timing of First Open Market Housing Sale 16 (whole number, minimum o Timing of Last Open Market Housing Sale 30 (whole number, minimum o **Ground rents** Average ground rent per unit per annum (£) (where applicable) Affordable Housing Tenure 1: Affordable Rented Affordable Housing Tenure 2: Intermediate - Shared Ownership Affordable Housing Tenure 3: Intermediate - Discounted Market Sale Affordable Housing Tenure 4: intermediate - Other Type of Shared Own / Shared Equity Affordable Housing Tenure 5: Intermediate - Discounted Market Rented Open Market Housing Type 1: Private Houses Open Market Housing Type 2: Open Market Housing Type 3: Open Market Housing Type 4: Open Market Housing Type 5: Yield (%) (to capitalise the ground rents) Month Timing of ground rent payment (whole number, minimum of 0, maximum of 60) Social Housing Grant & Other Funding Grant per unit (£) Affordable Rented Affordable Housing Tenure 1: Affordable Housing Tenure 2: Intermediate - Shared Ownership Affordable Housing Tenure 3: Intermediate - Discounted Market Sale Intermediate - Other Type of Shared Own / Shared Equity Affordable Housing Tenure 4: Intermediate - Discounted Market Rented Affordable Housing Tenure 5: Timing of 1st Payment Timing of 2nd Payment Timing Social Housing Grant Paid Other sources of funding Value (£) **Timing of Payment** (whole number, minimum o **RSL Cross Subsidy** HCA infrastructure Grant (whole number, minimum o (whole number, minimum o LA re-cycled SHG (whole number, minimum o Other source of funding 1 Other source of funding 2 (whole number, minimum o Land Remediation Tax Reilef (whole number, minimum o **BUILDING COST, MARKETING COST & SECTION 106 ASSUMPTIONS Building Costs - Gross** Net to Gross Ratio for (£ / sq m) Building Costs (%)* Affordable Housing Tenure 1: Affordable Rented £1,132 100% Affordable Housing Tenure 2: Intermediate - Shared Ownership £1,132 100% Affordable Housing Tenure 3: Intermediate - Discounted Market Sale Affordable Housing Tenure 4: Intermediate - Other Type of Shared Own / Shared Equity Affordable Housing Tenure 5: Intermediate - Discounted Market Rented £1,132 100% Open Market Housing Type 1: Private Houses Open Market Housing Type 2: Open Market Housing Type 3: Open Market Housing Type 4: Open Market Housing Type 5: * The ratio is typically 70% - 85% in blocks of flats to reflect the difference between GIA & NIA (ie common parts such as lifts, stairs, corridors etc) and 100% in houses which have no common parts **Building Costs** (£ / car parking space) Residential Car Parking Building Costs (average cost / car parking space) % of Building Costs Building Design Fees % (Architects, QS etc) 8.00% (typically around 10%) Building Contingencies (% of Building Costs) 5.00% (typically around 5% for nei Section 106 Payments (£) *
Infrastructure / Public Transport

Tariff		
Other 1		
Other 2		
Other 3		
* This section excludes Affordable Housing section 106 payments		
Site Abnormals (£)	Cost (£)	Month of Payment
nfrastructure Costs		
Contamination Costs		
Demolition Costs		
Other 1		
Other 2		
Other 3		
Other 4		
Code for Sustainable Homes		
Building Cost Percentage Increase (If any)	%	
Site Specific Sustainability Initiatives (%)		
ifelime Homes (%)		
Code for Sustainable Homes (%)		
Other (%)		
OTHER COSTS		
SITE ACQUISITION COSTS		
gents Fees (% of site value)	0.00%	(hypianthy around 19/1)
egal Fees (% of site value)	0.75%	(typically around 1%)
Stamp Duty (% of site value)	1.00%	(typically around 0.75%)
	Cost (£)	Month of Payment
Other Acquisition Costs (£)	£10,000	0
FINANCE COSTS		
Arrangement Fee (£)	£0	
nterest Rate (%)	7.00%	(typically around 3-5% at
flisc Fees - Surveyors etc (£)	£0	
Marketing Costs		
Mfordable Housing Marketing Costs	90	
and davie i logarild intervented COSIS	Cost (£)	Timing (month)
Developer cost of sale to RSL (£)	£20,000	14
SSL on-costs (£)	££0,000	14
ntermediate Housing Sales and Marketing (£)		
Open Market Housing Marketing Costs		
Section with the second section of the section of the second section of the section of th		
ales Fees (agents fees & marketing fees) - %	2.00%	(typically around 6%)
egal Fees (per Open Market unit) - £	£700	(typically around £600 pe
		1,5
DEVELOPER'S RETURN FOR RISK AND PROFIT (before taxation)		

