Proposed Variation to the Cork County Development Plan 2009

Variation No.3

Part A: Change Chapter 2 of the County Development Plan to address requirements relating to 'Core Strategies' introduced by the Planning & Development (Amendment) Act 2010.

Part B: Consequential Changes to Chapters 3, 4, 5, 6, 8 and 9 of Volume 1 and Volume 3 Metropolitan Cork Green Belt Maps of the Cork County Development Plan, 2009 arising from the review of the Electoral Area Local Area Plans

April 2011

Document Verification Page 1 of 1

Job Title									
Proposed V	ariation No.	•							
Document	Title:								
Propose	d Variation t	to the Cour	nty Developme	nt Plan 20	09				
April 20	11: Variatio	n No. 3							
Revision	Date	Filename	Filename:						
1.0	13.04.11	Proposed	Variation No.	3					
		address r by the Pla Part B: Co of Volume Maps of t	hange Chapter equirements re anning & Devel onsequential C e 1 and Volum	elating to 'opment (A hanges to to e 3 Metrop y Developi	Core Strategie Amendment) A Chapters 3, 4, politan Cork Gi ment Plan, 200	s' introduced act 2010. 5, 6, 8 and 9 reen Belt 09 arising from			
			Prepared	Drawn	Checked	Approved			
			by	by	by	by			
Rev 1.0		Name	PG & RP	AF	AH	AH			

Section 1 Purpose and Scope of the Variation

- 1.1. The purpose of this Variation of the Cork County Development Plan, 2009 is to introduce a core strategy, as prescribed by the Planning and Development (Amendment) Act 2010 to ensure that the policies and objectives contained in the ten Electoral Area Local Areas Plans, due to the adopted in July 2011, are supported by the objectives of the County Development Plan and to strengthen or amend the Objectives of the County Development Plan, if necessary.
- 1.2. The Variation includes changes to chapters 2, 3, 4. 5, 6, 8 & 9 of the Plan and are summarised in the following paragraphs.
- 1.3. Part A of this report relates to variations to the Cork County Development Plan which have resulted from the introduction of a "Core Strategy".
- 1.4. **Chapter 2 Core Strategy:** Chapter 2 of the County Development Plan 2009 "Overall Strategy" already contains many of the elements for a core strategy prescribed by the Planning and Development (Amendment) Act 2010 and is being amended to include only the additional requirements of the "Core Strategy"; namely information concerning the quantum, location and phasing of land zoned in the county in comparison with the requirement for housing development as outlined in the population, household and housing targets as set out in the Regional Planning Guidelines 2010.
- 1.5. The scope of Part B of this variation is outlined below and the detailed changes to each Chapter of the Plan are dealt with in Section 2 of this report.
- 1.6. Chapter 3- Settlements: This chapter is being amended to omit references to Tower as a main settlement as it has been reclassified as a Key Village within the Blarney EA. This change affects Table 3.1 and involves the deletion of, paragraphs 3.2.54 and 3.2.55 and the associated diagram of Tower. Additional text is also being added to the section 3.5 dealing with the Networks of Settlements in Rural Areas to reference the Guidelines for Planning Authorities on Sustainable Residential Development in Urban Areas issued in May 2009, particularly with regard to the role of Local Area Plans in providing provide guidance on the appropriate scale of development for the villages. The Local Area Plans have expanded the Network of settlements to include the West Cork Island Communities and additional text is added in this regard also.
- 1.7. Chapter 4– Rural, Coastal and Islands: Changes to this chapter comprise deletion of objective RCI 18-4(b) dealing with the review of the West Cork Islands Study and insertion of additional text and objectives to reflect the completion of the West Cork Islands Integrated Development Strategy, 2010 and supporting its implementation where appropriate. Objective RCI 8-11(b) which deals with the greenbelts around settlements has also been amended to bring it in line with the updated text in the Local Area Plans which has been changed to comply with recommendations of Natura Impact Reports on Local Area Plans.
- 1.8. Chapter 5– Economy and Employment: changes to this chapter comprise the addition of new material in relation to the definitions of industrial, enterprise and business land uses and the range of appropriate uses that can be accommodated in these area; the "commercial" and "established "land use categories have been discontinued in the Local Area Plans and text on these is being omitted; new text has also been included in relation to the role of brown field sites, the definition of town centres and expanded town centres and the uses that can be accommodated in these areas; new material will be included on

- special policy areas which replaces the Special Use Areas of the current Plan. These text changes reflect that employed in the Local Area Plans.
- 1.9. Chapter 6 Transport and Infrastructure: changes to this chapter comprise updating the wording of objectives dealing with water supply, wastewater and drainage to bring them into line with the new approach to infrastructure requirements outlined in the Local Area Plans on foot of the recommendations of the Natura Impact Reports. Typically changes include references to the "appropriate and sustainable" provision of infrastructure, securing the objectives of the relevant River Basin Management Plan and the protection of all Natura 2000 sites and ensuring necessary infrastructure is provided in advance of the commencement of any discharges etc. In some areas there is a requirement to ensure there shall be no net increase in Phosphates within the freshwater system. Additional text is also being added to ensure that any new or increased water abstractions from within the Blackwater River, Upper Bandon River or Glanmore Bog Special Areas of Conservation are supported by an Appropriate Assessment. Within the catchment of the Munster Blackwater upstream of Mallow, a requirement for the preparation of a wastewater and storm water plan for towns and villages in the catchment is being included.
- 1.10. Chapter 8 of Volume 1 Housing & Community Facilities: Changes to this chapter comprise the inclusion of new text and objectives in relation to open space. The distinction between active and passive open spaces has been discontinued and replaced with a new category of Open Space, Agriculture, Sports and Amenity areas. The density standards for villages have been discontinued in the context of the revised approach advocated by the Guidelines for Planning Authorities on Sustainable Residential Development in Urban Areas and new text has been added and objective HOU 3-1 amended in this regard.
- 1.11. Chapter 9 of Volume 1- Local Area Development: Changes to this chapter comprise the inclusion of revised text, maps and tables relating to each Electoral Area Local Area Plan, updating the list of settlements in each electoral area as a result of changes to the electoral area boundaries and the new strategy of the local area plans themselves. Supporting text dealing with the new approach to zoning in main settlements (existing built up area has replaced established areas) has also been included together with an updated section on Special Local Area Plans and other plans in place or proposed around the County.
- 1.12. Volume 3 Maps Metropolitan Cork Green Belt Maps: This change reflects all consequential changes to the Cork Green Belt Maps resulting from changes proposed in the Blarney, Carrigaline, Macroom and Midleton Draft Local Area Plans. The change includes a list of changes in table form and a set of maps showing the proposed changes.
- 1.13. The proposed Variation has been assessed under the Habitat's Directive 1992 and the Natura Impact Report containing the findings of the assessment are also available for inspection.
- 1.14. Cork County Council has determined under Section 13K of the Planning & Development (Strategic Environmental Assessment) Regulations 2004 that the proposed variation is NOT likely to have significant effects on the environment and a copy of its decision including, as appropriate, the reasons for not requiring an environmental assessment is also available for inspection.
- 1.15. The Proposed Variation is available for purchase from the Planning Policy Unit.
- 1.16. Submissions or observations are invited from members of the public and other interested parties. Children, or groups or associations representing the interests of children, are entitled to make submissions or observations on the Proposed Variation.

1.17. Submissions or observations may be made either:

On-line (via www.corkcoco.ie), or

In writing to:

The Senior Planner, Cork County Council, Planning Policy Unit, Floor 13, County Hall, Cork.

- 1.18. All submissions must be received by the Planning Authority within the period 21st April, 2011 to 4 p.m. on 18th May, 2011 to be taken into consideration before the making of the Variation.
- 1.19. To avoid delay and congestion the public are advised to make their submissions or observations to the Council well in advance of the closing date.

The County Council regrets that submissions made by e-mail cannot be accepted

Section 2 Part A: Core Strategy Variation

Proposed variation to Chapter 2 of the County Development Plan to address requirements relating to 'Core Strategies' introduced by the Planning & Development (Amendment) Act 2010.

Variation Ref.	Proposed Variation	Page No.
	Chapter 2 : Core Strategy	
	It is proposed to vary the preamble to Chapter 2 of the Cork County Development Plan 2009, to delete text with a strikethrough and replace with additional text highlighted in bold. The preamble will now read as follows:	
CS.02.00.01	This chapter presents the proposed medium term development strategy "Core Strategy" for County Cork looking forward to the year 2020. It sets out the County strategy for the local implementation of the National Spatial Strategy, the Atlantic Gateways Initiative and the Regional Planning Guidelines for the South-West Region. It also draws on the recommendations of the Cork Area Strategic Plan Update (2001-2020) and the North and West Cork Strategic Plan (2002-2020).	9
	The chapter addresses the requirements relating to 'Core Strategies' introduced by the Planning & Development (Amendment) Act 2010.	
	The key aims that underpin-the strategy this "Core Strategy" were first developed in the County Development Plan 2003 and this plan seeks to maintain and enhance their implementation into the future in order to achieve:	
	2.1 Introduction	
	Include New Section, 2.1 Introduction, to be inserted after the key aim. The text will read as follows:	
	2.1.1 In order to achieve these aims, within the framework of the National Spatial Strategy and the Regional Planning Guidelines, this 'Core Strategy' has been prepared to demonstrate consistency with relevant national and regional strategies and its main elements are to:	
CS.02.01.01	 Identify the quantum, location and phasing of development considered necessary to provide for future population for the plan period. Demonstrate how future development supports public transport/existing services etc. Ensure that the County Council and key stakeholders assess the needs and 	10
	 Provide the framework for deciding on the scale, phasing and location of new development, having regard to existing services and planned investment over the coming years. 	
	2.1.2 The first part of this chapter will focus on demonstrating overall consistencies	

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	with the NSS and the RPGs. It will also provide a linkage to the relevant other strategic documents in the county; namely the Cork Area Strategic Plan (CASP) and the North West Strategic Plan. A brief description of other influential documents is also provided, including the recent government guidelines on Development Plans and Sustainable Residential Development, Flood Risk Guidelines, River Basin Management Plan for South West and the National Strategies on Climate Change.	
	2.1.3 The second part of this chapter examines past growth and development in the county in order to provide a framework for the future demand and supply of housing land and ensures that there is sufficient land zoned for the anticipated growth in the county to 2020 and that it is consistent with the Joint City and County Housing Strategy (Chapter 8).	
	2.1.4 The third and final part of this chapter identifies the development of strategic sub areas, for which key planning and sustainable development goals will be derived. These goals assist the elaboration of the settlement network (Chapter 3), the classification of differing rural types including the depiction on the Core Strategy Map of the areas being defined as: areas under urban influence, strong rural areas and structurally weak areas (in Chapter 4); the promotion of the economic development of the county (Chapter 5); the integtation of development with the provision of strategic infrastructure, in particular transportation, water and wastewater (Chapter 6); ensuring that a balance is struck between the benefits of the economic development and the need to protect the natural assets of the county (see Chapter 7) and ensuring that environmental quality in maintained at all times.	
	2.2 National and Regional Strategy	
	It is proposed to vary paragraph 2.1.8 to include the following text. The section on the regional planning guidelines will now read as follows:	
CS.02.02.01	Regional Planning Guidelines for the South West Region: Prepared by the South West Regional Authority to provide a broad canvas to steer the sustainable growth and prosperity of the region in line with the key principles of the national strategy. The Regional Planning Guidelines were reviewed in 2009 and adopted in July 2010. The population targets provided by the Department of Environment, Heritage and Local Government provides for growth to 2022 and for the first time, planning authorities now have to ensure that their development plans are consistent with these targets. The population targets in the core strategy for 2020 are consistent with the 2022 population targets within the Regional Planning Guidelines.	11
	In order to provide more specific guidance to local authorities on the development of the region, the Regional Planning Guidelines identified an overall development strategy that divided the region into four spatial development areas. These areas were named as the Greater Cork Area (including Cork Gateway or Metropolitan Area) and Mallow Hub; Tralee and Killarney Linked Hub, Northern Area and Western Area. More specific policies and objectives have been provided for these planning areas throughout the document.	
	Part of the Spatial Development Strategy includes a table showing the population targets from 2010-2022 and associated with these figures, the estimated household	

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	and housing requir	ement within	the strategic p	olanning area	is.			
	Panning Areas	2010	2016	2022	Diff	На		
	Cork Gateway	127,749	153,000	182,044	54,295	1,279		
	Greater Cork	46 472	FO 247	E 4 1 C O	7.000	272		
	Area* Kerry Linked Hub	46,472 33,541	50,317 39,855	54,160 46,239	7,688 12,698	372 604		
	Northern Area	37,993	43,885	46,186	8,193	369		
	Western Area	41,745	47,989	50,729	8,983	404		
	SW Total	287,500	335,045	379,357	91,857	3,027		
	Local Authorities	2010	2016	2022	Diff	На		
	Cork City	52,377	62,730	74,638	22,261	318**		
	Cork County	170,217	196,314	220,358	50,141	1,802		
	Kerry County	64,906	76,001	84,361	19,455	908		
	SW Total	287,500	335,045	379,357	91,857	3,027		
	Source: Regional Planning Guidelines (2010) * including Mallow Hub and ** including brownfield sites in the city The guidelines have provided net land requirements based on the population, household and housing estimates. The gross land requirements in terms of hectares required will have to be calculated by each local authority, based on applicable densities in different areas, availability of existing brownfield sites, together with an additional allowance for headroom, to allow for choice, sequencing and other local factors, using the calculation in line with the Development Plan Guidelines.							
	2.3 0	Growth and	Developme	ent in Cour	nty Cork			
CS.02.03.01	Vary Paragraph 2.2.6 to include additional text (highlighted in bold). The paragraph will now read as follows: The base year for the growth targets in this plan is the year 2006. This year has been chosen because it is the most recent census year. This makes the assessment of recent trends, immediately prior to the 2006 census, relatively straightforward. It also corresponds closely to the time when the initial land use survey work for this new plan was being carried out and other relevant socio-economic information is also available for this year to facilitate comparison. However, it is not possible to adapt the plan in relation to changes that have come about since the global and national downturn in 2008. The first real opportunity to consider the effects of these changes will be after the publication of the 2011 census in 2012 at the earliest.						16	
CS.02.03.02	Insert additional te Since 2008 a market positive pattern of mid-1990's. The most of the state are different and National conditional to may be appropriate.	ed economic deconomic and economic and edium-long tedicult to predictions stabilise	own-turn has I social change rm effects of t It with any dep and when the	seriously dise that had en this on the edgree of reliable results of the	rupted the nerged in li conomy an oility. Wher ne 2011 Cei	strongly reland since d demograp n Internation nsus are kno	the hics nal own	16

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	are based. The Planning and Development Act 2000 requires that this County Development Plan must be consistent with the Regional Planning Guidelines for the south West Region and any revision to the population targets for the county can only be undertaken as a reflection of a revision to the RPG.						
CS.02.03.02	Insert additional text in paragraph 2.3.17. This new paragraph will read as follows: A complementary approach has been adopted in the development of the population and household targets for this plan, which have been developed to reflect the annual growth rates proposed in the South West Regional Planning Guidelines, taking account of the 2020 horizon year used in this plan. The aim has been to recognise that the higher overall rates of growth experienced in recent years may continue throughout the period of this plan, rather than relying on the lower, long-term trends-based methodologies used in previous plans, so that the shortages of infrastructure capacity and development land supply that have, to an extent, overshadowed previous plans can, perhaps, be avoided during the life of this plan.						
CS.03.03.0	Insert additional text, after paragraph 2.2.22, outlining the requirement for Housing Development and Housing Land Supply and Housing Yield. This additional text will read as follows: Requirement for Housing Development Table 2.5 summarises the estimated requirement for new housing likely to arise in each of the Strategic Planning Areas (SPA's) in order to accommodate the population and household targets set out in Tables 2.3 and 2.4. Planned Housing Units for 2006-2020 is based on the household growth target for the same period plus a 15% allowance for vacancies. The Joint Housing Strategy prepared by the Cork City and County Councils prepared in 2008 recommended a 30% allowance for vacancies, reflecting market conditions prevailing at that time. The lower level of 15% used in the preparation of this 'Core Strategy' is in line with the Regional Planning Guidelines for the South West 2010 and, perhaps better reflects current market conditions. Planned Housing Units 2010-2020 is calculated pro-rata from the Housing Units 2006-2020.						
	Household Growth 06- Units (2006- Units (2010- 2020) 2020)						
	County Metropolitan						
	Villages and Rural 8,120 9,338 6,670						
	Total 38,805 44,627 31,876						
	CASP Ring SPA						
	Main Towns 9,530 10,960 7,829						
	Villages and Rural 5,207 5,988 4,277						

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		Total	14,737	16,947	12,105		
		North SPA					
		Main Towns	3,149	3,621	2,586		
		Villages and Rural	3,150	3,622	2,587		
		Total	6,299	7,244	5,174		
		West SPA					
		Main Towns	3,866	4,446	3,176		
		Villages and Rural	3,864	4,444	3,174		
		Total	7,731	8,890	6,350		
		County Towns	47,231	54,316	38,797		
		County Villages and Rural	20,341	23,392	16,708		
		COUNTY TOTAL	67,571	77,708	55,505		
		sing Land Supply and Housing		77,730	55,565		
	In County Cork, zoned land to meet future needs for new housing is identified in 10 Electoral Area Local Area Plans and in the Town Development Plans prepared for the nine Town Council areas that benefit from full planning authority status. Careful management of the overall supply of land in the County presents difficulties because it requires close cooperation between a total of 10 planning authorities. Although, in the past, each planning authority has sometimes taken a different approach to the zoning of land for future housing development, generally, land is either zoned solely or mainly for residential development or is zoned for mixed-use development including a housing component. In this Core Strategy two important assumptions have been made in order to help estimate the quantity of future housing likely to be built, or 'housing yield' on land zoned solely or mainly for residential development. These assumptions are as follows: • Because of topographical and other conditions prevalent in many parts of the County, the gross area of individual parcels of zoned land has been reduced by 10% for the purpose of estimating the quantity of new housing likely to be constructed; and • To reflect the range of densities likely to be achieved in the different						
	net areas of zoned land: • County Metropolitan SPA = 25 dwellings/hectare						
		• CASP Ring	g, North and W	'est SPA's = 20 dwe	llings/ha		
	are of this f	erally, where zonings for mixe concerned, a specific figure for e relevant Local Area Plan of figure has been used in orde lopment.	or the number r Town Develo	of dwellings likely pment Plan and in	to be built is given this Core Strategy		
		lages within County Cork, th d land for housing. Each v					

