Draft Ferrybank-Belview Local Area Plan 2017-2023

PROPOSED MATERIAL ALTERATIONS – SCREENING FOR APPROPRIATE ASSESSMENT

Planning Department Kilkenny County Council 2017

1. INTRODUCTION

1.1 Draft Ferrybank-Belview LAP 2017 – 2023

Material Alterations to the Draft Ferrybank-Belview Local Area Plan (LAP) 2017-2023 have been proposed by the Elected Members of Kilkenny County Council. These alterations have arisen following a review of the Chief Executive's Report on submissions received during the public display period of the LAP by the Elected Members of the Council.

The Draft Ferrybank-Belview Local Area Plan (LAP) 2017-2023 was placed on public display from the 9th June 2017 until 4th August 2017. A Screening for Appropriate Assessment (Screening for AA) was also placed on display with the LAP.

A total of 41 submissions were received on the LAP. The issues raised by the submissions were summarised and the response and recommendation of the Chief Executive was provided in accordance with the Planning and Development Act 2000 (as amended). Following consideration of the Chief Executive's Report on the submissions, the Elected Members decided to make a number of changes which are considered to be Material Alterations in response to a number of issues raised in the submissions.

In accordance with Section 20(3)(f) of the Planning and Development Act 2000, as amended, the Planning Authority shall determine if an appropriate assessment is required "to be carried out as respects one or more than one proposed material alteration of the draft local area plan".

This report provides the assessment of the Proposed Material Alterations and screening of same. It also includes, as Appendix 1, an addendum to the AA Screening of the Draft Plan, to incorporate the issues raised in the submissions received to the Draft Plan and Screening.

2 PROPOSED MATERIAL ALTERATIONS ASSESSMENT

A review of the Proposed Material Alterations has been undertaken in **Table 2.1**. Where the potential for impacts has been identified, an assessment has been undertaken of likely significant effects.

Table 2.1 – Assessment of likely significant effects

	7 - 8		
Ref. no	Alteration Type	Identification of	Assessment of likely
		Potential Impacts	Significant Effects
Figure 2.3 2	Zoning Map		
1	Include "Passive Open Space" land in the Milepost Infill zone.	Residential use may result in indirect damage / degradation of habitat and disturbance to species.	Construction of one house at this location will not have a significant effect on the qualifying interests of the European sites as identified as the nearest European site is located approx. 2km away from this site.
2	Change the zoning in Belview from	No impact on existing	N/A

	PFI to RAB.	screening assessment	
3	Change the zoning on Glasshouse Road from PFI to RAB.	No impact on existing screening assessment	N/A
4	Change Abbey gate development to include within the existing residential zoning 8 existing bases to the south west of the lands numbered 26 to 33 on fig 24 (See CE's Report).	Increase in residential zoning of 0.16 hectares. Indirect damage / degradation of habitat and disturbance to species.	Construction of proposed new developments will not have a significant effect on the qualifying interests of the European sites as identified as the nearest European site is located approx. 900m away from this site.
5	Change zoning of car park site at District Centre from Residential to Urban Village.	No impact on existing screening assessment	N/A
6	Change Clover Meadows site - change phases 4 and 5 to Residential and phases 1 and 2 to Strategic Reserve.	Increase in residential zoning of 1.1 hectares. Indirect damage / degradation of habitat and disturbance to species.	Construction of proposed new developments will not have a significant effect on the qualifying interests of the European sites as identified as the sites are located approx. 1km away from this site.
Changes to	o Figure 2.4 Development Objectives		
7	Insert site specific objective 2A at Abbeygate: Following completion of the services and more than 75% of the houses (i.e. more than 42 units), consideration will be given to additional housing on the adjacent strategic reserve lands notwithstanding the strategic reserve designation subject to the proper planning and sustainable development of the area.	Increase in residential zoning. Indirect damage / degradation of habitat and disturbance to species.	Construction of proposed new developments will not have a significant effect on the qualifying interests of the European sites as identified as the nearest European site is located approx. 900m away from this site.
8	Amend 10F to reflect change in text objective, see 9 below	No impact on existing screening assessment	N/A
Changes to	Figure 10.1 Transport Concept	1	1
9	Objective 10F To provide a link northward across the New Ross railway line/Greenway at the Ross Abbey housing development to connect through to the Belmount Road (R711), and to the Clover Meadows development.	No impact on existing screening assessment	N/A
Changes to	o Draft Plan text		