		% of Housing Capital Value	2
Open Market Housing (%) Affordable Housing (%)	- V	17.50% 6.00%	(typically 17.5-20%) (typically around 6%. profit only taken on the capital value of a

GVA GRIMLEY & BESPOKE PROPERTY GROUP HCA ECONOMIC APPRAISAL TOOL

(Worksheet 3)

INPUT SHEET 3 - COMMERCIAL & NON-RESIDENTIAL

OFFICE ASSUMPTIONS

Size of office scheme (gross sq m) Size of office scheme (net lettable sq m)

Values Rent (£ psm) Yield (%) Purchaser's costs (% of value)

Bullding Costs
Office Building Costs (Gross, £ psm)
Office Building Professional Fees (% of building costs)
Building Contingencies (% of building costs)

Timing Start of Building Period (month) End of Building Period (month) Timing of Letting / Sale (month)

Letting, Advertising & Sale fees Letting fees (% of annual income) Advertising fees (% of annual income) Sale fees (% of sale price)

Return for risk / profit (% of value)

RETAIL ASSUMPTIONS

Size of retail scheme (gross sq m) Size of retail scheme (net lettable sq m)

Values Rent (£ psm) Yield (%) Purchaser's costs (% of value)

Building Costs
Retail Building Costs (Gross, £ psm)
Retail Building Professional Fees (% of building costs)
Building Contingencies (% of building costs)

Timing Start of Building Period (month) End of Building Period (month) Timing of Letting / Sale (month)

Letting / sale fees Letting (% of income) Advertising (% of annual income) Sale (% of sale price)

Return for risk / profit (% of value)

(typically around 10% - 15%) (typically around 5%) Timing (month)

(whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60)

(typically around 5.75% assuming a 4% stamp duty)

(typically around 10% for sole agent and 15% for joint agents)
(typically around 1%)
(typically around 20%)

(typically around 5.75% assuming a 4% stamp duty)

(typically around 10% - 15%) (typically around 5%)

(month)

(whole number, minimum of 0, maximum of 60)

(whole number, minimum of 0, maximum of 60)

(whole number, minimum of 0, maximum of 60)

(typically around 10% for sole agent and 15% for joint agents) (typically around 1%) (typically around 1.75%)

(typically around 20%)

INDUSTRIAL ASSUMPTIONS

Size of industrial scheme (gross sq m)

Values Rent (£ psm) Yield (%) Purchaser's costs (% of value)

Building Costs
Industrial Building Costs (Gross, £ psm)
Industrial Building Professional Fees (% of building costs)
Building Contingencies (% of building costs)

Timing Start of Building Period (month) (typically around 5.75% assuming a 4% stamp duty)

(typically around 10% - 15%) (typically around 5%)

Timing (month)

Timing

(whole number, minimum of 0, maximum of 60)

End of Building Period (month) Timing of Letting / Sale (month)

Letting / sale fees Letting (% of income) Advertising (% of annual income) Sale (% of sale price)

Return for risk / profit (% of value)

(whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60)

(typically around 10% for sole agent and 15% for joint agents) (typically around 1%)

(typically around 1.75%) (typically around 20%)

LEISURE ASSUMPTIONS

Size of Leisure scheme (gross sq m) Size of Leisure scheme (net lettable sq m)

Values Rent (£ psm) Yield (%) Purchaser's costs (% of value)

Building Costs
Leisure Building Costs (Gross, £ psm)
Leisure Building Professional Fees (% of building costs)
Building Contingencies (% of building costs)