 1 Clonakilty, Cobh, Fermoy, Kinsale, Macroom, Mallow, Midleton, Skibbereen & Youghal.

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	indicates the number 2020. These number		_	=			-	
	Table 2.6 summarise Development Plans		_	_	=	=		
	In Table 2.6 'Gross Is set out in paragraph Local Area Plans pub adoption in July 201 from land zoned fo which is either serviconstraints, within represents the first phase is unlikely necessitate the prov	n 2.3.31 to olished by t 1. 'Net Hoo r developr iced or cor the review ohase of fu to be deve ision of sign	the land he County using Yield nent include nidered like was period eture develed period to the first to the land to the land inficant informaticant informa	zoned for Council in to 2015' is ding housing tely to be softhis dependent in ore the revealth.	future dev November s an estima ng in the serviced an evelopment the Count view of this	relopment in the 2010 and intendente of the housing Draft Local Area and free of other plan. In effect y. Land not include plan falls due and the plan falls due	Draft ed for g yield Plans major , this ded in id will	
			<u>B</u> 2010.	opc.ii aii		(2020 20	,	
			Housing	g Yield				
		Gra	Housing ess Housing	y Yield y Yield to 2	020	Net Housing		
		Town Council	css Housing County Area	Yield to 2 Mixed Use	020 Total Units	Net Housing Yield to 2015		
	County Metropolitan SPA	Town	ss Housing	Yield to 2	Total	_		
	Metropolitan	Town Council	css Housing County Area	Yield to 2 Mixed Use	Total	_		
	Metropolitan SPA Main Towns Villages	Town Council s (ha)	County Area (units)	yield to 2 Mixed Use (units)	Total Units	Yield to 2015		
	Metropolitan SPA Main Towns	Town Council s (ha)	County Area (units)	yield to 2 Mixed Use (units)	Total Units	Yield to 2015		
	Metropolitan SPA Main Towns Villages Total	Town Council s (ha)	County Area (units)	yield to 2 Mixed Use (units)	Total Units 35,635 1,934	15,019 774		
	Metropolitan SPA Main Towns Villages Total Metropolitan CASP Ring SPA Main Towns	Town Council s (ha)	County Area (units)	yield to 2 Mixed Use (units)	Total Units 35,635 1,934 37,569	15,019 774		
	Metropolitan SPA Main Towns Villages Total Metropolitan CASP Ring SPA Main Towns Villages	Town Council s (ha)	County Area (units)	Mixed Use (units)	Total Units 35,635 1,934 37,569 15,882 3,021	15,019 774 15,793 7,656 755		
	Metropolitan SPA Main Towns Villages Total Metropolitan CASP Ring SPA Main Towns	Town Council s (ha)	County Area (units)	Mixed Use (units)	Total Units 35,635 1,934 37,569	15,019 774 15,793		
	Metropolitan SPA Main Towns Villages Total Metropolitan CASP Ring SPA Main Towns Villages	Town Council s (ha)	County Area (units)	Mixed Use (units)	Total Units 35,635 1,934 37,569 15,882 3,021	15,019 774 15,793 7,656 755		
	Metropolitan SPA Main Towns Villages Total Metropolitan CASP Ring SPA Main Towns Villages Total CASP North SPA Total Main	Town Council s (ha)	County Area (units)	Mixed Use (units)	Total Units 35,635 1,934 37,569 15,882 3,021	15,019 774 15,793 7,656 755		
	Metropolitan SPA Main Towns Villages Total Metropolitan CASP Ring SPA Main Towns Villages Total CASP	Town Council s (ha)	County Area (units) 9,835	Mixed Use (units)	Total Units 35,635 1,934 37,569 15,882 3,021 18,903	15,019 774 15,793 7,656 755 8,411		

West SPA

Total Main

CTotal West

Total Towns

Towns Villages 372

1,586

30,300

7,420

2,175

9,595

63,977

1,466

65

1,531

27,527

7,420

33,677

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	Total Villages			8,507	2,971	
	TOTAL			72,524	30,498	

The zoned land in the towns together with estimates of the yield from villages and mixed use zones amount to a total of 72,524 housing units in the county (2010-2020). Comparing this housing yield (supply) total with the housing requirement as shown in Table 2.5, there is more than sufficient housing yield from the land zoned, across the County as a whole, to cater for an adequate market choice of development land. The main challenge for the future will be to manage the implementation of the housing yield through the timely provision of infrastructure.

Table 2.7 compares the summaries of likely future housing requirement presented in table 2.5 with the summary of estimated housing yield set out in Table 2.6

Table 2.7: Anticipated Housing Requirement & Housing Supply

	Phas 2010-		Phase 1 & 2 2010-2020		
	Housing Requirement (Units)	Net Housing Yield to 2015	Housing Requirement (Units)	Gross Housing Yield	
Metropolitan SPA	15,938	15,793	31,876	37,569	
CASP Ring SPA	6,053	8,411	12,105	18,903	
North SPA	2,587	4,763	5,174	6,457	
West SPA	3,175	1,531	6,350	9,595	
Total County	27,753	30,498	55,505	72,524	

Across the County as whole, for the period 2010-2020, the housing yield indicated in Table 2.7 exceeds the likely future requirement for housing by about 30% and provides for a market choice in housing development land (or headroom) in line with the Development Plan Guidelines issued in 2007. The key challenge will be to secure the provision of infrastructure, in line with this Core Strategy, so that this land can be brought forward for development. If any additional headroom is required, particularly in the CASP area, the Hub Town of Mallow will have an important role to play. The Special Local Area Plan for Mallow identifies land with longer term potential for development that could be brought forward if required.

In the shorter term (Phase 1 in Table 2.7) the key challenge is to secure the delivery of current plans for short/medium term investment in infrastructure. In particular, maintaining the pace of infrastructure delivery in the 'Gateway' Metropolitan SPA is

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	critical to the delivery of the National Spatial Strategy and to the economic recovery of the region as a whole. The low level of housing yield for Phase 1 in the West SPA reflects the immediate infrastructure issues that this area faces. Failure to improve the pace of infrastructure delivery here risks the main towns of the area failing to achieve planned goals and could lead to acceleration in demand for unplanned housing in often sensitive rural areas.	
	2.4 Overall Economic Strategy	
CS.02.04.01	Insert additional text after Table 2.4. This paragraph shall read as follows, The core strategy supports the economic development strategy of the county in Chapter 5, which identifies a network of strategic employment areas that provide a balance in economic development and employment across the county as a whole and promote sustainable locations in close proximity to places of residence and community facilities that are efficiently connected to sustainable infrastructural services.	22
CS.02.04.02	Insert additional text after Table 2.4, outlining the Councils Strategy on retail Planning. This paragraph shall read as follows, Retail Planning The objectives regarding the management of retail development in County Cork are contained in Chapter 5 of this Development Plan and the Cork Planning Authorities Joint Retail Strategy. These objectives provide the policy and implementation framework which translates national Retail Planning Guidelines into regional and countywide policy objectives. The designation of settlements by Cork County Council in the Core Strategy, the Settlement Hierarchy and the retail policies of this Development Plan aligns with the defined retail hierarchy and estimates of the requirements for future retail floorspace provision as set out in the joint Cork Retail Strategy. The objectives in Chapter 5 of this Development Plan further translate the retail policies as identified in the joint Retail Strategy into specific policy objectives for County Cork. In terms of particular settlements the Joint Retail Strategy sets out a Retail Hierarchy and this is defined in Table 5.6 as contained in Chapter 5. In terms of this hierarchy Cork City is intended as the primary retail centre for the County with supporting retail located in the city suburbs. These are designated as District Centres and are intended to provide for future retail expansion in both comparison and convenience terms. The towns in the metropolitan area have significant retail centres that are located in Midleton, Blarney, Ballincollig and Carrigaline and it is intended that these should be expanded over the course of the Development Plan. The new settlement of Monard will also be a key retail expansion area. Other settlements such as Carrigtwohill, Cobh and Glanmire will be expanded in line with intended population growth. Mallow is expected to grow significantly in line with intended population growth. Mallow is expected to grow significantly in line with intended population growth.	22
	such as Fermoy, Mitchelstown, Bandon, Youghal, Kinsale and Macroom have potential for moderate population related expansion. The remaining county towns generally serve a well defined rural catchment area and are also expected to grow moderately. These include Charleville, Millstreet, Kanturk, Newmarket, Dunmanway, Bandon, Bantry, Skibbereen, Castletownbere and Schull. Below this level are	

s Local Retail Centres contained in key villages and villages and these are to provide day to day retail for their immediate catchments. Retail Strategy outlines the need for additional retail floor space within the rarchy areas as shown in Table 5.7 in Chapter 5. These figures are intended all guidelines to planning authorities for the provision of both convenience parison retail. 5.5 Key Planning and Sustainable Development Goals 6.5 Key Planning and Table 2.5 and replace with the following:	
rarchy areas as shown in Table 5.7 in Chapter 5. These figures are intended all guidelines to planning authorities for the provision of both convenience parison retail. 2.5 Key Planning and Sustainable Development Goals 2.6 ragraph 2.4.16 and Table 2.5 and replace with the following:	
ragraph 2.4.16 and Table 2.5 and replace with the following;	
LO sets out the population targets for the County Metropolitan Strategic Area for the period 2006 to 2020. The table shows that the population or this strategic planning area reflects the critical strategic role within the teway'. This underlines the importance to the County Metropolitan area of the additional population growth that it will attract as a result of the notation of the Regional Planning Guidelines (RPG 2010) and achieving the istribution of population recommended by CASP and the CASP Update as below also shows the housing requirement for the period 2010-2020 for a settlement based on a pro-rata calculation from 2006-2020. The table then an estimate of housing yield based on the land zoned in the Electoral Area	27
nt is n aı	ation of the Regional Planning Guidelines (RPG 2010) and achieving the tribution of population recommended by CASP and the CASP Update below also shows the housing requirement for the period 2010-2020 for settlement based ona pro-rata calculation from 2006-2020. The table then

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	Table 2.10: Metropolitan SPA – Population and Housing							
	Metropolitan	Population	2010-2015 2010	2010-2015 2010-			s 1 & 2 -2020	
	SPA	Target 2020	Increase (06-20)	Housing Requirem ent	Net Potent ial Yield	Housin g Requir ement	Gross Potent ial Yield	
	Cork North Environs	9,031	4,299	910	356	1,821	3,395	
	Cork South Environs	30,102	100	1,013	3,200	2,026	4,423	
	Ballincollig	21,430	5,670	1,495	1,213	2,991	5,348	
	Blarney Carrigaline	7,533 14,066	5,133 1,231	976 653	1,146 2,525	1,953 1,306	2,885 2,673	
	Carrigtwohill	12,012	9,230	1,679	3,293	3,358	3,370	
	Cobh	14,543	3,240	943	500	1,886	1,848	
	Glanmire	10,788	2,403	708	281	1,416	1,513	
	Midleton	23,735	13,687	2,663	2,505	5,326	4,273	
	Monard	7,788	7,788	1,347	0	2,694	5,000	
	Passage West	5,286	83	215	0	430	910	
	Total Main Towns	156,314	52,864	12,603	15,019	25,206	35,635	
	Villages + Rural	59,926	10,253	3,335	774	6,670	1,934	
	Total County Metropolitan	216,240	63,117	15,938	15,793	31,876	37,569	
	Delete paragraph			replace wit	h the follo	owing, wi	hich will be	
	Table 2.11 sets Planning Area fo targets for this s' County as identifi spatial distributio (2008).	r the period trategic planred in the Reg	2006 to 202 ning area refl ional Planning	0. The table ects the critical contracts the critical contracts and contracts are contracts as the contract are contracts as the contract are contracts as the contract are contracts as the contracts are contracts as the contract are contracted as the contracted are contracted as the contra	e shows tical strat (RPG 201	that the egic role 0) and ac	population within the hieving the	
CS.02.05.02	The table below each main settlen provides an estim Local Area Plans guidelines on Sustangarison between strategic plannin requirement for r	nent based on late of housin (2011), usin stainable Res een housing i g area ensu	na pro-rata cang yield baseding the densidential Deve requirement areas that the second contract the second contract areas that suffices the suffices that suffices the suffice sufficiency are sufficient to suffice suffices the suffice suffice suffice suffices the suffice suffices the suffice suffice suffices the suffice suffice suffices the suffice sufficient suffices the suffice suffices the sufficient s	alculation from d on the land ities recomelopment as and housing ficient land	om 2006-2 d zoned i mended a point yield froi is provi	2020. The n the Ele in the gof comparts of subsection in the gold for the subsection in the subsection	table then ctoral Area covernment arison. This apply in the	
								31

Variation Ref.	Proposed Variation							Page No.
	Table 2.11: CASP Ring SPA – Population and Housing 2010-2020							
					se 1 -2015		es 1& 2 0-2020	
		Population Target 2020	Populati on Increase (06-20)	Housing Require ment	Net Potential Yield	Housing Require ment	Gross Potential Yield at 20d/ha	
	*Bandon	7,379	1,557	469	1235	938	1,940	
	*Fermoy	7,442	1,569	473	700	945	2,078	
	*Kinsale	4,519	420	228	828	455	1,014	
	*Macroom	4,351	798	276	274	551	1,218	
	*Mallow	20,000	9,759	1,979	3,382	3,957	8,258	
	*Youghal	8,309	1,524	491	1,237	982	1,374	
	Total Main Towns	52,000	15,627	3,914	7,656	7,829	15,882	
	Villages and Rural	69,760	1,078	2,139	755	4,277	3,021	
	Total CASP Ring	121,760	16,705	6,053	8,411	12,105	18,903	
CS.02.05.03	Delete Table 2. 2.4.37. The add Table 2.12 sets for the period 2 The table beloweach main settl provides an est Local Area Pla guidelines on S comparison be strategic plant requirement for	out the populational text and out the population of the control of	alation targe the housing ona pro-ra- using yield be using the co- esidential I g requirem sures that	ets for the ets for the ets for the ets calculation et a	nent for the on from 20 ne land zon ecommend nt as a pousing yield land is properties.	ws: Strategic F e period 2 06-2020. The sed in the sed in the sint of community of the sed in the s	Planning Area 010-2020 fo he table ther lectoral Area governmen parison. This supply in the	r 1 1 2 3 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

Variation Ref.	Proposed Variation							Pag No
	Table	Table 2.12: North SPA – Population and Housing 2010-2020						
	Phase 1 Phase 1 & 2 2010-2015 2010-2020							
		Population Target 2020	Population Increase (06-20)	Housing Require ment	Net Potential Yield	Housing Require ment	Gross Potential Yield	
	Buttevant Charleville	1,501 4,925	587 1,941	128 420	540 1,142	255 841	600 1,440	
	Kanturk Millstreet Mitchelstown	2,400 1,756 5,346	485 355 1,981	138 101 438	504 0 1000	276 202 876	560 400 1,580	
	Newmarket Total Main Towns	1,189 17,117	5,589	69 1,293	200 3,386	137 2,586	500 5,040	
	Villages and Rural	36,768	1,868	1,294	1377	2,587	1,377	
	Total North	53,885	7,457	2,587	4,763	5,174	6,457	
	Delete table 2 2.4.45. The add Table 2.13 sets for the period strategic plann identified in the distribution of p	out the pope out the pope 2010 to 202 ing area ref e Regional P	nd the new to ulation target 0. The table flects the cri lanning Guide	s for the W shows that tical strate elines (RPG	d as follow Vest Cork State the population of t	s: trategic Pla lation targ vithin the achieving	enning Area ets for this County as the spatial	
CS.02.05.04	The table below each main settle provides an est Local Area Pla guidelines on S comparison bet strategic plann requirement for	ement based imate of hou ns (2011), to sustainable R ween housin ing area en	ona pro-rata ising yield bas ising the de esidential De grequiremer sures that s	calculation sed on the nsities rec velopment at and hous ufficient la	n from 2006 land zoned ommended as a point sing yield fr and is prov	i-2020. The lin the Ele lin the get of compa om land suvided for	e table then octoral Area government arison. This upply in the	38

ariation Ref.	Proposed Variation							Pa No
	Table 2.13: \	West SPA – F	Population 8	d Housing	2010-2020)		
					Phase 1 Phase 1 & 2 2010-2015 2010-2020			
		Population Target 2020	Population Increase (06-20)	Housing Require ment	Net Potential Yield	Housing Require ment	Gross Potential Yield	
	Bantry	5,484	2,175	468	468	936	2,140	
	Castletownbe re	1,439	571	123	0	246	760	
	Clonakilty	7,218	3,064	645	645	1,290	1,920	
	Dunmanway	1,976	454	121	121	241	660	
	Schull	748	172	46	46	91	280	
	Skibbereen	3,035	697	186	186	371	1,660	
	Total Main Towns	19,900	7,133	1,588	1,466	3,176	7,420	
	Villages and Rural	46,569	11,669	1,587	65	3,174	2,175	
	Total West	66,469	18,802	3,175	1,531	6,350	9,595	

Section 3 Amendments by Chapter to Volume 1 of the Plan.

Variation Ref	Proposed Variation				
	Proposed amendments to	Chapter 3 – Settlements.			
	Amend Table 3.1: Strategic Planning Area as a main settlement.	as in County Cork, to omit reference to Tower			
SET.03.01.01	Strategic Planning Area	Settlements			
	County Metropolitan Strategic Planning Area	City Environs (North and South) Ballincollig Blarney Carrigaline Carrigtwohill Cobh Glanmire Midleton Passage West Tower			
	CASP Ring Strategic Planning Area	Bandon Fermoy Kinsale Macroom Mallow Youghal	41		
	West Strategic Planning Area	Bantry Castletownbere Clonakilty Dunmanway Schull Skibbereen			
	North Strategic Planning Area	Buttevant Charleville Kanturk Millstreet Mitchelstown Newmarket			
SET.03.01.02	Amend figure 3.1. Network of Settlement reference to Island Communities.	s including Employment Centres to include	42		
SET.03.01.03	Amend text of paragraph 3.1.12 as follows: 3.1.12 The Guidelines on Sustainable Residential Development in Urban Areas issued by the Department of the Environment, Heritage and Local Government in December 2008 May 2009 provide further guidance on the appropriate scale of development in smaller towns and villages. Concerns have been raised about the impact of rapid development and expansion on the character of smaller towns and villages through poor urban design and particularly the impact of large housing				

Variation Ref	Proposed Variation	Page No.		
	estates with a standardized urban design approach on the character of towns and villages that have developed slowly and organically over time. In order for these settlements to thrive and succeed, their development must strike a balance in meeting the needs and demands of modern life but in a way that is sensitive and responsive to the past. The Guidelines suggest a number of key points in this regard:			
SET.03.02.01	Amend Text of Paragraph 3.2.1 of the Plan to omit reference to Tower as a main settlement 3.2.1 The Metropolitan Towns, formally known as 'Satellite towns' lie within the County Metropolitan Area around the city and its hinterland. The main towns, which	44		
321103.02.01	it includes, are Cork City and its Environs, together with the Metropolitan Towns of Ballincollig, Blarney, Carrigaline, Carrigtwohill, Cobh, Glanmire, Midleton and Passage West. and Tower.	11		
	Delete Objective SET 2-13 (Tower), paragraphs 3.2.54 and 3.2.55, Table 3.12 Population and Households estimates for Tower and Figure 3.12 Tower Strategic Diagram, as Tower is not longer a main settlement Tower			
	Development Plan Objectives: Tower			
SET.03.02.02	SET 2-13 It is an objective of this Plan to support the functions of Tower as a residential settlement taking advantage of its strategic location and close proximity to employment centres including Cork City.	62		
	3.1.1. There are limited opportunities for growth here due to landscape and topography issues, including flooding and also the importance of maintaining the strategic Metropolitan Green Belt gap between Tower and Blarney. The CASP Update has given guidance on the scale of future growth and the Blarney Electoral Area Local Area Plan will make provision for local employment services and social infrastructure. The Joint Retail Strategy hierarchy identifies Tower as a Metropolitan Town, which seeks incremental growth in line with current and planned population levels.			
	3.1.2. The 2006 Housing Land Availability Study identified sufficient land in Tower to build about 332 units.			