Ch. 1	Introduction and Strategic Context	No impact on existing	N/A
	The alterations to Chapter 1 are all	screening assessment	
	minor in nature, and relate to the		
	relationship between the Plan and		
	other contextual documents.		
Ch. 2	Core Strategy & Zoning	Increase in residential zoning. Indirect damage /	Construction of proposed new developments will
	These changes are minor edits to	degradation of habitat and disturbance to	not have a significant effect on the qualifying
	Table 2.3 Capacity of land zoned for	species.	interests of the European
	housing units, reflecting the changes	.,	sites as identified as the
	to zoning as outlined under the		nearest European site is
	Changes to Figure 2.3 Zoning above.		located approx. 900m away from this site.
	Additional section 2.8 Core Strategy		awa, wom amo onco.
	Objectives. This alteration includes		
	the possibility of an increase to the		
	Residential units at this location,		
	within the Strategic Reserve zone		
	(see point 7 above).		
Ch. 3	Area identity	No impact on existing	N/A
CII. 3	Area identity	screening assessment	NA
	These changes are minor in nature,		
	relating to correction of references.		
	There is also a change to broaden an		
	objective to include more than the		
	Sallypark Road.		
Ch. 4	Chapter 4: Economic Development	No impact on existing	N/A
	and Retailing	screening assessment	
	This tout shower states that the food		
	This text change states that the food processing industries at Christendom		
	will be encouraged to relocate. No		
	location or timeframe has been		
	specified.		
	A change in policy relates to		
	additional office capacity at the		
	District Centre.		
	There is an addition of a reference		
	There is an addition of a reference for the criteria for assessing retail		
			i l
	applications. This is minor in nature,		

Ch. 5	Belview Industrial Area	No impact on existing screening assessment	N/A
	The changes in this chapter are all intended as mitigation for any development proposal at Belview, to reduce impacts on residential amenity.	Screening assessment	
Ch. 6	Ch. 6 Community and Housing This is a change to the requirements to qualify under the rural housing policy.	No impact on existing screening assessment	N/A
Ch. 7	Ch. 7 Heritage This is a clarification relating to the boundary of the LAP area and the location of the SACs. These two development management standards are intended as additional protective measures for the SAC.	No impact on existing screening assessment	N/A
Ch. 8	Recreation, Tourism and the Arts This is a statement of support, but no specific project is outlined.	No impact on existing screening assessment	N/A
Ch. 9	Infrastructure and Environment There is a change to provide clarification in relation to the capacity of the WWTP. This is a proposed change to correct references in relation to the Seveso Directive.	No impact on existing screening assessment	N/A
Ch. 10	Transport A proposed change is to insert a reference to the National Cycle Manual. An alteration is proposed to include a connection to the Clover Meadows development. This is a conceptual	No impact on existing screening assessment	N/A

	route see points 8 and 0 above		
	route, see points 8 and 9 above. A reference to School Travel Plans is proposed.		
	An additional development management standard is proposed, in relation to Construction Environment Management Plans, as additional mitigation measures to lessen effects on residential amenity and the environment.		
Ch. 12	A proposed change is to reflect a recent planning application reference 16/872, and removes reference to one access point.	No impact on existing screening assessment	N/A
Appendi x 1	Land use zones Milepost Infill Zone		
	A proposed change is to allow for one house within the Milepost Infill zone, on the basis that the three protected cottages will be brought back into residential use, see Change 1 above.	Residential use may result in indirect damage / degradation of habitat and disturbance to species.	Construction of one house at this location will not have a significant effect on the qualifying interests of the European sites as identified as the nearest European site is located approx. 2km away from this site.
	Passive Open Space/Green Links/Biodiversity Conservation This change is allow for 'essential infrastructure' within the Passive Open Space zone.	 Infrastructure may result in indirect damage / degradation of habitat and disturbance to species. Emissions to water (from hard surface areas) Excavation requirements 	Objective IB of the LAP will ensure that any plan or project will be subject to appropriate assessment.

3 In-combination effects with other plans and programmes

Cumulative impact assessment aims to identify at an early stage any possible significant incombination or cumulative effects/impacts of the Draft LAP with other such plans or projects on the integrity of European Sites. Plans and projects with the potential to lead to cumulative impacts in combination with the Draft LAP were presented in the Screening for AA published with the Draft LAP, and an assessment in relation to each presented. It is expected that the Proposed Material Alterations as set out above, will not lead to in-combination impacts with other plans and programmes.

4 Screening and Conclusions

The likely impacts that will arise from the Draft LAP alone and in combination with other plans and programmes have been examined in the context of a number of factors that could potentially have a significant effect on European Sites. Each of the Proposed Material Alterations to the Draft LAP has now been assessed. It is determined that no European site within 15km of the LAP area will be adversely affected. It is also considered unlikely that hydrologically connected European sites, outside the 15km range, will be adversely affected.

Therefore, the previous finding of no significant effects remains.

On the basis of the findings of this Screening for Appropriate Assessment of the Proposed Material Alterations, it is concluded that the proposed Draft LAP will not have a significant effect on European Sites and a Stage 2 Appropriate Assessment is not required.