Timing Start of Building Period (month) End of Building Period (month) Timing of Letting / Sale (month)

Letting / sale fees Letting (% of income) Advertising (% of annual income) Sale (% of sale price)

Return for risk / profit (% of value)

(typically around 5.75% assuming a 4% stamp duty)

(typically around 10% - 15%) (typically around 5%)

Timing (month)

(whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60)

(typically around 10% for sole agent and 15% for joint agents) (typically around 1%) (typically around 1.75%)

(typically around 20%)

COMMUNITY USE ASSUMPTIONS

Size of Community-use scheme (gross sq m) Size of Community-use scheme (net lettable sq m)

Values Rent (£ psm) Yield (%) Purchaser's costs (% of value)

Building Costs
Community-use Building Costs (Gross, £ psm)
Community-use Building Professional Fees (% of building costs)
Building Contingencies (% of building costs)

Timing Start of Building Period (month) End of Building Period (month) Timing of Letting / Sale (month)

Letting / sale fees Letting (% of income) Advertising (% of annual income) Sale (% of sale price)

Return for risk / profit (% of value)

(typically around 5.75% assuming a 4% stamp duty)

(typically around 10% - 15%) (typically around 5%)

Timing (month)

(whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60) (whole number, minimum of 0, maximum of 60)

(typically around 10% for sole agent and 15% for joint agents) (typically around 1%) (typically around 1.75%)

(typically around 20%)

GVA GRIMLEY & BESPOKE PROPERTY GROUP HCA ECONOMIC APPRAISAL TOOL

(Worksheet 4)

SUMMARY

Site Address Site Reference File Source

Prospect Farm, Swanage Appendix A

Planning Appeal

Scheme Description

Full policy contribution - 50% Affordable housing of which 90% is Affordable Rented

03/10/2013 Date

Site Area (hectares) Author & Organisation HCA Investment Manager

0.64 John Newman altered by Diana Ayles

Housing Mix (Affordable + Open Market)

Total Number of Units	35	units
Total Number of Open Market Units	18	units
Total Number of Affordable Units	. 17	units
Total Net Internal Area (sq m)	2,965	sq m
Total Habitable Rooms	136	habitable rooms
% Affordable by Unit	48.6%	
% Affordable by Area	40.9%	
% Affordable by Habitable Rooms	37.5%	
% Social Rented within the Affordable Housing	88.2%	by number of units
% Social Rented within the Affordable Housing	89.7%	by area
% Social Rented within the Affordable Housing	90.2%	by habitable rooms
Total Number of A/H Persons	62	Persons
Total Number of Social Rented Persons	56	Persons
Total Number of Intermediate Persons	6	Persons
Total Number of Open Market Persons	92	Persons
Total Number of Persons	154	Persons
Site Area	0.64	hectares
Net internal Housing Area / Hectare	4,632	sq m / hectare

Residential Values

Affordable Housing Tenure 1:

Affordable Rented

Type of Unit	Total Rent pa (£)	Yield (%)	Capital Value (£)
1 Bed Flat	£8,237	6.00%	£137,280
2 Bed Flat	£35,693	6.00%	£594,880
2 Bed Flat	£11,898	6.00%	£198,293
2 Bed House	- £12,813	6.00%	£213,547
3 Bed House	£21,965	6.00%	£366,080
4 Bed House		•	
Other		-	-
Total	£90,605	-	£1,510,080

Total Capital Value of Affordable Housing Tenure 1

£1,510,080

Affordable Housing Tenure 2:

intermediate - Shared Ownership

Type of Unit	Capital Value (£ psm)	Total Floorspace (sq m)	Total Capital Value (£)
1 Bed Flat	£2,500	50	£125,000
2 Bed Flat	£2,384	-	-
3 Bed Flat	•	-	-
2 Bed House	£3,379	75.2	£254,101
3 Bed House	-		-
4 Bed House		-	-
Other			-
Total	-	125.2	£379,101