Variation Ref	Proposed Variation						Page No.
		Table 3.1	. 2: Populatio i – Tow	n and Households er	5		
	Tower	2002	2006	2020 Target	Growth 2006-2020		
	Populatio n	3,032	3,102	3,660	558		
	Househol ds*	950	1,031	1,585	555		
SET.03.03.01	Delete references to non statutory Great follows: Consideration will be this development of the strategic Cork Strategic Plan strategic long term having regard to the document to serve (GCASP) with a 20 screening for SEA and anaragraph.	e given to trategy and he County ning Area vision for ne above a the hinter year horizond HDA.	the urgent not it will be im Council in the council in the council in the council in particular, the town and considering land area a council	eed for a Special portant for close preparation of the its considered its hinterland in the value of pure the value of p	Local Area Plan to co operation betwhen the plan. County and the Vimportant to artinto the future. The reparing a strategy Area Strategic Id and shall be sul	yest culate a nerefore, gic Plan bject to	86
SET.03.05.01	Amend paragraph 3.5.1 of the Plan to refer to the inclusion of Island Communities within the Settlement Network 3.5.1 In order to help strengthen rural villages and other settlements that are the primary focus for the development of rural areas and the provision of key services, it is important that a network of these settlements is established in the Local Area Plans. This will create a balanced framework for public and private sector investment in housing, community facilities, employment, infrastructure and public transport. The network of settlements in the County's rural areas is made up of key villages, Island Communities, villages, village nuclei, and other locations.					95	
SET.03.05.02	The Guidelines for Urban Areas issue development for establishing the a housing scheme, for existing developmalso recognised. The surface of	Planning of the village or villages ent within	Authorities of 2009 provious and recessions scale of over the important the context.	on Sustainable Red de guidance on ognise the role erall developme tance of respect t of an overall o	the appropriate of local area nt, and of any i ing the scale and development bo	scale of plans in ndividual grain of	95

Variation Ref	Proposed Variation	Page No.		
SET.03.05.03	Amend existing paragraph 3.5.2 as follows: 3.5.2. The Local Area Plans will facilitate the provision within the development boundaries of key villages and villages in rural areas of small residential clusters or 'Bhaile' planned as a single entity and of 10-12 number of detached dwellings located on suitable sites which can be adequately serviced and provided with proper footpath and road access to the village centre and subject to normal planning and sustainable development considerations. The number of dwellings provided shall not exceed 10-12 number detached dwellings, or such lower number as appropriate as established by reference to the target set for the size of individual housing schemes, indicated in the relevant Local Area Plan. located on suitable sites which can be adequately serviced and provided with proper footpath and road access to the village centre and subject to normal planning and sustainable development considerations.	95		
	Insert a new heading, paragraph and objective after SET 4-7 on page 96 as follows; West Cork Island Communities 3.5.4The West Cork Islands given their unique and diverse character, their isolation from other settlements and the level of existing services provided are a distinctive element within the area, and add to the overall amenities of the area for locals and visitors alike. In many cases they have similar characteristics to a key village. Therefore in order to properly reflect their importance within the settlement network they are now categorised as West Cork Island Communities. This designation will better encompass the full range and diversity of the West Cork Islands. In supporting the protection of the islands, environmental considerations should be taken into account, including biodiversity, geodiversity, archaeology and landscape considerations.			
SET.03.05.04	Support island communities in their sustainable economic, social and cultural development, to preserve and enhance their unique cultural, linguistic, built and natural heritage and support viable socio-economic island communities in order that the permanent population will be sustained and further increased. All new development shall ensure the protection and enhancement of biodiversity generally. Projects initiated through this objective within or adjacent to Natura 2000 sites may require the provision of an ecological impact assessment report (Natura Impact Statement) in accordance with the requirements of the Habitats Directive and may only proceed where it can be shown that they will not have significant negative impact on Natura 2000 sites.	96		

Variation Ref	Proposed Variation			
	Proposed changes to Chapter 4– Rural, Coastal and Islands.			
	Amend Wording of RCI 8-11(b) as follows:			
	Development Plan Objectives: Greenbelt Objectives			
RCI.04.08.01	Greenbelts Around Settlements (a) It is an objective to retain the identity of towns, to prevent sprawl, and to ensure a distinction in character between built up areas and the open countryside by maintaining a Greenbelt around all individual towns. (b) It is an objective to reserve generally for use as agriculture, open space or recreation uses those lands that lie in the immediate surroundings of towns. Where Natura 2000 sites occur within greenbelts, these shall be reserved for uses compatible with their nature conservation designation. (c) It is an objective in particular to prevent linear roadside frontage development on the roads leading out of towns and villages. (d) The local area plans will define the extent of individual Greenbelts around the ring and county towns and any of the larger villages where this approach is considered appropriate. They will also establish appropriate objectives for the Greenbelts generally reserving land for agriculture, open space or recreation uses.	115		
	2) Insert new paragraphs after Para 4.18.5, page 130.			
RCI.04.18.01	Para 4.18.6 The West Cork Islands Integrated Development Strategy, 2010 has been prepared in order to addresses the physical, economic, social and cultural development of the West Cork Islands of Oileán Chléire, Bere, Whiddy, Dursey, Long, Sherkin and Heir and sets out a framework of objectives and actions for the next 10+ years, with a view to making the islands a better place in which to live, work, visit and do business. Para 4.18.7 The key strategic objectives for the West Cork Islands identified by the strategy are; "To protect and enhance the islands' valuable physical characteristics, landscapes and environments and to ensure that new development providing for improvements in the infrastructural, transport, economic, housing and recreational needs of residents and visitors occurs in a sustainable and integrated manner that is appropriate to the circumstances of the islands" "To maintain vibrant island economies, focusing on the skills and resources	130		

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	available on the islands and acknowledging the benefits of mixed activities in island settings" "To retain and support island populations, and ensure access to essential social and community facilities and services is available at an appropriate level" "To improve appreciation of the cultural significance of the Islands including island traditions, architectural, archaeological, maritime, and military heritage whilst also expanding the awareness of the Arts and the Irish Language within each community"		
	Delete Objec	ctive RCI 18-4(b), page 131	
RCI.04.18.02	RCI 18-7	Islands in the Local Area Plans (a) It is a particular objective to incorporate all inhabited islands within a scheduled Local Area Plan in order to take account of the special local requirements of individual islands and to ensure that local planning is not confined to built up mainland areas only. (b) It is an objective to undertake a review of the West Cork Islands Study.	131
	Insert new C	Objective RCI 18-7 after RCI 18-6, page 131.	
RCI.04.18.03	RCI 18-7	It is an objective to encourage and support where appropriate the implementation of objectives and actions outlined in the West Cork Islands Integrated Development Strategy, 2010, where these are compatible with other objectives and policies of the County Development Plan, the Regional Planning Guidelines and any Natura 2000 designation.	132
Proposed char	nges to Chapte	er 5 – Economy and Employment.	
ECO.05.03.01	"5.3.2 In providing for new areas of economic development in the plan, priority should be given for the need to provide a choice of locations to the investor (for land zoned for industry, enterprise, and commercial/retail) and a choice of transport modes for the employee. It is particularly important that new development should be located within existing settlements to encourage economic diversification and networking between related businesses, enhance the degree of employment choice and provide at least some opportunities for travel to work by public transport."		
	and to a	dd the following text to paragraph 5.3.2 to read as follows:	

Variation Ref	Proposed Variation	Page No.
	"5.3.2 In providing for new areas of economic development in the plan, priority should be given for the need to provide a choice of locations to the investor (for land zoned for industry, enterprise, <u>business and retail</u>) and a choice of transport modes for the employee. It is particularly important that new development should be located within existing settlements to encourage economic diversification and networking between related businesses, enhance the degree of employment choice and provide at least some opportunities for travel to work by public transport."	
	Delete the following text from paragraph 5.3.3 (p152):	
500 05 00 0	"5.3.3 In all main towns, economic development will be focused on the different land uses that represent the different functions, namely, Industry; Enterprise, Retail and Commercial Development. Business Parks, which can offer diversity in employment type, size and setting, can be included under each of these land uses.	
ECO.05.03.0 2	and to add the following text to paragraph 5.3.3 to read as follows:	152
	"5.3.3 In all main towns, economic development will be focused on the different land uses that represent the different functions, namely, Industry; Enterprise, Business and Retail development. Business Parks, which can offer diversity in employment type, size and setting, can be included under each of these land uses."	
	Delete the following text from paragraph 5.3.7 (p153):	
ECO.05.03.0 3	"5.3.7 The scale of appropriate industrial development will be dependent upon its location within the employment hierarchy. Large-scale industrial development should be encouraged in the Major Employment Centres. Small to Medium scale industrial development, which include the provision of incubator units, should generally be located in the Integrated, District and Local Employment Centres. These areas should cater for manufacturing (those activities that create noise, vibrations, smells, fumes, smoke, soot, ash dust or grit), repairs, and-warehousing, distribution, open-storage, and transport operating centres type activities. Given their scale, these areas are more likely to be located in District Employment Centres rather than Strategic Employment Centres. Normally it will be appropriate to seek relocation for the industry on suitable land identified in Local Area Plans. It will be important that the Local Area Plans and Special Local Area Plans provide a choice of locations for the expansion and development of new industries located within the main settlements and employment centres, where possible in close proximity to public transport.	153
	and to add the following text to paragraph 5.3.7 to read as follows:	
	"5.3.7 The scale of appropriate industrial development will be dependent upon its location within the employment hierarchy. Large-scale industrial development should be encouraged in the Major Employment Centres. Medium to large scale industrial developments, should generally be located in the Integrated, District and Local Employment Centres. These areas should cater for manufacturing (those	

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	activities that create noise, vibrations, smells, fumes, smoke, soot, ash dust or grit), repairs, medium to large scale warehousing and distribution, open-storage, and transport operating centres type activities. Given their scale, these areas are more likely to be located in District Employment Centres rather than Strategic Employment Centres. Normally it will be appropriate to seek relocation for the industry on suitable land identified in Local Area Plans. It will be important that the Local Area Plans and Special Local Area Plans provide a choice of locations for the expansion and development of new industries located within the main settlements and employment centres, where possible in close proximity to public transport.				
	Amend the text of Objective ECON 3-1 (a) to read as follows, ECON 3-1 (b) and (c) will remain unchanged: Development Plan Objectives: Industry				
ECO.05.03.0 4	Appropriate Uses In Industrial Areas (a) It is an objective of the County Development Plan to promote the development of industrial areas as the primary location for uses that include manufacturing, repairs, medium to large scale warehousing and distribution, open storage and waste materials treatment and recovery and transport operating centres. The development of inappropriate uses, such as office based industry and retailing will not normally be encouraged.	153			
ECO.05.03.0 5	 Delete the following text from paragraph 5.3.12: "5.3.12 Enterprise Development, is the term used to describe a broad range of economic and employment generating developments that, like industry, rely on process-oriented activities to produce goods and services. However, in contrast to industry, these uses require high quality environmental conditions and tend to locate where there is access to appropriately skilled labour markets and along public transport corridors (suburban rail network) rather than near sources of raw materials or market areas." Defining Enterprise Development "5.3.12 A new land use category has been identified to protect an appropriate supply of land for future Enterprise Development, that broad range of economic and employment generating developments which, like industry, rely on process- 				

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	oriented activities to produce goods and services. However, in contrast to industry, these uses require high quality environmental conditions and tend to locate where there is access to appropriately skilled labour markets and along public transport corridors (suburban rail network) rather than near sources of raw materials or market areas."	
	Delete the following paragraphs 5.4.76 and 5.4.77:	
	General Offices	
	5.4.76 There are two kinds of general offices: those that are used primarily by visiting members of the public such as retail banks, building societies, solicitors, estate agents, public service bodies etc. (often called retail offices) and those that are not visited frequently by the general public (such as 'back offices', certain consultancies, etc.). The preferred locations for general offices are city or town centres and suburban centres.	
	5.4.77 In certain circumstances where suitable city or town centre locations are not available, some non-retail general offices may be located at enterprise locations (see objective ECON 3-12). Retail offices however should be located in city or town centres.	
ECO.05.03.0 6	and replace with the following paragraphs, 5.3.21 and 5.3.22 to be read as follows;	182
	General Offices	
	 5.3.21 There are two kinds of general offices: those that are used primarily by visiting members of the public such as retail banks, building societies, solicitors, estate agents, public service bodies etc. (often called retail offices) and those that are not visited frequently by the general public (such as 'back-offices', certain consultancies, etc.). The preferred locations for general offices are city or town centres and suburban centres. 5.3.22 In certain circumstances where suitable city or town centre locations are not available, some non-retail general offices may be located at enterprise or business locations (see objective ECON 3-12 and ECON 3-16). Retail offices however should be located in city or town centres. 	

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	Delete the following text from Objective ECON 3-12:	
	Development Plan Objectives: Enterprise Areas	
	Enterprise Areas	
ECO.05.03.0	(a) It is an objective to promote the development of Enterprise Areas as the primary locations for the development of employment uses that are inappropriate to town centres and require environmental standards higher than those in industrial areas, such as office based industry and business parks. The development of inappropriate uses, such as industry and retailing will not, normally, be encouraged. Non-retail general offices may be permitted in the County Metropolitan Strategic Planning Area, Mallow and Clonakilty Integrated Employment Centres but will be discouraged in other Strategic Planning Areas unless, on a case-by-case basis, it can be demonstrated that suitable premises or sites are not available in town centres. Non-retail commercial uses will be considered, provided that the area as a whole generally remains in enterprise uses. (b) It is an objective to have a range of enterprise areas across the County in accordance with the hierarchy of employment centres and these will be determined in the Local Area Plans. (c) Having regard to the provisions of the EU Block Exemption dated 1st October, 2002, the Council considers it necessary to make provision for the possible location of car showroom (auto mall) developments within Enterprise Areas. (d) Car showrooms (auto malls) may be located in Enterprise Areas subject to a full assessment of the supply of car showrooms in the general area and the overall scale and design of the proposed development, together with the proximity to the National Primary Routes and/or centres of population, provided that any such development will not be detrimental to the enterprise area.	160

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	and replace with th	e following Objective ECON 3-12 to be read as follows:	
	Developme Enterprise		
	ECON 3-12	Enterprise Areas (a) It is an objective to promote the development of Enterprise Areas as the primary locations for the development of employment uses that are inappropriate to town centres and require environmental standards higher than those in industrial and business areas, such as office based industry and business parks. The development of inappropriate uses, such as industry and retailing will not, normally, be encouraged. Non-retail general offices may be permitted in the County Metropolitan Strategic Planning Area, Mallow and Clonakilty Integrated Employment Centres but will be discouraged in other Strategic Planning Areas unless, on a case-by-case basis, it can be demonstrated that suitable premises or sites are not available in town centres. (b) It is an objective to have a range of enterprise areas across the County in accordance with the hierarchy of employment centres and these will be determined in the Local Area Plans.	
	Include the following new paragraphs 5.3.23 to 5.3.25 and new objectives ECON 3-15 and ECON 3-16: Business Development		
ECO.05.03.0 8	developed for those s	better reflect the more sophisticated economy that has in recent years and eliminate or reduce unnecessary uncertainty eeking to carry out economic or employment related and use category of Business Development is now this plan.	159
	Appropriate Uses in	Business Areas	
	range of ap	se of this new business zoning is to facilitate opportunities for a propriate employment generating uses in a good quality physicant. Uses that can be considered in these business areas include	1

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	light-industry, wholesale and non-retail trading uses, car-showrooms and small/medium scale manufacturing/repairs/warehousing/distribution uses. Other uses that could be included in certain specific circumstances could include retail warehousing and office development not suited to town centre or edge of centre locations. Uses specifically excluded from the business category would include waste management activities and general retail development. Retail warehousing could be accommodated where the specific zoning objective allows. 5.3.25 In some circumstances, it will be appropriate to manage the range of uses that can be accommodated in business areas. Specific objectives for certain areas, set out in the Electoral Area Local Area Plans, will identify the appropriate type of business uses that can be permitted in those areas.		
		Development Plan Objectives: Business Development	
	ECON 3- 15	Business Development It is an objective to facilitate the development of the wider business sector by providing a choice of locations for business developments in accessible areas served by appropriate water and wastewater infrastructure and where possible, by public transport or proposed public transport links.	
	ECON 3- 16	Appropriate Uses in New Businss Areas It is an objective to promote the development of New Business Areas as the primary locations for the development of employment uses such as light-industry, wholesale and non-retail trading uses, car-showrooms and small/medium scale manufacturing/repairs/warehousing/distribution uses. Other uses that could be included in certain specific circumstances could include retail warehousing and office development not suited to town centre or edge of centre locations. Uses specifically excluded from the business category would include waste management activities and general retail development. Retail warehousing could be accommodated where the specific zoning objective allows.	
	5.4.58 It is ir	wing text in paragraph 5.4.58: Stended that new town centre development should take place on	
ECO.05.04.0 1	existing town supermarkets, services, pro	which are generally located on specific areas within or adjoining centres. Appropriate uses will primarily include shops, food housing, civic buildings and offices, banks & other retail financial fessional practices, guest houses, hotels, hostels, restaurants, t, leisure, recreation and community uses.	179
	and to add the	following text to paragraph 5.3.2 to read as follows:	

Variation Ref	Proposed Variation	Page No.
	5.4.58 Where sites are identified for town centre expansion, development should take place on suitable lands which are generally located on specific areas within or adjoining existing town centres. Appropriate uses will normally include shops, food supermarkets, housing, civic buildings and offices, banks & other retail financial services, professional practices, guest houses, hotels, hostels, restaurants, entertainment, leisure, recreation and community uses.	
	Amend Objective ECON 4-14 to include the following text:	
	Development Plan Objectives: Town and Neighbourhood Centres	
ECO.05.04.0 2	Appropriate Uses: Town and Neighbourhood Centres (a) It is an objective to promote the development of the expanded town centres and neighbourhood centres as the primary locations for retail and other uses that provide goods or services principally to visiting members of the public. Core shopping areas will form the primary focus and preferred location for new retail development, appropriate to the scale and function of each centre. (b) It is an objective to recognise that where it is not possible to provide the form and scale of development that is required on a site within the core area, consideration can be given to sites on the edge of the core area.	181
ECO.05.04.0 3	Delete the following sections, paragraphs 5.4.72 to 5.4.84 and objectives ECON 4-17, 4-18, 4-19 and 4-20: Definitions of Commercial Development 5.4.72. Like retailing, the commercial sector contributes significantly to the pattern of employment and is an important source of access to goods and services. Many commercial activities have traditionally been located within or close to town centres. In such locations, they continue to contribute to the vitality and importance of our town centres. 5.4.73. However, in some cases, the nature of the business itself is not appropriate to town centre locations. This may be because the products sold to businesses are very bulky or the services provided by this sector are of specialised interest to certain business sectors rather than of general interest to the public. 5.4.74. Over many years, it has clearly been appropriate to make some provision for this type of business outside town centres where this will not affect the overall vitality of the town centre. Indeed, it has proved beneficial to allow some of these uses to form small clusters of related commercial	181-184

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	expand with a choice of location sites elsewhere. However, where	nt to ensure that this sector is allowed to n either in town centres or on appropriate a proposal provides goods or services to a members of the public it will clearly be	
	by visiting members of the pub solicitors, estate agents, public so and those that are not visited 'back offices', certain consultar general offices are city or town co 5.4.77 In certain circumstances of are not available, some non-re	where suitable city or town centre locations etail general offices may be located at e ECON 3-12). Retail offices however should	
	Development Plan Commer		
	4-17 for new commercial development and village centres and in commercial development.	the provision of adequate land epment in town, neighbourhood ether appropriate locations, ens but also in other settlements	
	ECON 4 18 Location of Commerce Devices to significant num public, then it should be loneighbourhood or village of purpose. Where goods or significant numbers of visit	evelopment will provide goods or bers of visiting members of the cated within an existing town, entre or on land zoned for such a services are not provided to sing members of the public the ed in areas zoned for primarily ng part of a town,	
	uses that includes business uses forms of retailing. Some establing including industry, warehousing these may not always sit well with 5.4.79. Uses that are particular to the second se	ally contain one or more of a wide variety of , offices, hotels, public houses, and limited lished areas may also contain other uses , and even a housing element, although h the general pattern of other uses. Ilarly appropriate to these areas include s, the sale of motor vehicles and limited	