Appendix 1: Addendum to AA Screening of Draft

Table 2.4 Elements of the Draft Plan and the Potential for Effects on European Sites

Element of the Draft Plan	Potential effects
Construction phase	
New infrastructural development, including walking and cycling routes, and a bridge	The provision for new developments may potentially lead to the run-off of silt and other harmful pollutants to watercourses. This may lead to adverse impacts on the water dependant European sites. There may also be effects due to construction traffic and related activities, such as noise disturbance and increased dust. This provision may potentially lead to: Changes in indicators of conservation value (water quality), and Disturbance of key species

Table 2.5 Elements of the Draft Plan and the Potential for Effects on European Sites

European Dista Site	nce Description of potential signi qualifying interests	icant impacts on	Potential for Significant Effects	Potential for In- Combination Effects
River Suir With SAC (002137) bour	This SAC runs through the study a 4. For the most part, appropriate applied, such as Passive Open Compatible development, to ensu- site. There are some very sma- zoning objectives appear to confli Maps 3 & 4. However, these area current uses, such as the port q any development will still be sub- appropriate assessment. The potential threats as a resu- facilitated by this plan are to v- inadequate treatment of sewag abstractions or discharges to the river catchment, and also to construction of the proposed rive the bridge. Objectives are now in a requirement for Construct Management Plans in advance of transportation infrastructure, inc cycleways. An objective is also in directional lighting. The RPGs also identified water water treatment as being the pro SAC. There have been improve	Space and Water re no change to the II areas where the ct with the SAC, see is merely reflect the lay in Belview, and fect to project level it of developments water quality, from the control of the SAC from the sace walkways and cluded in relation to the construction of lauding bridges and cluded in relation to the construction of lauding bridges and cluded in relation to the construction of lauding bridges and cluded in relation to the sace was a	No	Yes

services in the area and specifically the new waste
water treatment plant has improved the quality of
discharge to the Suir. The WWTP has sufficient
capacity for the development envisaged under this
Draft LAP.
There may be in combination effects from upstream
WWTPs, such as from Waterford City, Clonmel and
Carrick-on-Suir WWTPs and from other
developments in the vicinity.

Table 2.6 P	ans & Projects L	ikely to Cause	In-Combination Effects	
Plan/progr amme	Purpose	Interactions resulting in Cumulative Impacts	Consideration of impacts	Potenti al for Signific ant Effects
Waterford to New Ross Greenway	Plan for the provision of a cycle route along the old New Ross-Waterford Railway line	An Appropriate Assessment was undertaken for this project.	This Greenway has a small footprint. The policies and objectives within the plan limit any potential effects to water quality through robust construction management protocols. The lighting objectives within the Greenway are also tailored specifically for biodiversity. The potential effects of this Greenway are very low and temporary, associated predominantly with the construction phase. The operational phase effects are negligible considering the conservation objectives of the European Sites in close proximity to the site. As interactions with water quality are considered within the NIR of the Waterford to New Ross Greenway, it is understood that landscape barrier effects for biodiversity may be a concern. Ensuring that developments within the LAP area use directional lighting designed specifically for biodiversity will minimise any potential in combination effects. Otter (Lutra lutra) are the only terrestrial qualifying interest species within the adjacent European Sites and these are a light tolerant species.	No

Appendix 2: Determination on AA

Comhairle Chontae Chill Chainnigh

Halla an Chontae, Sráid Eoin, Cill Chainnigh, R95 A39T.

Kilkenny County Council

County Hall, John Street, Kilkenny, R95 A39T.



Fónamh don Phobal - Caomhnú don Oidhreacht

Serving People - Preserving Heritage

TO:

Mary Mulholland, Director of Services

FROM:

Nicolaas Louw, Senior Executive Planner

SUBJECT:

APPROPRIATE ASSESSMENT (AA) SCREENING DETERMINATION UNDER THE

PLANNING AND DEVELOPMENT ACTS 2000-2017 FOR:

Material Alterations to the Draft Ferrybank Belview Local Area Plan 2017

An Appropriate Assessment (AA) Screening determination has been made by Kilkenny County Council regarding Material Alterations to the Draft Ferrybank Belview Local Area Plan 2017 in accordance with the EU's Habitats Directive 6(3) and Section 177U of the Planning and Development Act 2000 (as amended).

The Draft LAP sets out the vision and direction for the future development of the Ferrybank-Belview area. Proposed land use plans must undergo a formal 'test' or 'screening' to ascertain whether they are likely to result in any significant adverse effects on specific sites designated for their nature conservation importance. These sites are those designated under the European Commission's Natura 200 network of sites (hereafter termed 'European sites'). European sites are designated on the basis of the presence of certain habitats and species that are deemed to be of international importance. The Irish Government, and planning authorities, have a legal obligation to protect these sites. The Habitats Directive requires the screening of plans and projects. If the screening process results in a judgement that likely significant effects may occur or cannot be ruled out, then a more detailed assessment is required.

The AA screening process for the Material Alterations to the Draft LAP has found that the Material Alterations do not require any further assessment to demonstrate compliance with the Directive in accordance with the methodological guidance on the provisions of Article 6(3) and (4) of the Habitats Directive 92/43/EEC.

Taking into account the findings of the AA process that are detailed in an AA Screening Report that accompanies this Determination, Kilkenny County Council have determined that Material Alterations to the Draft LAP, either independently or in combination, will not result in any effects on European Sites and consequently Stage 2 AA is not required.

Mary Mulholland, Director of Services

Date 25/4/201

