



For the Clongriffin - Belmayne Local Area Plan 2012 - 2018

Prepared by Planning and Economic Development Dublin City Council



December 2012

Addendum to the Environmental Report of the Draft Clongriffin- Belmayne (North Fringe) LAP Strategic Environmental Assessment.

1.0 Introduction

This Strategic Environmental Assessment (SEA) Addendum relates to proposed amendments to the Environmental Report of the Draft Clongriffin- Belmayne (North Fringe) LAP arising from a public display of the draft, submission of observations and subsequent manager's recommendations to make amendments to the policies and objectives of the Draft LAP.

Dublin City Council published the Draft Local Area Plan (LAP) for Clongriffin- Belmayne (the North Fringe) Dublin 13 on the 20th June 2012.

A total of twenty two submissions were received by Dublin City Council over the consultation period. Submissions from government departments and state bodies included the Department of Education and Skills, National Roads Authority, Environmental Protection Agency, OPW, Department of Environment, Community and Local Government and the National Transport Authority.

The submissions received were grouped under the general themes of:

- Adherence to the Core Strategy of the Dublin City Development Plan
- Transportation and Movement
- Strategic Location Context
- Community Facilities
- Green Infrastructure and Open Space
- Interim Land Uses and Addressing Vacancy
- Residential Density and Design
- Height Policy
- Car Parking Standards
- Anti Social Behaviour
- Effective Implementation Mechanisms
- Phasing Strategy
- Regional Waste Water Treatment Plant Option 3
- Water Quality
- Flood Risk Policy
- Designation of District Shopping Centre at Clare Hall
- Integration of the LAP with Donaghmede
- Other Issues

A Managers Report was prepared on the submissions received providing a response and recommendation on each proposed amendment to the Draft LAP including a recommendation to the City Council to place amendments on public display.

The recommendations include one new policy and eight new objectives. A new policy is recommended for Infrastructure and Services and new objectives are recommended under the LAP sections Movement and Transport Strategy, Economic Development Strategy, Community and Social Infrastructure Strategy, Built Heritage Strategy and Infrastructure and Services Strategy.

Four existing objectives were also recommended for rewording and five policies and objectives were recommended for amendments.

This addendum documents the strategic environmental assessment undertaken of the proposed amendments to policies and objectives of the Draft LAP in accordance with the provisions of the SEA Directive (Directive 2001/42/EC) and the SEA Planning and Development Regulations transposing the Directive into Irish Law.

This addendum forms part of the documentation of the Draft Clongriffin- Belmayne (North Fringe) LAP and accompanying Environmental Report. It is important to note that it must be read in conjunction with the Environmental Report of the Draft Clongriffin-Belmayne (North Fringe) LAP Strategic Environmental Assessment (SEA).

2.0 Proposed Amendments to the Policies and Objectives of Draft LAP

A summary of the amendments to the policies and objectives is provided in the table below.

Table 1: Summary of Proposed Amendments to the Policies and Objectives of the Draft Clongriffin-Belmayne LAP

New Policy	
Policy ISP5:	To require adherence to Flood Risk Management Policies for all future developments through the development management process in accordance with the guidance set out under Section 14.5.1 LAP Policies for the Local Area Plan for Flood Risk Assessment and Appendix 6 Flood Risk Assessment of the LAP.
New Objectives	
Objective MTO10:	That the design of all streets fully comply with the design standards and requirements of the Roads and Traffic Department of Dublin City Council to facilitate the orderly taking in charge process for all public roads. Requirements of Dublin City Council for street design including public lighting, traffic and pedestrian control signalling, street signage and traffic calming shall be ascertained at the design stages and completed if requested before taking in charge.
Objective MTO11	Consultation to be undertaken with existing retail, commercial and other service providers at the junction of the R107/R139 (in particular Northern Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options

Objective MTO 12:	To liaise with Dublin Bus and the NTA on the operation of bus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and new street completions (offering the potential for new route options) as they occur in the LAP area.
Objective ESO5	As part of the implementation and review of the LAP, an implementation strategy for addressing the issue of commercial vacancy and progressing initiatives in consultation with key stakeholders, as outlined in the Economic Development Strategy of the LAP, shall be undertaken.
Objective CSO12	To encourage the provision of health care services within the LAP area in accessible locations to cater for the needs of the existing and future population of the growing neighbourhood and to co-ordinate with the HSE, through the implementation and review process of the LAP, on the future planning for such facilities under HSE investment plans.
Objective CO13	Commercial facilities such as local supermarkets, restaurants, cafes and public houses are encouraged in the town centre and main street locations to provide opportunities for local employment, for the community to meet, interact and socialise and to assist community development.
Objective BHO6	Name proposals for new streets and/or public spaces should relate as best possible to the local history and historic townland names of the local area to create special identity, character and heritage awareness within the developing communities.
Objective ISO8	Dublin City Council will engage in consultations with the Greater Dublin Drainage Initiative to ensure that the optional locations emerging for the proposed Regional Wastewater Plant in North Dublin including any EIS and any environmental assessment done do not negatively impact on Dublin City Council neighbourhoods, including the implementation of policies and objectives of the Clongriffin-Belmayne (North Fringe) LAP.
Re-Worded Objective	es
Objective MTO9	That DCC in consultation with the NTA, DCC will periodically undertake traffic impact analysis of existing and projected traffic movements to guide the completion of street infrastructure, including advancement of the C Ring