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	forms of retailing that involve the sale of bulky goods unsuitable to be carried away by pedestrians. Other non-retail uses for which there is a specific requirement in the locality, such as petrol filling stations, hotels or public houses may also be appropriate.	
	5.4.80. Inappropriate development in these areas often poses a threat to both appropriate commercial uses and other established areas. For example, convenience shopping or general office uses here, could well threaten the viability of a nearby town or neighbourhood centre. Industrial uses could result in bad neighbour problems for appropriate commercial uses.	
	5.4.81. Commercial areas require a measure of protection from new development (or proposals to intensify or expand existing development) that would either threaten or be incompatible with the overall commercial function of the area. It is important to prevent the expansion or intensification of existing uses that would be more appropriate elsewhere (e.g. in town or neighbourhood centres or in industrial areas). This would allow uses that are compatible with, or reinforce, the commercial function of	
	the area as a whole to be fostered. New Commercial Areas	
	5.4.82 With new development, opportunities should be taken to improve access for pedestrians, public transport, and large delivery vehicles and to secure overall amenity improvements. Where possible, several related uses should be grouped together in one location so that the number of car trips can be kept to a minimum. 5.4.83. Proposals, particularly those involving retail uses, will need to be assessed in relation to a number of considerations, including the Joint Retail Strategy as outlined in Section 5.4 and their impact on the vibrancy and importance of town and neighbourhood centres. 5.4.84. By their nature, proposals for these areas involve large scale buildings and require a high degree of accessibility and parking space for car users and delivery vehicles. The application of high standards of design and landscaping is essential, if this kind of development is to be successfully	
	assimilated into its surroundings. If poorly located or provided with inadequate car parking it can lead to substantial congestion. Development Plan Objectives: Commercial and Retail	
	Appropriate Uses in Commercial Areas (a) It is an objective to promote the development of commercial areas as the primary locations for uses including wholesale, business service uses, the sale of motor vehicles and other non-retail uses for which there is a specific requirement in the locality, such as	

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		petrol filling stations, hotels or public houses.	
		(b) Retail uses will not normally be encouraged in commercial areas except where they: involve the sale of bulky goods unsuitable to be carried away by pedestrians and	
		 will not adversely affect the vitality of any town or neighbourhood centre. 	
		Commercial Areas: Car Parking, Design & Access	
	ECO 4-20	I fully met	
	Special Use Ard 5.4.85 # primary le development production development Plans and	ing paragraph 5.4.85 and Objective ECON 4-21: Special use areas are those areas that do not conform to the and use categories and are opportunity sites for mixed land use ent. Usually, these sites are large-scale and generally warrant the nof a master plan for the future development of the site before any ent proposals are made to the Local Area Plan. The Local Area Special Local Area Plans will continue to identify these Special Use mixed-use developments."	
		Development Plan Objectives: Special Uses	
ECO.05.04.0 4	ECON 4-21	Special Uses It is an objective to recognise that there are a small number of opportunity sites within the urban areas of the County. These areas can be suitable for mixed use development usually based on a theme such as tourism or a unique business opportunity that does not conform to the normal land-use zoning requirements. Where necessary a master plan shall be produced before any formal planning application is made for the development.	184-185
		he following text and objective as follows:	
	Special Policy Area 5.4.85 Special policy	<u>s</u> cy areas are those areas that do not conform to the primary land-	

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	use categories and can be categorised as either opportunity sites for mixed land-use development or areas which require specific policy to protect the unique characteristics of the particular area. These sites comprise of both greenfield and brownfield sites and are large-scale, strategic or sometimes sensitive in nature (e.g. involving the conversion of historic buildings). Often these sites require the preparation of further guidance such as a masterplan, design brief or action plan before any development proposals are made to the local authority and these should be subject to SEA and HDA screening where appropriate. The Local Area Plans and Special Local Area Plans will continue to identify these Special Use Areas for mixed-use developments.		
		Development Plan Objectives:	
		Special Policy Areas	
	It is site use	is an objective to recognise that there are a small number of es within the urban areas of the County where the normal land- e zoning requirements do not apply. These can be subdivided to 3 distinct categories namely: a) Areas suitable for mixed-use development (both brownfield and Greenfield sites) where the range of uses are outlined. b) Areas suitable for mixed- use development where further study is required to guide the significant or strategic nature of the site. This will involve the preparation a master plan, design brief or area action plan before any formal planning application is made for the development. These should be subject to SEA and HDA screening where appropriate c) Areas which require specific policy guidance to protect the unique characteristics of that particular area.	
Proposed Cl	anges to Cha	apter 6. Transport & Infrastructure	
INF.06.05.01	F.06.05.01 Amend text of paragraph 6.5.1 and 6.5.2 as follows: 6.5 Water Supply, Wastewater and Drainage Overall Strategy 6.5.1 In this Plan, the aim is to prioritise the provision of appropriate and sustainable water services infrastructure to complement the overall strategy for economic and population growth and secure the objectives of the River Basin Management Plans and the protection of all Natura 2000 sites. The intention will be to match water services infrastructure capacity in the main towns to the population targets identified for them in this Plan, so that a shortfall in the capacity of the infrastructure serving the towns does not inhibit their population growth or restrict the overall achievement of the County's economic potential. Outside the		238 238 238 238 238 238 238 238 238 238

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	the villages and rural areas at a scale that complements the planned population growth for the towns and takes account of the scale and character of the village itself, and specific local priorities will be established in the local area plans. It is also an objective of the plan that all necessary water services infrastructure shall be provided and operational in advance of the commencement of any discharges to ensure that water quality in the receiving waters does not fall below legally required levels. Where such discharges occur within the catchment of the Munster Blackwater, the Upper Bandon River or the Ownagappal River, there shall be no net increase in Phosphates within the freshwater system. 6.5.2 Where any new or increased water abstractions are proposed from within the Blackwater River, Upper Bandon River or Glanmore Bog Special Areas of Conservation, they will need to be supported by an Appropriate Assessment. In addition, during the lifetime of this plan a wastewater and storm water plan will be produced for towns and villages in the catchment of the Munster Blackwater upstream of Mallow to identify and implement the measures necessary to protect this river and its dependant habitats and species. Outside the towns, the overall objective of this Plan is to secure the development of the villages and rural areas at a scale that complements the planned population growth for the towns and takes account of the scale and character of the village itself. Within the villages and rural areas it is envisaged that the priorities for water services infrastructure provision will broadly follow the principles for the network of settlements set out in Chapter 3 but specific local priorities will be established in the local Area Plans.		
INF.06.05.02	Development Plan Objectives: Water Supply, Wastewater and Drainage (a)It is an objective of this Plan to prioritise the provision of appropriate and sustainable water services infrastructure to complement the overall strategy for economic and population growth and secure the objectives of the relevant River Basin Management Plan and the protection of all Natura 2000 sites. (b) It is an objective of this plan to ensure that all necessary water services infrastructure shall be provided and operational in advance of the commencement of any discharges to ensure that	239-241	

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	water quality in the receiving waters does not fall below legally required levels. Where such discharges occur within the catchment of the Munster Blackwater, the Upper Bandon River or the Ownagappal River,, there shall be no net increase in Phosphates within the freshwater system. (c) It is an objective of this Plan to ensure that any new or increased water abstractions from within the Blackwater River, Bandon River or Glanmore Bog Special Areas of Conservation are supported by an Appropriate Assessment. (d) It is an objective to prepare a wastewater and storm water plan for towns and villages in the catchment of the Munster Blackwater upstream of Mallow to identify and implement the measures necessary to protect this river and its dependant habitats and species.	
	villages and rural areas, the objective will be to facilitate development at a pace that complements planned development in the towns and takes account of the scale and character of the village following the principles set out in Chapter 3 of this Plan. Specific local priorities will be established in Local Area Plans.	
	Subject to INF 5-1 above, it is an objective of this Plan to secure and prioritise the phased provision of appropriate and sustainable water supply, wastewater disposal and drainage infrastructure for the main towns in this area so that they can achieve the following target populations, where possible, by the year 2020 while also securing the objectives of the relevant River Basin Management Plan and the protection of all Natura 2000 sites.	
	Ballincollig 21,430 Blarney 7,533 Carrigaline 14,066 Carrigtwohill 12,012* Cobh 14,534 Glanmire 10,788 Midleton 23,735* Monard 7,788	

Variation Ref	Proposed Variation					
	Passage West 5,286 Tower 3,660 *Derived from Special Local Area Plan.					
	Water Services Infrastructure Provision – CASP Ring Strategic Planning Area Subject to INF 5-1 above, it is an objective of this Plan to secure and prioritise the phased provision of appropriate and sustainable water supply, wastewater disposal and drainage infrastructure for the main towns in this area so that they can achieve the following target populations, where possible, by the year 2020 while also securing the objectives of the relevant River Basin Management Plan and the protection of all Natura 2000 sites. Mallow 20,000* Bandon 7,379 Fermoy 7,442 Kinsale 4,519 Macroom 4,351 Youghal 8,309 *Derived from Mallow Special Local Area Plan.					
	Water Services Infrastructure Provision – North Strategic Planning Area Subject to INF 5-1 above, it is an objective of this Plan to secure and prioritise the phased provision of appropriate and sustainable water supply, wastewater disposal and drainage infrastructure for the main towns in this area so that they can achieve the following target populations, where possible, by the year 2020 while also securing the objectives of the relevant River Basin Management Plan and the protection of all Natura 2000 sites. In addition it is an objective to prepare a wastewater and storm water plan for towns and villages in the catchment of the Munster Blackwater upstream of Mallow to identify and implement the measures necessary to protect this river and its dependant habitats and species. Buttevant 1,501 Charleville 4,925					

Variation Ref		Proposed Variation	Pag No.	
		Millstreet 1,756 Mitchelstown 5,346 Newmarket 1,189 N.B. The target populations in this objective take account of the most recent population targets for the South West Region issued in February 2007.		
	INF 5-5	Water Services Infrastructure Provision – West Strategic Planning Area Subject to INF 5-1 above, it is an objective of this Plan to secure and prioritise the phased provision of appropriate and sustainable water supply, wastewater disposal and drainage infrastructure for the main towns in this area so that they can achieve the following target populations, where possible, by the year 2020, while also securing the objectives of the relevant River Basin Management Plan and the protection of all Natura 2000 sites: Bantry 5,484 Castletownbere 1,439 Clonakility 7,218 Dunmanway 1,976 Schull 748 Skibbereen 3,035 N.B. The target populations in this objective take account of the most recent population targets for the South West Region issued in February 2007.		
	<u>Amend wor</u>	ding of objective INF 5-6 INF 5-8 as follows:		
		Development Plan Objectives: Water Supply, Wastewater and Drainage		
INF.06.05.03	INF 5-6	Water Supplies & Wastewater Disposal (a) It is an objective generally to provide support for the funding and delivery of water supply and wastewater disposal infrastructure requirements broadly in accordance with the principles and strategies of this Plan in order to accommodate the planned levels of growth expected for the County. (b) It is an objective generally to improve and extend, in an	244-2	:45

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		appropriate and sustainable way, the water supply and wastewater disposal infrastructure to serve the planned levels of growth for the County that are set out in this Plan, in order to secure the objectives of the River Basin Management Plans and the protection of all Natura 2000 sites and facilitate balanced development maximising the economic potential of the County. (c) In both the main towns and other settlements of the County identified in the Local Area Plans, development will normally be required to utilise public waste water treatment facilities subject to sufficient capacity being available. (d) Where there is no public waste water infrastructure a temporary facility will only be encouraged where the provision of public facilities is in a programme and will be delivered at an early date and the scheme can be designed to facilitate connection to the public scheme. (e) In settlements where no public waste water system is either available or proposed, new developments will only be encouraged where the developer is able to provide a sustainable waste water treatment system that will meet the needs of the settlement as a whole and is capable of being taken in charge by the Local Authority.				
	INF 5-7	Drinking Water Quality It is an objective to ensure that all drinking water in the County complies with the European Union Drinking Water Directive 98/83/EC and that all surface water and ground water supplies comply with the requirements of Surface Water Directive 75/440/EC and Ground Water Directive 80/68/EEC.				
	INF 5-8	Protection of Quantity and Sources of Drinking Water (a) It is a general objective to conserve sources of drinking water and to minimise threats to either the quality or quantity of drinking water reserves that might result from different forms of development or development activity and other sources of pollution. (b) Where any new or increased water abstractions are proposed from within the Blackwater River, Bandon River or Glanmore Bog Special Areas of Conservation they will need to be supported by an Appropriate Assessment.				

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Proposed Changes to Chapter 8: Housing and Community Facilities					
HOU.08.03.0 1	Delete Para 8.3.5 and replace with new text The detailed zoning maps for all the settlements are contained within the Local Area Plans and Special Local Area Plans and it is considered that the appropriate time to review the specific density policies and objectives for the settlements is at local area plan review stage. In the interim period, while due regard will be given to the provisions of the Guidelines and the Urban Design Manual, the density provisions of the Local Area Plans and this Plan, as outlined in objective HOU 3-1 will continue to apply. The detailed zoning maps for all the main settlements are contained within the Local Area Plans and Special Local Area Plans and the density provisions of this Plan, as outlined in Objective HOU 3-1 will continue to apply.	305			
HOU.08.03.0 2	Revise text of Para 8.3.6 and insert new text after Para 8.3.6, page 305. 8.3.6 As in the previous guidelines, in certain exceptional cases, limited areas of lower density may be considered on serviced land within the environs of smaller towns and villages main settlements in order to offer people, who would otherwise seek to develop a house in an unserviced rural area, the option to develop in a small town or village main settlements where services are available and within walking or cycling distance. 8.3.7.The 'Sustainable Residential Development in Urban Areas' Guidelines provide guidance on the appropriate level of development for villages. In addition to identification of a development boundary, there are one or more general objectives in the Local Area Plans for each village setting out: • The total number of new dwellings likely to be built in the village during the lifetime of the plan; • Guidance on the maximum size of an individual development, taking account of the existing scale, 'grain' and character of the village and other relevant considerations;	305			

Variation Ref	Proposed Variation								
	Revise text of Objective HOU 3-1(a) and (b) and Delete density standards for villages and other settlements as follows; Development Plan Objectives: Housing Density-Main Settlements								
	HOU 3-1	density of new that average of Government a (b)In order to settlements w	(a)It is an objective, to encourage a steady increase in the density of new housing development in main settlements so that average densities will be generally in accordance with Government advice, by the end of the plan period, (b)In order to achieve this, new housing development in main settlements will be in accordance with the net densities set out in the following table.						
	Specific	Main	Comments	Villages and	Comments				
	Zoning Objective Density	Settlements		Other Settlements	-				
HOU.08.03.0	High restricted to	> 50 Ha	Town Centre and Public Transport nodes	<u>> 25 Ha</u>	Normally Village centre and street frontage	3	306		
	Medium	20-50 Ha	< 35 Units per ha discouraged	12-25 Ha	Specific density dependant on issues such as, layout and servicing arrangements				
	Low	8-12 Ha	> 5 and up to 20 maybe accepted in certain circumstances where sewer provided.	5-12 Ha	Subject to satisfactory servicing arrangements				
			< 5/Ha not accepted						
	Very Low	< 5 Ha	accepted	< 5 Ha					
					sion of open space:				
HOU.08.14.0 1	Categoria 8.14.17. T objective	es and Objective This section deta s for Open Space	eation and Amen sils the general lar e, Sports, Recreat hents within the C	nd use categoric ion and Amenity	es and		344-345		

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	Active Open Space Uses 8.14.18. The main suitable uses in primarily Active Open Spaces include playgrounds, parks, other areas for outdoor activities, sports centres, sports pitches, outdoor recreation training centres and landscaped areas. They are often closely related to residential areas and town centres. High standards of accessibility are essential. These should be appropriate to the use that will be made of the area concerned. For example, local amenity areas and playgrounds may require the emphasis to be placed on access for pedestrians and cyclists. Sports centres and training centres, serving a wider catchment area will, additionally, require accessibility by public transport and car users. Passive Open Space Uses 8.14.19. The main suitable uses in primarily Passive Open Space generally include agriculture, private landscaped gardens, woodland etc. While not necessarily providing active public access, these passive open spaces provide important visual settings that add to the character of a settlement or locality and enhance the surroundings. The land-uses in these areas should generally remain open.	
	HOU 14-11 Active Open Space Uses (a) It is an objective to promote the provision of development for playgrounds, parks, other areas for outdoor activities, sports centres, sports pitches, outdoor recreation training centres and landscaped areas. (b) It is an objective generally to maintain established active open spaces in that use and to discourage other development unless it is ancillary or complementary to the open space function. HOU Passive Open Space Uses (a) It is an objective to promote agriculture, landscaped gardens, woodland or other open uses appropriate to the setting. (b) It is an objective generally to maintain passive open spaces in that use and only to allow other development where it is complementary to the	
	And replace with the following text: Open Space, Agriculture, Sports, and Amenity Areas: Land Use Categories and Objectives	

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	8.14.17. This section details the general land-use categories and objectives for Open Space, Agriculture, Sports, and Amenity Areas which apply to all settlements within the County.	
	<u>Open Space Uses</u>	
	8.14.18. The main suitable uses in areas designated as Open Spaces are sports areas including playgrounds, sports centres, sports pitches, other areas for outdoor activities, outdoor recreation training centres, parks, landscaped areas, agricultural areas (including allotments), private landscaped gardens and woodlands.	
	Within this broad spectrum there are different requirements for each type of open space depending on their accessibility and level of usage by the public. For example areas that are actively used on a regular basis are often closely related to residential areas and town centres have higher standards of accessibility.	
	The level of accessibility should be appropriate to the use that will be made of the area concerned. For example, local amenity areas and playgrounds may require the emphasis to be placed on access for pedestrians and cyclists. Sports centres and training centres, serving a wider catchment area will, additionally, require accessibility by public transport and car users.	
	Other open spaces largely used for agricultural uses often provide important visual settings that add to the character of a settlement or locality and enhance the surroundings and the biodiversity of the area. The land-uses in these areas should generally remain unchanged over the lifetime of this plan.	
	Where the function and future requirements of a particular area designated as open space, agriculture, sports and amenity needs further clarification, this will be set out in a corresponding Local Area Plan objective for that area. In some instances these open spaces are located within or adjacent to Natura 2000 sites and/or NHA sites and sites of local biodiversity significance. Therefore it is important to ensure the protection of the integrity of biodiversity and to recognise the importance of wildlife corridors and sites of nature conservation importance	
	Proposed Changes to Chapter 9: Local Area Development.	
LAP.09.03.01	Insert additional text in Para 9.3.1 as follows; These general land use objectives apply to all settlements within the County and to land zoned in Local Area Plans and Special Local Area Plans.	351
LAP.09.03.02	Delete heading and insert new heading and text after Para 9.3.1, page 351 as follows:	351
	Land Uses in Established Areas	