Owner-occupied / rented % share

47%

Capital Value of owner-occupied part

£178,177

Type of Unit	Total Rent pa (£)	Yield (%)	Capital Value (£)
1 Bed Flat	£1,804	6.00%	£30,061
2 Bed Flat	•	-	-
3 Bed Flat			-
2 Bed House	£3,666	6.00%	£61,108
3 Bed House			-
4 Bed House	-	-	-
Other		•	-
Total (full capital value if sold at OMV)	£5,470	-	£91,169

Total Capital Value of Affordable Housing Tenure 2

£269,346

Affordable Housing Tenure 3:

Intermediate - Discounted Market Sale

Type of Unit	Capital Value (£ psm)	Total Floorspace (sq m)	Total Capital Value (£)
1 Bed Flat	-	-	-
2 Bed Flai	-	-	
3 Bed Flat		-	
2 Bed House		4	
3 Bed House			
4 Bed House		-	
Other		-	
Total	•	-	-

% of Open Market Value

Total Capital Value of Affordable Housing Tenure 3

£0

Affordable Housing Tenure 4:

Intermediate - Other Type of Shared Own / Shared Equity

Type of Unit	Capital Value (£ psm)	Total Floorspace (sq m)	Total Capital Value (£)
1 Bed Flat	- E		
2 Bed Flat		-	
3 Bed Flat	-		
2 Bed House			
3 Bed House		-	
4 Bed House		-	
Other	-		
Total		•	

Owner-occupied / rented % share

Capital Value of owner-occupied part

Type of Unit	Total Rent pa (£)	Yield (%)	Capital Value (£)
1 Bed Flat	-		
2 Bed Flat	-	-	-
3 Bed Flat	-	-	
2 Bed House	-	-	-
3 Bed House	-	-	
4 Bed House	-	-	
Other	-	-	-
Total (full capital value if sold at OMV)	-	-	-

Total Capital Value of Affordable Housing Tenure 4

£0

Affordable Housing Tenure 5:

Intermediate - Discounted Market Rented

Type of Unit	Total Rent pa (£)	Yield (%)	Capital Value (£)
1 Bed Flat	•	-	
2 Bed Flat		-	
3 Bed Flat	•	-	•
2 Bed House	•	-	1 -
3 Bed House	-	-	-
4 Bed House		-	*
Other	•	-	3
Total	•	-	

Total Capital Value of Affordable Housing Tenure 5

£0

TOTAL CAPITAL VALUE OF ALL AFFORDABLE HOUSING (EXCLUDING SHG & OTHER FUNDING)

£1,779,426

Social Housing Grant

	Grant per unit (£)	Number of Units	Grant (£)
Affordable Rented	03	15	£0
Intermediate - Shared Ownership	-03	2	£0
Intermediate - Discounted Market Sale	03	0	£0
Intermediate - Other Type of Shared Own / Shar	03	0	£0
Intermediate - Discounted Market Rented	03	0	03
SHG Total	1	17	60

Social Housing Grant per Affordable Housing Person £0
Social Housing Grant per Social Rented Person £0
Social Housing Grant per Intermediate Person £0

TOTAL VALUE OF SOCIAL HOUSING GRANT £0

RSL Cross Subsidy	£0
HCA Infrastructure Grant	£0
LA re-cycled SHG	£0
Other source of funding 1	£0
Other source of funding 2	£0
Land Remediation Tax Relief	03
OTHER SOURCES OF AFFORDABLE HOUSING FUNDING	£0
TOTAL CAPITAL VALUE OF ALL AFFORDABLE HOUSING (INCLUDING SHG & OTHER FUNDING)	£1,779,426

Open Market Housing

Type of Open Market Housing	Net Area (sq m)	Revenue (£ / sq m)	Total Revenue (£)
Private Houses	1,751	£3,021	£5,290,003
-	•	-	-
	•	-	-
•		-	-
-			-
Total	1,751		£5,290,003