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Кет	Land Uses in Existing Built up Areas 9.3.2. The principle of zoning areas of existing development as 'established uses', used in the 2005 local area plans has been discontinued and these areas are now shown simply as 'existing built up area' in the Local Area Plans. This approach has been taken in order to allow a more positive and flexible response to proposals for the re-use or re-development of underused or derelict land or buildings particularly in the older parts of the main towns. "Existing built up areas" include all lands within a development boundary which do not have a specific zoning objective attached. Therefore it will include a mix of land uses which may have existing buildings in place, brownfield lands and undeveloped greenfield lands within the development boundary. Within the development boundaries of the main towns, in areas that are not subject to specific zoning objectives proposals for development will be considered in relation to the following: • The objectives of the County Development Plan 2009; • Any general or other relevant objectives of this local area plan; • The character of the surrounding area; and	No.
	Other planning and sustainable development considerations considered relevant to the proposal or its surroundings	
LAP.09.03.03	9.3.3.This plan, continues on from the previous 2003 County Development Plan with the inclusion of general land use objectives for established areas in addition to those for new, or 'green field' areas. This serves to identify the primary uses that are suitable within various areas. These will help to encourage the best use of land by the application of appropriate planning objectives for development within established areas, rather than concentrating solely on new or green-field areas.	351
LAP.09.03.04	9.3.5 Problems can arise, however, with the introduction of a new use and when the intensification or expansion of an existing use that is not the primary use in an area upsets the balance between different uses. The intention of including general objectives for established areas is to indicate that development proposals, for uses other than the primary use should be compatible with or reinforce it. This prevents imbalances occurring so that the overall character of established areas can be protected and enhanced. 9.3.6 Within established existing built up areas there will inevitably be some areas of land that are either undeveloped or have some potential to be considered for development. Often these areas perform valuable functions in their existing state, such as providing attractive open space or even providing important local employment. The inclusion of this land within an established existing built up area,	351

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does not imply any presumption in favour of development or redevelopment, unless this would enhance the character and amenity of the area as a whole.							
	Delete existing text and add new text to Para 9.3.7 and 9.3.8 and Objective LAP 3-1 as follows: Land Uses in New Areas in Local Area Plans The aim of zoning objectives in relation to new areas is to provide a framework that will guide their development from the very beginning. In zoning new land for development, the intention is to foster the natural growth of our towns and villages by encouraging related developments to form sensible spatial groupings. By encouraging a sensible mix of uses and avoiding excessive homogeneous development, these areas should be more lively and sustainable reflecting the character of many of the existing areas within our towns. and villages. This approach will help reduce congestion and unnecessary road journeys, encourage patterns of sustainable development that will support the use of public transport, minimise the area of agricultural land that will be lost for development and protect the character and amenity of established existing built up areas.	351					
LAP.09.03.05	Development Plan Objectives: Local Area Plans LAP 3-1 Primary Uses – Places Outside the Main Settlements Through the Local Area Plan's it is an objective, normally, to encourage development that supports in general the primary land use of the surrounding established existing built up area. Development that does not support, or threatens the vitality or integrity of, the primary use of these established existing built up areas will be resisted.						
LAP.09.04.01	Delete Objective LAP 4-2 as follows: Development Plan Objectives: Local Area Plans						
	Record of Protected Structures in Local Area Plans It is an objective to examine the existing Record of Protected Structures at a local level.	353					
LAP.09.05.01	Delete existing Electoral Area Maps and Population/Household Tables, revise	353-374					

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	settlement lists and						_	
	Tables as follows in Section 9.5 "Schedule of Local Area Plans (Electoral Areas)", as							
	follows	<u>follows</u>						
	Bandon Electoral Area	Bandon Electoral Area – Local Area Plan						
	9.5.3. The Bandon Electoral Area in addition to its towns also incorporates the villages and smaller settlements of Inishannon, Ballinadee, Ballinspittle, Belgooly, Crossbarry, Halfway, Kilbrittain, Newcestown, Old Chapel, Riverstick, Aghyohil, Ballinacurra/Brinny, Ballyfeard, Ballyheada, Crossmahon, Dunderrow, Gaggan, Knockavilla/Old Chapel Cross Roads, Murragh, Nohoval, Tinkers Cross, Upton, Ballymartle, Barrels Cross, Brownsmill, Garretstown/Garylucas, Gogganshill, Jagoes Mills, Kilcoman, Killeady, Kilmacsimon Quay and—Oysterhaven, Robert's Cove and Sandy Cove. Figure 9.1 shows a map of the Bandon Electoral Area. Figure 9.1: Map of Bandon Electoral Area Insert New Electoral Area Map Delete Table							
	Table 9.1: Bandon E	H	ea: Popula louses d 2006 –20	•	s & New			
		H Required	louses d 2006 –20	20				
		H	louses	•	2020			
		Required	louses d 2006 –20 2006	Growth	2020			
	Table 9.1: Bandon E	Required	2006 Census	Growth	2020			
	Table 9.1: Bandon E	Required 2002 Census	2006 Census 5,822	Growth 2006 – 2020	2020 Target			
	Population Bandon Kinsale Villages and Rural	2002 Census - 5,161 3,554 17,171	2006 -20 2006 -20 2006 -20 2006 Census - - 5,822 4,099 19,505	Growth 2006 - 2020 - 1,557 420 301	2020 Target - 7,379 4,519 19,806			
	Population Bandon Kinsale	2002 Census - 5,161 3,554	2006 -20 2006 -20 2006 -20 2006 -20 	Growth 2006 - 2020 - 1,557 420	2020 Target - 7,379 4,519			
	Population Bandon Kinsale Villages and Rural Total Population	2002 Census - 5,161 3,554 17,171	2006 -20 2006 -20 2006 -20 2006 Census - - 5,822 4,099 19,505	Growth 2006 - 2020 - 1,557 420 301	2020 Target - 7,379 4,519 19,806			
	Population Bandon Kinsale Villages and Rural Total Population Households	2002 Census - 5,161 3,554 17,171 25,886	2006 -20 2006 -20 2006 -20 2006 -20 	20 Growth 2006 – 2020 - 1,557 420 301 2,278	2020 Target - 7,379 4,519 19,806 31,704			
	Population Bandon Kinsale Villages and Rural Total Population Households Bandon	2002 Census - 5,161 3,554 17,171 25,886	2006 Census 5,822 4,099 19,505 29,426	20 Growth 2006 – 2020 - 1,557 420 301 2,278	2020 Target - 7,379 4,519 19,806 31,704			
	Population Bandon Kinsale Villages and Rural Total Population Households Bandon Kinsale	2002 Census - 5,161 3,554 17,171 25,886 1,681 1,158	2006 Census - 5,822 4,099 19,505 29,426 1,980 1,394	20 Growth 2006 – 2020 - 1,557 420 301 2,278 - 1,142 555	2020 Target - 7,379 4,519 19,806 31,704 3,122 1,949			
	Population Bandon Kinsale Villages and Rural Total Population Households Bandon Kinsale Villages and Rural	2002 Census - 5,161 3,554 17,171 25,886 - 1,681 1,158 5,429	2006 Census 5,822 4,099 19,505 29,426 1,980 1,394 6,504	20 Growth 2006 – 2020 - 1,557 420 301 2,278 - 1,142 555 1,731	2020 Target - 7,379 4,519 19,806 31,704 3,122 1,949 8,235			
	Population Bandon Kinsale Villages and Rural Total Population Households Bandon Kinsale Villages and Rural Total Households	2002 Census - 5,161 3,554 17,171 25,886 1,681 1,158	2006 Census - 5,822 4,099 19,505 29,426 1,980 1,394	20 Growth 2006 – 2020 - 1,557 420 301 2,278 1,142 555 1,731 3,428	2020 Target - 7,379 4,519 19,806 31,704 3,122 1,949			
	Population Bandon Kinsale Villages and Rural Total Population Households Bandon Kinsale Villages and Rural Total Households New Dwellings	2002 Census - 5,161 3,554 17,171 25,886 - 1,681 1,158 5,429	2006 Census 5,822 4,099 19,505 29,426 1,980 1,394 6,504	20 Growth 2006 – 2020 - 1,557 420 301 2,278 - 1,142 555 1,731	2020 Target - 7,379 4,519 19,806 31,704 3,122 1,949 8,235			
	Population Bandon Kinsale Villages and Rural Total Population Households Bandon Kinsale Villages and Rural Total Households	2002 Census - 5,161 3,554 17,171 25,886 - 1,681 1,158 5,429	2006 Census 5,822 4,099 19,505 29,426 1,980 1,394 6,504	20 Growth 2006 – 2020 - 1,557 420 301 2,278 1,142 555 1,731 3,428	2020 Target - 7,379 4,519 19,806 31,704 3,122 1,949 8,235			

Variation Ref	Proposed Variation						
	Table 9.1: Bandon Electoral Area: Population, Households & New Houses Required 2006 –2020						
		*2002	<u>*2006</u>	Growth	<u>2020</u>		
		Census	<u>Census</u>	<u> 2006 – 2020</u>	<u>Target</u>		
	<u>Population</u>	-	_	_	_		
	<u>Bandon</u>	<u>5,161</u>	<u>5,822</u>	<u>1,557</u>	<u>7,379</u>		
	<u>Kinsale</u>	<u>3,554</u>	<u>4,099</u>	<u>420</u>	<u>4,519</u>		
	Villages and Rural	<u>15,241</u>	<u>17,287</u>	<u>1,308</u>	<u> 18,595</u>		
	<u>Total Population</u>	<u>23,956</u>	<u>27,208</u>	<u>3,285</u>	<u>30,493</u>		
	<u>Households</u>						
	<u>Bandon</u>	<u>1,681</u>	<u>1,980</u>	<u>1,142</u>	<u>3,122</u>		
	<u>Kinsale</u>	<u>1,158</u>	<u>1,394</u>	<u>555</u>	<u>1,949</u>		
	Villages and Rural	4,878	<u>5,814</u>	<u>3,218</u>	<u>9.032</u>		
	<u>Total Households</u>	<u>8,268</u>	<u>9,188</u>	<u>4,915</u>	<u>14,103</u>		
	New Dwellings Required			<u>6,390</u>			
	* Figures based on the	revised Ba	ındon Elec	toral Area Boun	<u>dary</u>		

9.5.6. Table 9.1 summarises the pattern of population and household growth in this electoral area for the 2002-2006 period. Generally, growth has been stronger than anticipated and, in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Region (published in 2004), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007 envisage growth continuing, broadly at similar rates to those of recent years. Generally, growth has been stronger than anticipated and in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Regional Authority 2010-2022 (published in 2010), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007, envisage growth continuing broadly at similar rates to those of recent years.

Bantry Electoral Area – Local Area Plan

9.5.8.The Bantry Electoral Area in addition to its towns, also incorporates the villages and smaller settlements of Ballydehob, Durrus, Glengarriff, Ahakista, Allihies, Ardgroom, Ballylickey, Crookhaven, Eyeries, Goleen, Kealkill, Kilcrohane, Adrigole, Church Cross, Coomhola, Dromore, Kilcoe, Lowertown, Pearsons Bridge, Rossmackowen/Waterfall, Toormore, Urhan, Ardnageehy Beg, Barleycove, Bere Island, Dursey Island, Heir Island, Long Island and Whiddy Island. Figure 9.2 shows a map of the Bantry Electoral Area.

Figure 9.2: Map of Bantry Electoral Area

Insert New Electoral Area Map

Page No.

Table 9.2: Bantry Electoral Area: Population, Households & New Houses Required 2006—2020 2006 Growth 2020 Target	on			Proposed Va	ariation				
Required 2006		Delete Table							
Census Census 2006		Table 9.2: Bantry Ele		-		New Houses			
Bantry 3,150 3,309 2,175 5,484									
Castletownbere 875		Population							
Schull 693 576 172 748 Villages and Rural 14,122 14,719 785 15,504 Total Population 18,840 19,472 3,703 23,175 Households Bantry 1,061 1,165 1,139 2,304 Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,023 5,492 959 6,451 Total Households 6,612 7,166 2,508 9,674 New Dwellings Required		Bantry	3,150	3,309	2,175	5,484			
Villages and Rural 14,122 14,719 785 15,504 Total Population 18,840 19,472 3,703 22,175		Castletownbere	875	868	571	1,439			
Total Population		Schull	693	576	172	748			
Households Bantry 1,061 1,165 1,139 2,304		Villages and Rural	14,122	14,719	785	15,504			
Bantry 1,061 1,165 1,139 2,304 Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,023 5,492 959 6,451 Total Households 6,612 7,166 2,508 9,674 New Dwellings Required		Total Population	18,840	19,472	3,703	23,175			
Bantry 1,061 1,165 1,139 2,304		Households					-		
Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,023 5,492 959 6,451 Total Households 6,612 7,166 2,508 9,674 New Dwellings Required		Bantry	1.061	1.165	1.139	2.304	.		
Schull 233 203 111 314				1	· · · · · · · · · · · · · · · · · · ·	 			
Villages and Rural 5,023 5,492 959 6,451 Total Households 6,612 7,166 2,508 9,674 New Dwellings 3,261 3,261 Required Bantry Electoral Area: Population, Households & New Houses Required 2006 – 2020 42006 6006 6006 6006 6006 7000		Schull	1		111	314	_		
Total Households 6,612 7,166 2,508 9,674 New Dwellings Required		Villages and Rural		5,492	959	6.451	_		
New Dwellings 3,261			1	1	2 508	+			
Insert New Table as follows Table 9.2: Bantry Electoral Area: Population, Households & New Houses Required 2006 – 2020 *2006 Census 2006 - 2020 Target		Total Households	0,014						
Table 9.2: Bantry Electoral Area: Population, Households & New Houses Required 2006 - 2020 \$2002 \$2006 \$2006 - 2020			0,012	7,200	1	3,671	<u>-</u>		
Census Census 2006 - 2020 Target Population 3,150 3,309 2,175 5,484 Castletownbere 875 868 571 1,439 Schull 693 576 172 748 Villages and Rural 15,423 16,073 1,131 17,204 Total Population 20,141 20,826 4,049 24,875 Households		New Dwellings Required	,	7,100	1	9,000			
Census Census 2006 - 2020 Target Population 3,150 3,309 2,175 5,484 Castletownbere 875 868 571 1,439 Schull 693 576 172 748 Villages and Rural 15,423 16,073 1,131 17,204 Total Population 20,141 20,826 4,049 24,875 Households		New Dwellings Required Insert New Table as fo	ollows Electoral A	Area: Popula	3,261 tion, Household				
Population Bantry 3,150 3,309 2,175 5,484 Castletownbere 875 868 571 1,439 Schull 693 576 172 748 Villages and Rural 15,423 16,073 1,131 17,204 Total Population 20,141 20,826 4,049 24,875 Households Households Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as fo	Electoral A	Area: Popula	3,261 stion, Household: 5 –2020	s & New			
Bantry 3,150 3,309 2,175 5,484 Castletownbere 875 868 571 1,439 Schull 693 576 172 748 Villages and Rural 15,423 16,073 1,131 17,204 Total Population 20,141 20,826 4,049 24,875 Households 8antry 1,061 1,165 1,139 2,304 Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as fo	Electoral A Houses Re	Area: Popula equired 2006	tion, Household: -2020 Growth	s & New 2020			
Castletownbere 875 868 571 1,439 Schull 693 576 172 748 Villages and Rural 15,423 16,073 1,131 17,204 Total Population 20,141 20,826 4,049 24,875 Households Bantry 1,061 1,165 1,139 2,304 Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry	Electoral A Houses Re	Area: Popula equired 2006	tion, Household: -2020 Growth	s & New 2020			
Schull 693 576 172 748 Villages and Rural 15,423 16,073 1,131 17,204 Total Population 20,141 20,826 4,049 24,875 Households Bantry 1,061 1,165 1,139 2,304 Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population	Electoral A Houses Re *2002 Census	Area: Popula equired 2006 *2006 Census	3,261 stion, Households 5-2020 Growth 2006 - 2020	s & New 2020 Target			
Villages and Rural 15,423 16,073 1,131 17,204 Total Population 20,141 20,826 4,049 24,875 Households Bantry 1,061 1,165 1,139 2,304 Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population Bantry	Electoral A Houses Re *2002 Census 3,150	Area: Popula equired 2006 *2006 Census 3,309	3,261 ation, Household: 5-2020 Growth 2006 - 2020 2,175	s & New 2020 Target 5,484			
Total Population 20,141 20,826 4,049 24,875 Households Bantry 1,061 1,165 1,139 2,304 Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population Bantry Castletownbere	Electoral A Houses Re *2002 Census 3,150 875	Area: Popula equired 2006 *2006 Census 3,309 868	3,261 ation, Household: 5-2020 Growth 2006 - 2020 2,175 571	s & New 2020 Target 5,484 1,439			
Bantry 1,061 1,165 1,139 2,304 Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population Bantry Castletownbere Schull	*2002 Census 3,150 875 693	Area: Popula equired 2006 *2006 Census 3,309 868 576	3,261 ation, Households 5-2020 Growth 2006 - 2020 2,175 571 172	2020 Target 5,484 1,439 748			
Bantry 1,061 1,165 1,139 2,304 Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population Bantry Castletownbere Schull Villages and Rural	Electoral A Houses Re *2002 Census 3,150 875 693 15,423	Area: Popula equired 2006 *2006 Census 3,309 868 576 16,073	3,261 ation, Households 5-2020 Growth 2006 - 2020 2,175 571 172 1,131	2020 Target 5,484 1,439 748 17,204			
Castletownbere 295 306 299 605 Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population Bantry Castletownbere Schull Villages and Rural Total Population	Electoral A Houses Re *2002 Census 3,150 875 693 15,423	Area: Popula equired 2006 *2006 Census 3,309 868 576 16,073	3,261 ation, Households 5-2020 Growth 2006 - 2020 2,175 571 172 1,131	2020 Target 5,484 1,439 748 17,204			
Schull 233 203 111 314 Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population Bantry Castletownbere Schull Villages and Rural Total Population Households	*2002 Census 3,150 875 693 15,423 20,141	Area: Popula equired 2006 *2006 Census 3,309 868 576 16,073 20,826	3,261 ation, Household: 5-2020 Growth 2006 - 2020 2,175 571 172 1,131 4,049	2020 Target 5,484 1,439 748 17,204 24,875			
Villages and Rural 5,415 5,492 1.032 6,951 Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population Bantry Castletownbere Schull Villages and Rural Total Population Households Bantry	Electoral A Houses Re *2002 Census 3,150 875 693 15,423 20,141	Area: Popula equired 2006 *2006 Census 3,309 868 576 16,073 20,826	3,261 ation, Household: 5 –2020 Growth 2006 - 2020 2,175 571 172 1,131 4,049 1,139	2020 Target 5,484 1,439 748 17,204 24,875			
Total Households 7,004 7,166 2,581 10,174 New Dwellings 3,355		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population Bantry Castletownbere Schull Villages and Rural Total Population Households Bantry Castletownbere	*2002 Census 3,150 875 693 15,423 20,141 1,061 295	*2006 Census 3,309 868 576 16,073 20,826	3,261 ation, Household: 5 –2020 Growth 2006 - 2020 2,175 571 172 1,131 4,049 1,139 299	5.484 1,439 748 17,204 24,875 2,304 605			
New Dwellings 3,355		Population Bantry Castletownbere Schull Villages and Rural Total Population Households Bantry Castletownbere Schull Villages and Rural Total Population	*2002 Census 3,150 875 693 15,423 20,141 1,061 295 233	*2006 Census 3,309 868 576 16,073 20,826 1,165 306 203	3,261 ation, Household: 5-2020 Growth 2006 - 2020 2,175 571 172 1,131 4,049 1,139 299 111	2020 Target 5,484 1,439 748 17,204 24,875 2,304 605 314			
		New Dwellings Required Insert New Table as for Table 9.2: Bantry Population Bantry Castletownbere Schull Villages and Rural Total Population Households Bantry Castletownbere Schull Villages and Rural	*2002 Census 3,150 875 693 15,423 20,141 1,061 295 233 5,415	*2006 Census 3,309 868 576 16,073 20,826 1,165 306 203 5,492	3,261 ation, Household: 5 –2020 Growth 2006 - 2020 2,175 571 172 1,131 4,049 1,139 299 111 1.032	2020 Target 5,484 1,439 748 17,204 24,875 2,304 605 314 6,951			
		Population Bantry Castletownbere Schull Villages and Rural Total Population Households Bantry Castletownbere Schull Villages and Rural Total Population	*2002 Census 3,150 875 693 15,423 20,141 1,061 295 233 5,415	*2006 Census 3,309 868 576 16,073 20,826 1,165 306 203 5,492	3,261 ation, Household: 5-2020 Growth 2006 - 2020 2,175 571 172 1,131 4,049 1,139 299 111 1.032 2,581	2020 Target 5,484 1,439 748 17,204 24,875 2,304 605 314 6,951			
		Population Bantry Castletownbere Schull Villages and Rural Total Population Households Bantry Castletownbere Schull Villages and Rural Total Population Households Bantry Castletownbere Schull Villages and Rural Total Households New Dwellings	*2002 Census 3,150 875 693 15,423 20,141 1,061 295 233 5,415	*2006 Census 3,309 868 576 16,073 20,826 1,165 306 203 5,492	3,261 ation, Household: 5-2020 Growth 2006 - 2020 2,175 571 172 1,131 4,049 1,139 299 111 1.032 2,581	2020 Target 5,484 1,439 748 17,204 24,875 2,304 605 314 6,951			

electoral area for the 2002-2006 period.—Generally, growth has been stronger than

Variation Ref		Pro	posed Vari	ation			Page No.
	on the Regional Planning have already been exceed that were published by continuing, broadly at sin been stronger than anticit the year 2020, based o Regional Authority 2010-latest population targets Government in February 2 those of recent years.	led. The lat the Govenilar rates ipated and n the Reginal 2022 (publication of the Sovenilar of the Sove	est populaternment to those of in some in ional Plani ished in 20 outh West	tion targets for the firm February 20 Frecent years. Go stances the fore ning Guidelines 10), have already Region that we	ne South W 07 envisage enerally, g casts for the for the So been exce ere publish	est Region te growth rowth has he area for buth West heded. The ed by the	
	Blarney Electoral Area - L	ocal Area F	Plan				
	Note: For Blarney & Mono Figure 9.3: Map of Blarne Insert New Electoral Area Delete Table	y Electoral	•	rry Special Local	Area Plan		
	Table 9.3: Blarney Electo		opulation, l 2006 –202 (w Houses		
		2002 Census	2006 Census	Growth 2006 – 2020	2020 Target		
	Population						
	Cork North Environs	3,778	4,732	4,299	9,031		
	*Blarney	2,146	2,400	5,133	7,533		
	Glanmire	6,853	8,385	2,403	10,788		
	*Monard	0	0	7,788	7,788		
	Tower	3,032	3,102	558	3,660		
	Villages and Rural	22,260	23,704	3,430	27,134		
	Total Population	38,069	42,323	23,611	65,934		
	Households						
	Cork North Environs	1,184	1,572	2,217	3,789		
	Blarney	673	797	2,377	3,174		
	Glanmire	2,148	2,786	1,724	4,510		
	Monard	, 0	9	3,279	3,279		
	Tower	950	1,030	555	1,585		
	Villages and Rural	6,464	7,140	4,136	11,276		
	Total Households	11,420	13,325	14,288	27,613		
	New Dwellings Required			18,575			
	Insert New Table as follow	ws					

Page No.

Variation Ref		Prop	osed Varia	tion	
	Table 9.3: Blarney Ele	ectoral Area uses Requi			<u>New</u>
		*2002	*2006	Growth	2020
		Census	Census	2006 – 2020	<u>Target</u>
	Population				
	Cork North Environs	3,778	4,732	4,299	9,031
	*Blarney	2,146	2,400	<u>5,133</u>	7,533
	<u>Glanmire</u>	6,853	<u>8,385</u>	<u>2,403</u>	10,788
	*Monard	<u>0</u>	<u>0</u>	<u>7,788</u>	<u>7,788</u>
	Villages and Rural	<u>26,076</u>	<u>27,489</u>	<u>2,305</u>	<u>29,794</u>
	<u>Total Population</u>	<u>38,853</u>	<u>43,006</u>	<u>21,928</u>	<u>64,934</u>
	<u>Households</u>				
	Cork North Environs	<u>1,184</u>	<u>1,572</u>	<u>2,217</u>	<u>3,789</u>
	<u>Blarney</u>	<u>673</u>	<u>797</u>	<u>2,377</u>	<u>3,174</u>
	<u>Glanmire</u>	<u>2,148</u>	<u>2,786</u>	<u>1,724</u>	<u>4,510</u>
	*Monard	<u>0</u>	<u>0</u>	<u>3,279</u>	<u>3,279</u>
	<u>Villages and Rural</u>	<u>6,690</u>	<u>7,316</u>	<u>2,474</u>	<u>9,790</u>
	<u>Total Households</u>	<u>11,646</u>	<u>13,501</u>	<u>12,626</u>	<u>26,127</u>
	New Dwellings			<u>16,414</u>	
	<u>Required</u>				

* Figures based on the revised Blarney Electoral Area Boundary

9.5.16. Table 9.3 summarises the pattern of population and household growth in this electoral area for the 2002-2006 period. Generally, growth has been stronger than anticipated and, in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Region (published in 2004), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007 envisage growth continuing, broadly at similar rates to those of recent years. Generally, growth has been stronger than anticipated and in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Regional Authority 2010-2022 (published in 2010), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007, envisage growth continuing broadly at similar rates to those of recent years.

Carrigaline Electoral Area - Local Area Plan

9.5.17. The towns of Ballincollig, Carrigaline and Passage West, the Strategic Employment Centre of Ringaskiddy and the District Employment Centre of Cork City – South Environs are all situated within the Carrigaline Electoral area. Ballincollig is a major centre for population and employment growth, Ringaskiddy is a significant employment area with countywide importance, Passage West has a function as a residential settlement and both the Cork City South Environs and Carrigaline are a focus for the consolidation of the rapid growth of recent years. The rural area of the Carrigaline Electoral area falls entirely within the Cork Area Strategic Plan area and is

Variation Ref		Pro	posed Vari	ation			Page No.
	part of the Metropolitan	Cork Green	Belt.				
	9.5.18.The Carrigaline Ele the villages and smalle Ballynora , Minane Bridg Robert's Cove <u>Farmers Co</u> Electoral Area.	er settleme ge, Water	ents of Co fall, Fivem	rosshaven, Ballir ilebridge, Curra	nhassig, Bal ghbinny, Cu	llygarvan, urraheen,	
	Figure 9.4: Map of Carrig	aline Electo	oral Area				
	Insert New Electoral Area	Мар					
	Planning and Sustainable	Developm	ent Issues j	for the Local Ared	ı Plan		
	9.5.20. The main issues include:	to be addre	essed in the	Local Area Plan f	or this elect	oral area	
	Capitalising on the portional provider.	_	he harbour	and coast as maj	or leisure ar	nd	
	Facilitating the harbo wider economic deve.	_				ough	
	 Supporting the conting the establishment of distance commuting securing an enhanced Area. 	self-sustain to urban ce	ing commu ntres for er	inities, reducing to inployment and ot	he reliance o her services	on longer and	
	Development in village the towns at a scale t			-			
	A Special Local Area I the development of C		-		le a framewo	ork for	
	Delete Table Table 9.4: Carrigaline		rea: Popuk	•	& New		
		2002	2006	Growth 2006 - 2020	2020		
	Panulation	Census	Census	-2000 - 2020	Target		
	Population Cork South Environs	26,381	30,002	100	30,102		
	Ballincollig	20,381 14,591	15,760	100 5,670	21,430		
	Carrigaline	11,191	12,835	1,231	14,066		
	Passage West	4,595	5,203	83	5,286		
	Villages and Rural	11,933	13,398	3,243	16,641		
	Total Population	68,691	77,198	10,327	87,525		
	Households						
	Cork South Environs	8,270	9,967	2,467	12,434		
	Ballincollig	4,574	5,236	3,640	8,876		
	Carrigaline	3,508	4,264	1,591	5,855		

ation ef		Prop	osed Varia	tion		
	Passage West	1,440	1,729	523	2,252	
	Villages and Rural	3,872	4.537	2,385	6,922	
	Total Households	21,664	25,733	10,606	36,339	
	New Dwellings	,	,	13,789	,	
	Required			ŕ		
	Insert New Table as follow	/S				
	Table 9.4: Carrigaline E	Electoral Ar			& New	
		*2002	*2006	Growth	2020	
		Census	Census	2006 – 2020	Target	
		Cerisus	Census	2000 – 2020	Idiget	
	<u>Population</u>					
	Cork South Environs	<u>26,381</u>	30,002	<u>100</u>	30,102	
	Carrigaline	<u>11,191</u>	12,835	<u>1,231</u>	<u>14,066</u>	
	Passage West	4,595	5,203	<u>83</u>	<u>5,286</u>	
	Villages and Rural	10,711	12,084	<u>1,557</u>	13,641	
	Total Population	<u>52,878</u>	60,124	<u>2,971</u>	<u>63,095</u>	
	<u>Households</u>					
	Cork South Environs	8,270	9,967	2,467	12,434	
	Carrigaline	3,508	4,264	1,591	5,855	
	Passage West	1,440	1,729	<u>1,551</u> 523	<u>2,252</u>	
	Villages and Rural	3,678	4,189	1,328	<u>5,517</u>	
	Total Households	16,896	20,149	<u>5,909</u>	26,058	
	New Dwellings			7,682		
	Required					
	* Figures based on the rev	ised Carrig	aline Electo	oral Area Bounda	rv	
	9.5.21. Table 9.4 summaris electoral area for the 200 anticipated and, in some in	2-2006 pei	riod. -Gener	ally, growth has	been strong	er than
	on the Regional Planning	Guidelines	for the Sou	ıth West Region	(published ir	1 2004),
	have already been exceede	ed. The late	est populati	on targets for the	South West	Region
	that were published by	the Gove	ernment i i	n February 200	7 envisage	growth
	continuing, broadly at sim	ilar rates t	o those of	recent years. Ge	nerally, grov	wth has
	been stronger than anticip	pated and i	in some ins	tances the forec	asts for the a	area for
	the year 2020, based or	the Regio	onal Plann	ing Guidelines f	or the Sout	h West
	Regional Authority 2010-2	022 (publis	shed in 201	0), have already	been exceed	ed. The
	latest population targets Government in February 2 those of recent years.			-	· -	-
	Fermoy Electoral Area - Lo	cal Area Pl	an			
	9.5.23.The Fermoy Elector the villages and smaller s Glanworth, Kildorrery, Kilv	ettlements vorth, Rath	of Ballyho cormack, V	ooly, Castlelyons/ Vatergrasshill , Ba	Bridebridge, Ilindangan B	Conna,

	P	roposed V	ariation		
Britway, Curraghalla, Fa		ge, Kildina	n, Knockanevin a	nd Rockmills. I	igure 9.5
shows a map of the Feri	moy Electo	ral Area.			
Figure 9.5: Map of Ferr	noy Electo	ral Area			
Insert New Electoral Ar	еа Мар				
Delete Table	•				
Delete Table					
Table 9.5: Fermoy E		ea: Popula	tion Households	& Now	
· ·	ouses Requ	-	•	a new	
	2002	2006	Growth	2020	
	Census	Census	2006 - 2020	Target	
Population Population				13.7	
Fermoy	4,804	5,873	1,569	7,442	
Mitchelstown	3,300	-	-		
Villages and Rural					
Total Population	23,991	27,492	4 ,072	31,564	
Households					
Fermoy	1,565	1,998	1,150	3,148	
Mitchelstown	1,107	1,189	1,067	2,256	
Villages and Rural	5,293	6,436	1,066	7,502	
Total Households	7,965	9,623	3,283	12,906	
New Dwellings			4,268		
Required					
Insert New Table as foll	ows				
Table 9.5: Fermoy El	ectoral Are	ea: Populat	ion, Households	& New	
<u>Hc</u>	ouses Requ	<u>ired 2006 -</u>	<u>-2020</u>		
Hc Hc		<u>*2006</u>		2020	
<u>Hc</u>				2020 Target	
Population Ho	*2002	*2006	<u>Growth</u>		
	*2002	*2006	<u>Growth</u>		
<u>Population</u>	*2002 Census	*2006 Census	Growth 2006 – 2020	<u>Target</u>	
Population Fermoy Mitchelstown Villages and Rural	*2002 Census 4,804 3,300 14,582	*2006 Census 5,873 3,365 16,526	Growth 2006 – 2020 1,569 1,981 948	7,442 5,346 17,474	
Population Fermoy Mitchelstown	*2002 Census 4,804 3,300	*2006 Census 5,873 3,365	Growth 2006 – 2020 1,569 1,981	7,442 5,346	
Population Fermoy Mitchelstown Villages and Rural Total Population	*2002 Census 4,804 3,300 14,582	*2006 Census 5,873 3,365 16,526	Growth 2006 – 2020 1,569 1,981 948	7,442 5,346 17,474	
Population Fermoy Mitchelstown Villages and Rural Total Population Households	*2002 Census 4,804 3,300 14,582 22,686	*2006 Census 5,873 3,365 16,526 25,764	1,569 1,981 948 4,498	7,442 5,346 17,474 30,262	
Population Fermoy Mitchelstown Villages and Rural Total Population Households Fermoy	*2002 Census 4,804 3,300 14,582 22,686	*2006 Census 5,873 3,365 16,526 25,764	1,569 1,981 948 4,498	7,442 5,346 17,474 30,262	
Population Fermoy Mitchelstown Villages and Rural Total Population Households Fermoy Mitchelstown	*2002 Census 4,804 3,300 14,582 22,686 1,565 1,107	*2006 Census 5,873 3,365 16,526 25,764 1,998 1,189	Growth 2006 – 2020 1,569 1,981 948 4,498 1,150 1,067	7,442 5,346 17,474 30,262 3,148 2,256	
Population Fermoy Mitchelstown Villages and Rural Total Population Households Fermoy	*2002 Census 4,804 3,300 14,582 22,686	*2006 Census 5,873 3,365 16,526 25,764	1,569 1,981 948 4,498	7,442 5,346 17,474 30,262	
Population Fermoy Mitchelstown Villages and Rural Total Population Households Fermoy Mitchelstown Villages and Rural	*2002 Census 4,804 3,300 14,582 22,686 1,565 1,107 4,903	*2006 Census 5,873 3,365 16,526 25,764 1,998 1,189 5,868	948 4,498 1,150 1,067 1,330	7,442 5,346 17,474 30,262 3,148 2,256 7,198	
Population Fermoy Mitchelstown Villages and Rural Total Population Households Fermoy Mitchelstown Villages and Rural Total Households	*2002 Census 4,804 3,300 14,582 22,686 1,565 1,107 4,903	*2006 Census 5,873 3,365 16,526 25,764 1,998 1,189 5,868	1,569 1,981 948 4,498 1,150 1,150 1,067 1,330 3,547	7,442 5,346 17,474 30,262 3,148 2,256 7,198	
Population Fermoy Mitchelstown Villages and Rural Total Population Households Fermoy Mitchelstown Villages and Rural Total Households New Dwellings Required	*2002 Census 4,804 3,300 14,582 22,686 1,565 1,107 4,903 7,575	*2006 Census 5,873 3,365 16,526 25,764 1,998 1,189 5,868 9,055	1,569 1,981 948 4,498 1,150 1,067 1,330 3,547 4,611	7,442 5,346 17,474 30,262 3,148 2,256 7,198 12,602	
Population Fermoy Mitchelstown Villages and Rural Total Population Households Fermoy Mitchelstown Villages and Rural Total Households New Dwellings	*2002 Census 4,804 3,300 14,582 22,686 1,565 1,107 4,903 7,575	*2006 Census 5,873 3,365 16,526 25,764 1,998 1,189 5,868 9,055	1,569 1,981 948 4,498 1,150 1,067 1,330 3,547 4,611	7,442 5,346 17,474 30,262 3,148 2,256 7,198 12,602	