	Average value (£ per unit)
Private Houses	£293,889
•	
-	
-	

TOTAL CAPITAL VALUE OF OPEN MARKET HOUSING

£5,290,003

Car Parking

No. of Spaces	Price per Space (£)	Value
	-	

TOTAL VALUE OF CAR PARKING

£0

Ground rent

		ground rent
Affordable Housing Tenure 1:	Affordable Rented	03
Affordable Housing Tenure 2:	Intermediate - Shared Ownership	03
Affordable Housing Tenure 3:	Intermediate - Discounted Market Sale	03
Affordable Housing Tenure 4:	Intermediate - Other Type of Shared Own / Shared Equity	03
Affordable Housing Tenure 5:	Intermediate - Discounted Market Rented	£0
Open Market Housing Type 1:	Private Houses	£0
Open Market Housing Type 2:	•	03
Open Market Housing Type 3:		£0
Open Market Housing Type 4:		£0
Open Market Housing Type 5:	•	£0
TOTAL CAPITALISED ANNUAL GROU	ND RENT	£0

TOTAL CAPITAL VALUE OF RESIDENTIAL SCHEME

£7,069,429

Non-Residential Values

Office	03
Retali	03
Industrial	03
Leisure	03
Community-use	£0

TOTAL CAPITAL VALUE OF NON-RESIDENTIAL SCHEME

£0

£0

£7,069,429

TOTAL VALUE OF SCHEME

Residential Building, Marketing & Section 106 Costs

Affordable Housing Build Costs	£1,373,682	
Open Market Housing Build Costs	£1,982,245	£3,355,927
Cost Multipliers		
Site Specific Sustainability Initiatives (%)	0.0%	03
Lifetime Homes (%)	0.0%	03
Code for Sustainable Homes (%)	0.0%	03
Other (%)	0.0%	03
C. C	3.370	20
Residential Car Parking Build Costs		03
Other site costs		
Building Contingencies	5.0%	£167,796
Building Cost Fees (Architects, QS etc):	8.0%	£281,898
Other Acquisition Costs (£)		£10,000
Site Abnormals		
Infrastructure Costs		03
Contamination Costs		£0
Demolition Costs		£0
Other 1		£0
Other 2		£0
Other 3		20
Other 4		03
Code for Sustainable Homes		03
Code for Sustainable Homes		£0
Total Building Costs		£3,815,621
		1000101021
Section 106 Costs (£)		
Infrastructure / Public Transport		03
Community Facilities		03
Public Realm / Environment		£274,559
Affordable		03
Tariff		£0
Olher 1		£0
Other 2		03
Other 3		£0
Cuter 0		20
Section 106 costs		£274,559
Marketing (Open Market Housing ONLY)		
Sales Fees:	2.0%	£105,800
Legal Fees (per Open Market unit):	£700	£12,600
Logar , 555 (per open market unit).	2100	212,000

Non-Residential Building & Marketing Costs

Marketing (Affordable Housing)
Developer cost of sale to RSL (£)
RSL on-costs (£)
Intermediate Housing Sales and Marketing (£)

Total Marketing Costs

03	
£0	
03	
£0	
03	EO
etting & Sales)	
£0	
03	
£0	
03	
03	£0
	£0
	£0 £0 £0 £0 £0 £0 £0 £0 £0

TOTAL DIRECT COSTS: £4,228,580.51

£20,000 £0 £0

£138,400

Finance and acquisition costs

(finance costs are only displayed if there is a positive residual site value)

Arrangement Fee	03
Misc-Fees (Surveyors etc)	£0
Agents Fees	£0
Legal Fees	£10,661
Stamp Duty	£14,215
Total Interest Paid	£361,982
Total Finance and Acquisition Costs	£386 858

Developer's return for risk and profit

Res	ider	tiai

Open Market Housing Operating 'Profit' Affordable Housing 'Profit' £925,751 £106,766

Non-residential Office £0 Retail Industrial 93 £0 Leisure Community-use £0

Total Operating Profit £1,032,516 (profit after deducting sales and site specific finance costs but before allowing for developer overheads and taxation)

£0

Residual Site Value

SITE VALUE TODAY £1,421,475

EXISTING USE VALUE £225,000

DIFFERENCE BETWEEN SITE VALUE AND EXISTING USE VALUE £1,196,475

Checks:

20.1% Site Value as a Percentage of Total Scheme Value

£2,221,055 Site Value per hectare

Notes & Calculation Sheet

(Worksheet 5)

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