/ariation Ref		Pı	roposed Va	riation			Page No.
	electoral area for the 2 anticipated and, in some on the Regional Plannir have already been exceed that were published continuing, broadly at 5 been stronger than ant the year 2020, based Regional Authority 2010 latest population targe Government in February those of recent years.	e instances ng Guideline eded. The liby the Go similar rate icipated an on the Re 0-2022 (pul	the forecases for the Satest popul overnment s to those ad in some egional Planblished in 2 South West	sts for the area for south West Regionation targets for in February 2 of recent years. instances the for nning Guidelines o10), have alreadst Region that v	or the year in the South VOOT envisa Generally, recasts for the South Voor the So	2020, based ed in 2004), Vest Region age growth growth has the area for South West ceeded. The hed by the	
	9.5.28.The Kanturk Electoral Area of the State of the Sta	ctoral Area ents of Newtown inagree, Fro Rockchapel,	in addition Ballydesmonshandrum, eemount, K	ond, Banteer, , Ballydaly, Ba Lilbrin, Kilcorney, Le, Aubane, B	Boherbue, llyhea, Ca: Kiskeam, Li allyhass, C	Dromina, stlemagner, smire, Lyre, Curraraigue,	
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Are Delete Table Table 9.6: Kanturk	9.6 shows urk Elector ea Map Electoral Ar	a map of th	e Kanturk Electo	ral Area.	Jiomaioui	
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Are Delete Table Table 9.6: Kanturk	9.6 shows urk Elector ea Map Electoral Ar louses Requi	a map of the all Area	e Kanturk Electo tion, Households –2020 Growth	& New	Jiomaioui	
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk	9.6 shows urk Elector ea Map Electoral Ar	a map of the all Area	e Kanturk Electo	al Area.		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk	9.6 shows urk Elector ea Map Electoral Ar louses Required 2002 Census	rea: Populativired 2006 Census	e Kanturk Electo tion, Households -2020 Growth 2006 - 2020	& New 2020 Target		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Population Charleville	9.6 shows urk Elector ea Map Electoral Ar louses Require 2002 Census	rea: Populativired 2006 Census 2,984	tion, Households -2020 Growth 2006 – 2020	& New 2020 Target 4,925		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Population Charleville Kanturk	9.6 shows urk Elector ea Map Electoral Ar louses Requ 2002 Census 2,685 1,651	rea: Populativired 2006 Census 2,984 1,915	e Kanturk Electo tion, Households –2020 Growth 2006 – 2020 1,941 485	& New 2020 Target 4,925 2,400		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Population Charleville Kanturk Millstreet	9.6 shows urk Elector ea Map Electoral Ar louses Requ 2002 Census 2,685 1,651 1,289	rea: Populate vired 2006 Census 2,984 1,915 1,401	e Kanturk Electo tion, Households –2020 Growth 2006 – 2020 1,941 485 355	**New** 2020 Target 4,925 2,400 1,756		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Population Charleville Kanturk Millstreet Newmarket	9.6 shows urk Elector ea Map Electoral Ar louses Requ 2002 Census 2,685 1,651 1,289 1,055	rea: Populativired 2006 Census 2,984 1,915 1,401 949	e Kanturk Electo tion, Households -2020 Growth 2006 - 2020 1,941 485 355 240	**New** 2020 Target 4,925 2,400 1,756 1,189		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Population Charleville Kanturk Millstreet Newmarket Villages and Rural	9.6 shows urk Elector ea Map Electoral Artouses Requir 2002 Census 2,685 1,651 1,289 1,055 19,369	a map of the al Area rea: Populate vired 2006 2006 Census 2,984 1,915 1,401 949 19,921	Eion, Households -2020 Growth 2006 2020 1,941 485 355 240 1,034	8- New 2020 Target 4,925 2,400 1,756 1,189 20,955		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Population Charleville Kanturk Millstreet Newmarket	9.6 shows urk Elector ea Map Electoral Ar louses Requ 2002 Census 2,685 1,651 1,289 1,055	rea: Populativired 2006 Census 2,984 1,915 1,401 949	e Kanturk Electo tion, Households -2020 Growth 2006 - 2020 1,941 485 355 240	**New** 2020 Target 4,925 2,400 1,756 1,189		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Population Charleville Kanturk Millstreet Newmarket Villages and Rural	9.6 shows urk Elector ea Map Electoral Artouses Requir 2002 Census 2,685 1,651 1,289 1,055 19,369	a map of the al Area rea: Populate vired 2006 2006 Census 2,984 1,915 1,401 949 19,921	Eion, Households -2020 Growth 2006 2020 1,941 485 355 240 1,034	8- New 2020 Target 4,925 2,400 1,756 1,189 20,955		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Formulation Charleville Kanturk Millstreet Newmarket Villages and Rural Total Population Households	9.6 shows urk Elector ea Map Electoral Artouses Requir 2002 Census 2,685 1,651 1,289 1,055 19,369	2006 Census 2,984 1,915 1,401 949 19,921 27,170	Etion, Households -2020 Growth 2006 – 2020 1,941 485 355 240 1,034 4,055	**New** 2020 Target 4,925 2,400 1,756 1,189 20,955 31,225		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Formulation Charleville Kanturk Millstreet Newmarket Villages and Rural Total Population Households Charleville	9.6 shows urk Elector ea Map Electoral Ar louses Requ 2002 Census 2,685 1,651 1,289 1,055 19,369 26,049	a map of the al Area rea: Populativired 2006 Census 2,984 1,915 1,401 949 19,921 27,170	Eion, Households -2020 Growth 2006 2020 1,941 485 355 240 1,034 4,055	**New** 2020 Target 4,925 2,400 1,756 1,189 20,955 31,225 2,078		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Population Charleville Kanturk Millstreet Newmarket Villages and Rural Total Population Households Charleville Kanturk	9.6 shows urk Elector ea Map Electoral Artouses Requir 2002 Census 2,685 1,651 1,289 1,055 19,369 26,049	a map of the al Area rea: Populate vired 2006 2006 Census 2,984 1,915 1,401 949 19,921 27,170 1,054 677	Eion, Households -2020 Growth 2006 - 2020 1,941 485 355 240 1,034 4,055	**New** 2020 Target 4,925 2,400 1,756 1,189 20,955 31,225 2,078 1,013		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Frankler Charleville Kanturk Millstreet Newmarket Villages and Rural Total Population Households Charleville Kanturk Millstreet Millstreet	9.6 shows urk Elector ea Map Electoral Ar louses Requ 2002 Census 2,685 1,651 1,289 1,055 19,369 26,049 901 554 433	2006 Census 2,984 1,915 1,401 949 19,921 27,170 1,054 677 495	Eion, Households -2020 Growth 2006 - 2020 1,941 485 355 240 1,034 4,055 1,024 336 246	**New** 2020 Target 4,925 2,400 1,756 1,189 20,955 31,225 2,078 1,013 741		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Factorial Charleville Kanturk Millstreet Newmarket Villages and Rural Total Population Households Charleville Kanturk Millstreet Mewmarket Millstreet Newmarket	9.6 shows urk Elector ea Map Electoral Ar louses Requ 2002 Census 2,685 1,651 1,289 1,055 19,369 26,049 901 554 433 354	2006 Census 2,984 1,915 1,401 949 19,921 27,170 1,054 677 495 335	tion, Households -2020 Growth 2006 - 2020 1,941 485 355 240 1,034 4,055 1,024 336 246 167	**New** 2020 Target 4,925 2,400 1,756 1,189 20,955 31,225 2,078 1,013 741 502		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Formulation Charleville Kanturk Millstreet Newmarket Villages and Rural Total Population Households Charleville Kanturk Millstreet Newmarket Villages and Rural	9.6 shows urk Elector ea Map Electoral Ar louses Requ 2002 Census 2,685 1,651 1,289 1,055 19,369 26,049 901 554 433 354 6,498	2006 Census 2,984 1,915 1,401 949 19,921 27,170 1,054 677 495 335 7,007	tion, Households -2020 Growth 2006 - 2020 1,941 485 355 240 1,034 4,055 1,024 336 246 167 1,707	**New** 2020 Target 4,925 2,400 1,756 1,189 20,955 31,225 2,078 1,013 741 502 8,713		
	and Sally's Cross. Figure Figure 9.6: Map of Kant Insert New Electoral Arc Delete Table Table 9.6: Kanturk Factorial Charleville Kanturk Millstreet Newmarket Villages and Rural Total Population Households Charleville Kanturk Millstreet Mewmarket Millstreet Newmarket	9.6 shows urk Elector ea Map Electoral Ar louses Requ 2002 Census 2,685 1,651 1,289 1,055 19,369 26,049 901 554 433 354	2006 Census 2,984 1,915 1,401 949 19,921 27,170 1,054 677 495 335	tion, Households -2020 Growth 2006 - 2020 1,941 485 355 240 1,034 4,055 1,024 336 246 167	**New** 2020 Target 4,925 2,400 1,756 1,189 20,955 31,225 2,078 1,013 741 502		

iation Ref		Pr	oposed Va	riation		
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	Table 9.6: Kanturk E	lectoral Ar	ea: Populat	ion, Households	& New	
	He He	ouses Requ	ired 2006 -	<u>-2020</u>		
		*2002	*2006	Growth	2020	
		<u>Census</u>	<u>Census</u>	<u> 2006 – 2020</u>	Target	
	<u>Population</u>					
	<u>Charleville</u>	<u>2,685</u>	<u>2,984</u>	<u>1,941</u>	<u>4,925</u>	
	<u>Kanturk</u>	<u>1,651</u>	<u>1,915</u>	<u>485</u>	<u>2,400</u>	
	Millstreet	<u>1,289</u>	<u>1,401</u>	<u>355</u>	<u>1,756</u>	
	Newmarket	<u>1,055</u>	<u>949</u>	<u>240</u>	<u>1,189</u>	
	Villages and Rural	<u>18,404</u>	<u>18,850</u>	<u>1,605</u>	20,455	
	<u>Total Population</u>	<u>25,084</u>	<u>26,099</u>	<u>4,626</u>	<u>30,725</u>	
	Households					
	Charleville	901	1,054	1,024	2,078	
	Kanturk	554	677	336	1,013	
	Millstreet	433	495	246	741	
	Newmarket	354	335	<u>167</u>	502	
	Villages and Rural	6,186	7,639	2,074	8,713	
	<u>Total Households</u>	<u>8,428</u>	<u>9,200</u>	<u>3,847</u>	13,047	
	New Dwellings			<u>5,001</u>		
	* Figures based on the r 9.5.31. Table 9.6 summa electoral area for the 2 anticipated and, in some on the Regional Plannin have already been exceet that were published continuing, broadly at seen stronger than antithe year 2020, based Regional Authority 2010 latest population target Government in February those of recent years.	arises the poop of the limited and the Response to the limited and the Response to the limited and limited	pattern of poperiod.—Gerothe forecases for the Satest populovernment of the stock of the stock of the stock of the south of the stock of the south west.	opulation and hoterally, growth hoterally, growth hoterally, growth hoterally growth West Region targets for in February 2 of recent years. Instances the forming Guidelines (100), have alreadit Region that we	ousehold gr as been st or the year on (publish the South ' 007 envis Generally, ecasts for s for the dy been ex	ronger than 2020, based ed in 2004), West Region age growth growth has the area for South West ceeded. The shed by the

Variation Ref			Proposed V	ariation			Page No.
	Kilnamartyra, Rylan Canovee, Carrigadro Fornaght, Kilbarry, I Bridge and Bealnabla Cross.	ohid/Killnard Lissarda, Ne	rish, Carrig w Tipperar	ganimmy, Coole y , Reananerree,	a, Farnanes, Rusheen, Too	Farnivane, oms, Toon	
	Figure 9.7 shows a m	ap of the Ma	acroom Elec	ctoral Area.			
	Figure 9.7: Map of M	acroom Elec	toral Area				
	Insert New Electoral	Area Map					
	Delete Table	·					
	Table 9.7: Macroo		Area: Popu quired 2006		ds & New		
		2002 Census	2006 Census	Growth 2006 –2020	2020 Target		
	Population	-	-	-	-		
	Macroom	2,985		798	4,351		
	Villages and Rural	18,500	21,024	408	21,432		
	Total Population	21,485	24,577	1,206	25,783		
	Households						
	Macroom	972	1,209	671	1,880		
	Villages and Rural	5,808	6,933	1,977	8,911		
	Total Households	6,780	8,142	2,649	10,791		
	New Dwellings Required			3,443			
	Insert New Table as	m Electoral	Area: Popu guired 2006		lds & New		
		*2002	<u>*2006</u>	<u>Growth</u>	2020		
		<u>Census</u>	Census	2006 –2020	<u>Target</u>		
	Population Macroom	2 005	2 552	700	4 251		
	Macroom Ballincollig	<u>2,985</u> 14,591	<u>3,553</u> <u>15,760</u>	<u>798</u> <u>5,670</u>	<u>4,351</u> <u>21,430</u>		
	Villages and Rural	20,087	22,741	1,783	24,524		
	Total Population	<u>37,663</u>	42,054	<u>8,251</u>	<u>50,305</u>		
	<u>Households</u>						
	Macroom Ralincellia	972 4 574	<u>1,209</u>	671 2 640	<u>1,880</u>		
	Balincollig Villages and	<u>4,574</u> <u>6,079</u>	<u>5,236</u> <u>7,410</u>	3,640 2,307	8,876 9,717		
	<u>Rural</u>						
	<u>Total Households</u>	<u>11,625</u>	<u>13,855</u>	<u>6,618</u>	<u>20,473</u>		
	New Dwellings Required			<u>8,603</u>			

	Р	roposed Var	ation		
9.5.36. Table 9.7 summe lectoral area for the anticipated and, in some on the Regional Plannichave already been except that were published continuing, broadly at been stronger than an the year 2020, based Regional Authority 2021 latest population targ Government in Februathose of recent years. Mallow Electoral Area 9.5.38. The Mallow Electoral Structure of the summer of the s	2002-2006 ne instances ing Guidelin eeded. The by the G similar rate ticipated an I on the R 10-2022 (pu ets for the ry 2007, en	period. General Section of the Science for the	erally, growth hese for the area fouth West Region targets for in February 2 frecent years. In the stances the forming Guidelines 10), have alreading continuing brown continuing brown to the stances the forming Guidelines area from the stances the forming Guidelines area from the stances of the stances are continuing brown to the stances are stances ar	as been strong or the year 2020 on (published in the South West 007 envisage Generally, grow ecasts for the a s for the South dy been exceed vere published badly at similar r	er than), based 2004), Region growth wth has area for h West ed. The by the rates to
of Buttevant, Donn Churchtown Dromaha Twopothouse, Shanbal and Old Twopothouse,	ieraile, Ba ane, Glanta Ilymore, Go Nad, Wate	allyclogh, Bo ane, Killavul artroe, Laharr rgrasshill, Ce	urnfort, Bweel en, Liscarroll, Cross Roads, L cilstown, Lyre, I	ng, Castletowi Lombardstown isgriffin, Mourn	nroche, n, New leabbey
Figure 9.8 shows a map Note: for Mallow see N					
Figure 9.8: Map of Mai		ral Area			
Insert New Electoral A	rea Map ectoral Are			New Houses	
Insert New Electoral A	rea Map ectoral Are	a: Population		New Houses	
Insert New Electoral A	rea Map ectoral Are Requi	a: Population red 2006 –20	20 Growth		
Insert New Electoral A Table 9.8: Mallow El	rea Map ectoral Are Requi	a: Population red 2006 –20	20 Growth		
Table 9.8: Mallow El	rea Map lectoral Are Requi 2002 Census	a: Population red 2006 –20 2006 Census	Growth 2006 – 2020	2020 Target 20,000* 1,501	
Table 9.8: Mallow Electoral A Table 9.8: Mallow Electoral A Population Mallow Buttevant Villages and Rural	rea Map ectoral Are Requi 2002 Census 8,937 987 13,547	a: Population red 2006 –20 2006 Census 10,241 914 14,952	20 Growth 2006 – 2020 9,759 587 576	2020 Target 20,000* 1,501 15,528	
Table 9.8: Mallow Electoral A Table 9.8: Mallow Electoral A Population Mallow Buttevant	rea Map ectoral Are Requi 2002 Census 8,937 987	a: Population red 2006 –20 2006 Census 10,241 914	20 Growth 2006 – 2020 9,759 587	2020 Target 20,000* 1,501	
Population Mallow Buttevant Villages and Rural Total Population	rea Map ectoral Are Requi 2002 Census 8,937 987 13,547	a: Population red 2006 –20 2006 Census 10,241 914 14,952	20 Growth 2006 – 2020 9,759 587 576	2020 Target 20,000* 1,501 15,528	
Population Mallow Buttevant Villages and Rural Total Population Households	ectoral Are Requi 2002 Census 8,937 987 13,547 23,471	a: Population red 2006 –20 2006 Census 10,241 914 14,952 26,107	20 Growth 2006 – 2020 9,759 587 576 10,922	2020 Target 20,000* 1,501 15,528 37,029	
Population Mallow Buttevant Villages and Rural Total Population Households Mallow	rea Map ectoral Are Requi 2002 Census 8,937 987 13,547 23,471	a: Population red 2006 –20 2006 Census 10,241 914 14,952 26,107	20 Growth 2006 – 2020 9,759 587 576 10,922 4,817	2020 Target 20,000* 1,501 15,528 37,029	
Population Mallow Buttevant Villages and Rural Total Population Households Mallow Buttevant	rea Map ectoral Are Requi 2002 Census 8,937 987 13,547 23,471 2,911 331	a: Population red 2006 –20 2006 Census 10,241 914 14,952 26,107	20 Growth 2006 – 2020 9,759 587 576 10,922	2020 Target 20,000* 1,501 15,528 37,029	
Population Mallow Buttevant Villages and Rural Total Population Households Mallow	rea Map ectoral Are Requi 2002 Census 8,937 987 13,547 23,471	a: Population red 2006 – 20 2006 Census 10,241 914 14,952 26,107	20 Growth 2006 – 2020 9,759 587 576 10,922 4,817 310	2020 Target 20,000* 1,501 15,528 37,029 8,300 633	
Population Mallow Buttevant Villages and Rural Total Population Households Mallow Buttevant Villages and Rural	rea Map ectoral Are Requi 2002 Census 8,937 987 13,547 23,471 2,911 331 4,717	a: Population red 2006 – 20 2006 Census 10,241 914 14,952 26,107 3,483 323 5,462	20 Growth 2006 – 2020 9,759 587 576 10,922 4,817 310 998	2020 Target 20,000* 1,501 15,528 37,029 8,300 633 6,460	

Page No.

Ref		Pı	roposed Varia	tion	
	Table 9.8: Mallow E		a: Population red 2006 –20		New Houses
		*2002 Census	*2006 Census	<u>Growth</u> <u>2006 – 2020</u>	2020 Target
	<u>Population</u>				
	Mallow	<u>8,937</u>	<u>10,241</u>	<u>9,759</u>	20,000*
	<u>Buttevant</u>	<u>987</u>	<u>914</u>	<u>587</u>	<u>1,501</u>
	Villages and Rural	<u>15,817</u>	<u>17,751</u>	<u>1,777</u>	<u>19,528</u>
	Total Population	<u>25,741</u>	<u>28,906</u>	<u>12,123</u>	<u>41,029</u>
	<u>Households</u>				
	<u>Mallow</u>	<u>2,911</u>	<u>3,483</u>	<u>4,817</u>	<u>8,300</u>
	<u>Buttevant</u>	<u>331</u>	<u>323</u>	<u>310</u>	<u>633</u>
	Villages and Rural	<u>5,419</u>	<u>5,462</u>	<u>1,262</u>	<u>7,660</u>
	Total Households	<u>8,661</u>	<u>9,268</u>	<u>6,389</u>	<u>16,593</u>
	New Dwellings			<u>8,306</u>	
	<u>Required</u>				

Figures based on the revised Mallow Electoral Area Boundary

9.5.41. Table 9.8 summarises the pattern of population and household growth in this electoral area for the 2002-2006 period. Generally, growth has been stronger than anticipated and, in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Region (published in 2004), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007 envisage growth continuing, broadly at similar rates to those of recent years. Generally, growth has been stronger than anticipated and in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Regional Authority 2010-2022 (published in 2010), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007, envisage growth continuing broadly at similar rates to those of recent years.

Midleton Electoral Area - Local Area Plan

9.5.42. The towns of Midleton and Carrigtwohill are dealt with separately in their respective Special Local Area Plans, and the towns of Cobh and Youghal are administered by Cobh and Youghal Town Councils but the outer areas environs of the towns fall within the administration of the County and are considered in this Plan. Along with Whitegate-Aghada which is designated as a Key Village and a Specialist Employment Centre. Cobh and Youghal have potential as centres of population and employment, with Youghal having an additional heritage and tourist function. The Cork Area Strategic Plan encompasses the entire Midleton Electoral Area.

9.5.43.The Midleton Electoral Area also includes the villages and smaller settlements

Variation

	Prop	osed Variati	on	
of Castlemartyr, Cloyne, K South, Dungourney, L Ballymore/Walterstown, Leamlara, Lisgoold, Mou Belvelly, Carrigaloe, Carrig Knockadoon, Marino Poi Figure 9.9 shows a map of	adysbridge, Ballinrostig, Int Uniacke ganass, Fota nt, Redbarn	Mogeely Ballintotis Inch/Ballyr Island, Gar , Roches P	, Saleen, Sha s, Clonmult, Go mackiboot, Barna ryvoe Upper, Gyl oint, Spike Islan	nagarry/Garryvo rtaroo (Gortro abrow/Ballymalo een, Haulbowli
Figure 9.9: Map of Midlet Insert New Electoral Area		Area		
9.5.44 The area is served I to Cobh and Midleton. i Youghal. The Special Loframework guiding future Carrigtwohill and Cork City Carrigtwohill Masterplan Rock, Midleton.	n 2009. The cal Area Pl developme r, with partic	ere is also ans for ea nt close to t cular focus c	potential to re-o ch area sets ou the rail corridor b on the new station	pen the route tadevelopme setween Midletens as at Midleton a
development initiatives i	ource Group)/Blackwate	r Partnership Lim	ited. Developmo
	ource Group on Electoral A ectoral Area	e/Blackwate Area is include : Population	r Partnership Lim ded in the CLÁR P n, Households & N	ited. -Developmo rogramme.
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table	ectoral Area Require	Population 2006	r Partnership Limi ded in the CLÁR P n, Households & N 20	ited. -Developmo rogramme.
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El	ource Group on Electoral A ectoral Area Require	Hackwate Area is include Population 4 2006 –20	r Partnership Lim ded in the CLÁR P n, Households & N	rogramme.
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El	ectoral Area Require 2002 Census	: Population ed 2006 –202	r Partnership Limi ded in the CLÁR P h, Households & N 20 Growth 2006 –2020	rogramme. Hew Houses 2020 Target
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill	ectoral Area Require 2002 Census	: Population d 2006 Census	r Partnership Limided in the CLÁR P n, Households & N CO Growth 2006 –2020	ew Houses 2020 Target 12,012*
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill Cobh	ectoral Area Require 2002 Census 1,411 9,811	Population 2006 Census 2,782 11,303	r Partnership Limided in the CLÁR P n, Households & N 20 Growth 2006 –2020 9,230 3,240	ew Houses 2020 Target 12,012* 14,543
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill Cobh Midleton	ectoral Area Require 2002 Census 1,411 9,811 7,957	Population 2006 Census 2,782 11,303 10,048	r Partnership Limided in the CLÁR P h, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687	ted. Developme rogramme. Pew Houses 2020 Target 12,012* 14,543 23,735**
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill Cobh Midleton Youghal	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597	## Population of 2006	r Partnership Limided in the CLÁR P h, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687 1,524	2020 Target 12,012* 14,543 23,735** 8,309
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill Cobh Midleton Youghal Villages and Rural	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597 20,546	: Population d 2006	r Partnership Limided in the CLÁR P n, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687 1,524 3,287	2020 Target 12,012* 14,543 23,735** 8,309 26,388
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill Cobh Midleton Youghal	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597	### Population	r Partnership Limided in the CLÁR P h, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687 1,524	2020 Target 12,012* 14,543 23,735** 8,309
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill Cobh Midleton Youghal Villages and Rural Total Population	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597 20,546	: Population d 2006	r Partnership Limided in the CLÁR P n, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687 1,524 3,287	2020 Target 12,012* 14,543 23,735** 8,309 26,388
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill Cobh Midleton Youghal Villages and Rural Total Population Households	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597 20,546 46,322	2006 Census 10,048 6,785 23,101 54,019	r Partnership Limided in the CLÁR P h, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687 1,524 3,287 30,968	2020 Target 12,012* 14,543 23,735** 8,309 26,388 84,987
Cobh Willages and Rural Total Population Households Carrigtwohill Carrigtwohill Carrigtwohill Carrigtwohill Carrigtwohill Carrigtwohill Carrigtwohill	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597 20,546 46,322	: Population d 2006 - 203 - 2006 Census - 2,782 - 11,303 - 10,048 - 6,785 - 23,101 - 54,019	r Partnership Limided in the CLÁR P n, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687 1,524 3,287 30,968	2020 Target 12,012* 14,543 23,735** 8,309 26,388 84,987
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill Cobh Midleton Youghal Villages and Rural Total Population Households Carrigtwohill Cobh	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597 20,546 46,322 442 3,076	2006 Census 2,782 11,303 10,048 6,785 23,101 54,019	r Partnership Limided in the CLÁR P n, Households & N 20 Growth 2006 – 2020 9,230 3,240 13,687 1,524 3,287 30,968 4,088 2,296	2020 Target 12,012* 14,543 23,735** 8,309 26,388 84,987 5,012 6,051
(SECAD) and Avondhu Res Group. Part of the Midleto Delete Table Table 9.9: Midleton El Population Carrigtwohill Cobh Midleton Youghal Villages and Rural Total Population Households Carrigtwohill Cobh Midleton	ectoral Area Require 2002 Census 1,411 7,957 6,597 20,546 46,322 442 3,076 2,494	2006 Census 2,782 11,303 10,048 6,785 23,101 54,019 924 3,755 3,338	r Partnership Limided in the CLÁR P h, Households & N 20 Growth 2006 – 2020 9,230 3,240 13,687 1,524 3,287 30,968 4,088 2,296 6,484	12,012* 14,543 23,735** 8,309 26,388 84,987 5,012 6,051 9,822
Cobh Midleton Foral Population Villages and Rural Total Population Carrigtwohill Cobh Midleton Villages and Rural Cobh Midleton Villages and Rural Total Population Cobh Midleton Youghal Villages and Rural Total Population	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597 20,546 46,322 442 3,076 2,494 2,149	2006 Census 2,782 11,303 10,048 6,785 23,101 54,019 924 3,755 3,338 2,308	r Partnership Limided in the CLÁR P 1, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687 1,524 3,287 30,968 4,088 2,296 6,484 1,196	12,012* 14,543 23,735** 8,309 26,388 84,987 5,012 6,051 9,822 3,504
Cobh Households Carrigtwohill Cobh Midleton Villages and Rural Cobh Midleton Voughal Villages and Rural Villages and Rural Cobh Midleton Voughal Villages and Rural Cobh Midleton	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597 20,546 46,322 442 3,076 2,494 2,149 7,147	2006 -203 - 2006 -203 - 2006 -203 - 2006 -203 - 2006 - 203 - 2006 - 203 - 2006 - 203 - 2006 - 203 - 2006 - 203 - 2	r Partnership Limided in the CLÁR P A, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687 1,524 3,287 30,968 4,088 2,296 6,484 1,196 2,452	2020 Target 12,012* 14,543 23,735** 8,309 26,388 84,987 5,012 6,051 9,822 3,504 10,967
Cobh Midleton Foral Population Villages and Rural Total Population Carrigtwohill Cobh Midleton Villages and Rural Cobh Midleton Villages and Rural Total Population Cobh Midleton Youghal Villages and Rural Total Population	ectoral Area Require 2002 Census 1,411 9,811 7,957 6,597 20,546 46,322 442 3,076 2,494 2,149	2006 Census 2,782 11,303 10,048 6,785 23,101 54,019 924 3,755 3,338 2,308	r Partnership Limided in the CLÁR P 1, Households & N 20 Growth 2006 –2020 9,230 3,240 13,687 1,524 3,287 30,968 4,088 2,296 6,484 1,196	12,012* 14,543 23,735** 8,309 26,388 84,987 5,012 6,051 9,822 3,504

Page

No.

	*2002	*2006	<u>Growth</u>	<u>2020</u>
	<u>Census</u>	<u>Census</u>	<u>2006 –2020</u>	<u>Target</u>
<u>Population</u>				
<u>Carrigtwohill</u>	<u>1,411</u>	<u>2,782</u>	<u>9,230</u>	<u>12,012</u>
<u>Cobh</u>	<u>9,811</u>	<u>11,303</u>	<u>3,240</u>	<u>14,543</u>
<u>Midleton</u>	<u>7,957</u>	<u>10,048</u>	<u>13,687</u>	<u>23,735</u>
<u>Youghal</u>	<u>6,597</u>	<u>6,785</u>	<u>1,524</u>	<u>8,309</u>
Villages and Rural	21,327	24,233	<u>1,376</u>	<u>25,609</u>
Total Population	<u>47,103</u>	<u>55,151</u>	<u>29,057</u>	<u>84,208</u>
<u>Households</u>				
<u>Carrigtwohill</u>	<u>442</u>	<u>924</u>	<u>4,088</u>	<u>5,012</u>
<u>Cobh</u>	<u>3,076</u>	<u>3,755</u>	<u>2,296</u>	<u>6,051</u>
<u>Midleton</u>	<u>2,494</u>	<u>3,338</u>	<u>6,484</u>	<u>9,822</u>
<u>Youghal</u>	<u>2,149</u>	<u>2,308</u>	<u>1,196</u>	<u>3,504</u>
Villages and Rural	<u>7,395</u>	<u>8,900</u>	<u>2,458</u>	<u>11,358</u>
<u>Total Households</u>	<u>15,556</u>	<u>19,225</u>	<u>16,522</u>	<u>35,747</u>
New Dwellings Required	_	_	<u>21,479</u>	-

Proposed Variation

* Figures based on the revised Midleton Electoral Area Boundary

9.5.47. Table 9.9 summarises the pattern of population and household growth in this electoral area for the 2002-2006 period. Generally, growth has been stronger than anticipated and, in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Region (published in 2004), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007 envisage growth continuing, broadly at similar rates to those of recent years. Generally, growth has been stronger than anticipated and in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Regional Authority 2010-2022 (published in 2010), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007, envisage growth continuing broadly at similar rates to those of recent years.

Skibbereen Electoral Area - Local Area Plan

9.5.48. The towns of Clonakilty and Skibbereen are administered by their respective Town Councils but the outer areas of each town fall within the administration of the County and are considered in this Plan, along with the town of Dunmanway. Skibbereen and Dunmanway have potential as important centres of population, employment and services, with Skibbereen having an additional role in tourism. Clonakilty is designated a Strategic Employment Centre in this plan, acting as a focal point for stimulating economic development in West Cork. A Special Local Area Plan will be prepared to provide for such a planning framework. Therefore having regard to the above a Greater Clonakilty Area Strategic Plan (GCASP) with a 20 year horizon up to 2030 will be prepared for the town and its surrounding hinterland.

Variation

Ref

Variation Ref	Proposed Variation					Page No.	
	The North and West Strategic Plan area encompasses the entire Skibbereen Electoral Area.						
	9.5.49.The Skibbereen Electoral Area in addition to the main settlements also includes the villages, west cork island communities and smaller settlements of Ballineen-Enniskeane, Baltimore, Courtmacsherry, Drimoleague, Leap, Rosscarberry, Timoleague, Union Hall, Ardfield, Ballynacarriga, Ballinascarthy, Ballingurteen, Butlerstown, Cappeen, Castletownkenneigh, Castletownshend, Clogagh, Drinagh, Glandore, Kilmichael, Lissavard, Rathbarry, Reenascreena, Ring, Rossmore, Shannonvale, Terelton, Caheragh, Connonagh, Drombeg, Johnstown, Lislevane, Lyre, Rathmore, Togher, Tooms, Ballinglanna, Cape Clear, Oilean Chleire, Darkwood, Darrare Rural Model Village, Inchydoney, Lisbealad, Owenahinchy, Poundlick, Sherkin Island and Tragumna. Figure 9.10 shows a map of the Skibbereen Electoral Area. Figure 9.10: Map of the Skibbereen Electoral Area Delete Table						
			lequired 20	•			
		2002 Census	2006 Census	Growth -2006 2020	2020 Target		
	Population Population						
	Clonakilty	3,698	4,154	3,064	7,218		
	Dunmanway	1,532	1,522	454	1,976		
	Skibbereen	2,000	2,338	697	3,035		
	Villages and Rural	24,733	26,079	1,120	27,199		
	Total Population	31,963	34,093	5,335	39,428		
	Households						
		1 245	1 462	1,570	2 022		
	Clonakilty Dunmanway	1,245 516	1,463 536	1,570 294	3,033 830		
	Skibbereen	510 673	823	294 452	1,275		
	Villages and Rural	8,098	8,930	2,374	1,273 11,304		
	Total Households	10,532	11.752	4,690	16,442		
	New Dwellings	10,552	11,732	6,097	10,112		
	Required			0,031			
	Insert New Table as fo	illows					

Variation Ref	Proposed Variation					Page No.	
	Table 9.10: Skibbereen Electoral Area: Population, Households & New Houses Required 2006 –2020						
	2002* 2006* Growth 2020 Consus Consus 2006 - 2020 Target						
	Census Census 2006 – 2020 Target Population						
	Clonakilty	3,698	4,154	3,064	7,218		
	<u>Dunmanway</u>	<u>1,532</u>	<u>1,522</u>	<u>454</u>	<u>1,976</u>		
	Skibbereen	<u>2,000</u>	<u>2,338</u>	<u>697</u>	3,035		
	Villages and Rural Total Population	23,432 30,662	24,725 32,739	<u>1,474</u> 5,689	67,199 38,428		
	Total Fopulation	30,002	32,733	<u> 5,089</u>	30,420		
	<u>Households</u>						
	<u>Clonakilty</u>	<u>1,245</u>	<u>1,463</u>	<u>1,570</u>	<u>3,033</u>		
	Dunmanway	<u>516</u>	<u>536</u>	<u>294</u>	830		
	Skibbereen Villages and Rural	<u>673</u> <u>7,706</u>	<u>823</u> <u>8,503</u>	<u>452</u> 2,301	<u>1,275</u> <u>10,804</u>		
	Total Households	<u>7,700</u> <u>10,140</u>	<u>8,303</u> <u>11,325</u>	<u>2,301</u> 4,617	15,942		
	New Dwellings			6,002			
	<u>Required</u>						
	* Figures based on the	evised Skil	bbereen Ele	ectoral Area Bour	<u>ndary</u>		
	9.5.52. Table 9.10 summarises the pattern of population and household growth in this electoral area for the 2002-2006 period. Generally, growth has been stronger than anticipated and, in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Region (published in 2004), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007 envisage growth continuing, broadly at similar rates to those of recent years. Generally, growth has been stronger than anticipated and in some instances the forecasts for the area for the year 2020, based on the Regional Planning Guidelines for the South West Regional Authority 2010-2022 (published in 2010), have already been exceeded. The latest population targets for the South West Region that were published by the Government in February 2007, envisage growth continuing broadly at similar rates to those of recent years.						
	Delete text and objectives and add additional text and revised objectives to Section 9.6, page 375/376 as follows: Special Local Area Plans						
LAP.09.06.01	9.6.1. Special Local Area Plans are prepared for areas where change is anticipated at a particularly rapid rate or may be otherwise on a large scale. During the period of the 2003 this County Development Plan four there are currently two Special Local Area Plans in place were prepared;						375
	• Midleton,						

Variation Ref	Proposed Variation			
	Carrigtwohill,			
	Blarney – Kilbarry,			
	 Mallow. 			
	• <u>Cork Airport</u>			
	9.6.2-The Special Local Area Plans for Midleton, Carrigtwohill and Blarney Kilbarry were prepared to set out a land use framework, up to the year 2020, for the areas within the hinterland of the proposed new stations on the Cork Suburban Rail Network. The Blarney-Kilbarry Special Local Area Plan includes the development of a new settlement at Monard, in order to give certainty that a critical mass of population would be developed in tandem with the opening of the rail network. The Blarney-Kilbarry SLAP has been replaced by the Blarney Electoral Area Local Area Plan. Carrigtwohill and Midleton were the subject of Special Local Area Plans in 2005. The proposals outlined in these SLAPS will be contained in the Midleton Electoral Area LOCAL Area Plan was prepared following the designation of			
	the town as a Hub in the National Spatial Strategy to set out a land-use strategy to provide strategic employment led growth for the town toward the year 2020 and beyond.			
	9.6.4.The Airport SLAP has been prepared with the purpose of facilitating the development of Cork Airport by providing for, and where necessary, protecting land for future operation and development needs of the airport, looking forward to the year 2040.			
	9.6.5.In addition given the strategic importance of Clonakilty Town for the County and the West Cork Strategic planning Area in particular, it is considered to be of vital importance to articulate a strategic long term vision for the town and its hinterland into the future. It is proposed to prepare a non-statutory greater clonakilty area strategic Plan (GCASP) with a 20 year horizon up to 2030. This Strategic Plan would be a non-statutory document and would be complemented prior to the adoption of the Skibbereen Electoral Area Local Plan. All future reviews of the town council plans and local area plans would have regard to the strategic framework set out in this proposed plan.			
	Development Plan Objectives: Special Local Area Plans			
	Cork International Airport It is an objective to prepare a Special Local Area Plan for Cork Airport that will address the land use requirements of Cork Airport. This Plan will LAP 6-1 LAP 6-1 Identify land that may be required in the future to enhance the operational capacity of the airport, Identify land for transport improvements linking the Airport to the City Centre, including Light Rail and Bus Rapid Transit, Take account of the overall strategy in this Plan and			

Variation Ref	Proposed Variation			
		identify appropriate land uses that would benefit from an airport location.		
	LAP 6-2	It is an objective to prepare a Special Local Area Plan for Clonakilty setting out a land use strategy to provide strategic employment led growth for the town.		
	<u>LAP 6-1</u>	It is an objective to prepare a Greater Clonakilty Area Strategic Plan (GCASP) to set out the broad strategic vision for Clonakilty Town and its hinterland up to 2030 emphasising its key development role for the West Cork Strategic Planning Area and shall be subject to screening for SEA and HDA.		

Section 4 Changes to Volume 3 Metropolitan Cork Green Belt Maps

This change reflects all consequential changes to the Cork Green Belt Maps resulting from changes proposed in the Blarney, Carrigaline, Macroom and Midleton Draft Local Area Plans. The table below lists all the proposed changes to the Metropolitan Cork Green Belt Maps. Each Change Number is reflected on the attached Proposed Change maps.

Change No.	Proposed Change	Green Belt Map No. (Vol 3 of CDP)	Proposed Change Map No.
MCGB 1	Remove lands the from Metropolitan Greenbelt	1 and 2	1
MCGB 2	Add lands to A1 Metropolitan Cork Greenbelt	1 and 4	1
MCGB 3	Add lands to A1 Metropolitan Cork Greenbelt	2	2
MCGB 4	Add lands to A1 Metropolitan Cork Greenbelt	4	3
MCGB 5	Remove lands from Metropolitan Greenbelt	4	3
MCGB 6	Remove lands from Metropolitan Greenbelt	2	2
MCGB 7	Remove lands from Metropolitan Greenbelt	4	4
MCGB 8	Remove area from A1 Metropolitan Greenbelt	5	6
MCGB 9	Remove area from A1 & A3 Metropolitan Greenbelt	4	4
MCGB 10	Remove area from A2 Metropolitan Greenbelt	5	5
MCGB11	Remove area from A1 Metropolitan Greenbelt	4	5
MCGB12	Remove area from A1 Metropolitan Greenbelt	8	6
MCGB13	Remove area from A1 Metropolitan Greenbelt	8	6
MCGB14	Remove lands from A1 Metropolitan Cork Greenbelt.	4	7
MCGB15	Remove lands from the A2 Metropolitan Greenbelt.	4	4
MCGB16	Remove lands from the 2 Metropolitan Greenbelt.	4	4
MCGB17	Remove land from the A1 Greenbelt.	4	7
MCGB18	Remove land from the A1 Greenbelt.	4	7
MCGB19	Remove land from the A2 Greenbelt.	4	7
MCGB20	Remove lands from the A3 Metropolitan Greenbelt.	7	5
MCGB21	Include area within the A2 green belt.	3	9
MCGB22	Exclude area from the A2 green belt.	3	8
MCGB23	Exclude area from the A1 green belt.	3	8
MCGB24	Exclude area from the A1 green belt.	3	8
MCGB25	Exclude area from the A1 green belt.	3	8
MCGB26	Exclude area from the A1 green belt.	3	8
MCGB27	Exclude area from the A2 green belt.	3	8
MCGB28	Exclude area from the A1 green belt.	6	9
MCGB30	Exclude area from the A1/A3 green belt.	6	9
MCGB31	Exclude area from the A1 green belt.	6	9
MCGB32	Exclude area from the A1 green belt.	6	9
MCGB33	Include area within the A2 green belt.	3	11
MCGB34	Include area within the A3 green belt.	3	11
MCGB35	Exclude area from the A3 green belt.	3	11
MCGB36	Exclude area from the A2 green belt.	3	11
MCGB37	Exclude area from the A1 green belt.	3	11
MCGB38	Include area within the A3 green belt.	3	11
MCGB39	Exclude area from the A1 green belt.	3	11
MCGB40	Exclude area from the A1 green belt.	3	11
MCGB41	Exclude area from the A1/A3 green belt.	6	12
MCGB42	Exclude area from the A1 green belt.	5	10
MCGB43	Exclude area from the A1 green belt.	5	10
	66	Cork Co	ounty Council

Variation to the Cork County Development Plan 2009