	N32/R107 junction by pass to accommodate medium-longer term
	development".
	Implementation of the Movement and Transport Strategy for the LAP will be considered in the context of the wider Northern Fringe region's development and transportation infrastructure requirements across both Dublin City Council and Fingal County Council. Consultation between both authorities, the NRA and NTA through the Trans-boundary Transportation Strategy Steering Group, including the identification of trans-boundary transportation priorities, will guide the phasing and implementation of development and phasing and implementation of transport infrastructure over the timescale of the LAP
Objective UDO7	The height strategy for the LAP will seek positive integration of new building height with established character. Locations identified for special height character are the designated Key District Centres (5 storeys minimum) and the Main Street Boulevard axis (four to five storeys). One location for a landmark profiled building (10-14 storey office height equivalent) is designated adjacent to Clongriffin Rail Station
	The height strategy for the LAP will seek positive integration of new building height with established character. Locations identified for special height character are the designated Key District Centres (in general 5 storeys minimum) and the Main Street Boulevard axis (in general four to five storeys). Heights of 2-6 storeys (including a set back at the top floor of a 5/6 storey building) may be facilitated subject to quality design criteria and set back requirements along the river corridor to complete the urban form of pavilion buildings to complete Marrsfield, One location for a landmark profiled building (10-14 storey office height equivalent) is designated adjacent to Clongriffin Rail Station. In other locations, where 4 storeys residential height is proposed, some flexibility will be allowed on the height equivalent (13m) to achieve design improvements to the façade.
Objective CSO11	To facilitate the development of two co-located primary schools in Belmayne, facilitate ease of access and connectivity to the school location and to reserve specially designated sites, for educational uses to service the future population of the LAP area.
	To facilitate the development of two co-located primary schools in Belmayne, facilitate ease of access and connectivity to the school location and to reserve specially designated sites, of appropriate size and configuration to fulfil both the school's space requirements and integrate successfully with adjoining development, for educational uses to service the future population of the LAP area.

Objective ISO 3	To seek to improve water quality and meet the objectives of the Eastern River Basin District Management Plan. To seek the achievement of good water quality in line with the Water Framework Directive requirements and the Eastern River Basin District Management Plan for all water courses in the LAP area including the River Mayne.
Amended I Olicles	
ESP2	For the long term economic strategy, it is a policy of the LAP to promote progress in delivering key drivers for sustainable economic growth including successful movement, high quality urban design, high quality visual impact, high quality natural environment, access to high quality life long housing and access to social and community infrastructure.
Amended Objectives	
Objective MTO3	To initiate a Local Smarter Travel Plan within years 1-2 of the LAP and pursue its implementation taking into account the Sustainable Movement and Transport principles outlined in the LAP.
Objective MTO1	To develop routes through sites that are likely to remain vacant in the long term, as pedestrian/cyclists routes, eliminate barriers to movement and provide significantly enhanced permeability and through access to adjoining streets that are safe and pleasant to use by all.
Objective ESO4	To co-ordinate with the Economic Development Unit, Dublin City Enterprise Board and State Agencies including the Department of Social Protection which is creating a new employment agency (NEES) in promoting the LAP area for economic investment and occupancy.
Objective CSO1	To promote well designed, accessible and sustainable urban neighbourhoods throughout the LAP area that are well served by local facilities and public transport

3.0 Strategic Environmental Assessment of the Proposal

The policies and objectives of the Draft LAP were assessed against a set of environmental protection objectives that were devised during the early stages in the SEA and LAP preparation process. Each policy and objective of the Draft LAP was assessed within a matrix for its impact on the environment in line with the requirements of the SEA Directive.

ENVIRONMENTAL RECEPTOR	ENVIRONMENTAL PROTECTION OBJECTIVE
Population and Human Health	PHH To protect and enhance people's quality of life based on high quality residential, community, working and recreational environments and on sustainable travel patterns.
Biodiversity/Flora & Fauna	BFF To protect and enhance the diversity and range of habitats, species and wildlife corridors/green corridors
Water	 W1 To comply with EU Water Framework Directive to ensure and maintain good ecological status of all receiving water in the LAP area W2 To reduce and manage the risk of flooding
Air Quality & Noise	 W3 To provide adequate wastewater treatment, water distribution networks and drainage networks AN 1 To protect good air quality status and minimise all forms of air pollution (i.e. Nitrogen oxides & Particulate Matter) AN2 To maintain and, where possible, improve the good acoustical quality for the current and future residents of the plan area
Climatic Factors	CF To minimise emissions of greenhouse gases
Material Assets	MA1 To reduce traffic levels by encouraging modal change from car to more sustainable modes of transport such as public transport, walking & cyclingMA2 To reduce the generation of waste and adopt a sustainable approach to waste management
Landscape & Soils	 LS1 To conserve and enhance valued natural landscapes and features within them including those of geological value LS2 To protect, improve and maintain the quality of soils and give preference to the re-use of brownfield lands, rather than developing greenfield sites
Cultural Heritage	CH To protect and conserve the cultural heritage including the built environment and settings; archaeological (recorded monuments, architectural structures, materials and urban fabric) and manmade landscape features

SYMBOL	
+	
	Potentially Significant Beneficial Impact on the status of the Environmental Protection Objective
-	Potentially Significant Adverse Impact on the status of the Environmental Protection Objective
0	No Polationship with or on Insignificant Impact on the status of the Environmental Protection Objective
	No Relationship with, or an Insignificant Impact on, the status of the Environmental Protection Objective

The amended policies and objectives of the Draft LAP have been assessed following this same criteria and set of environmental protection objectives. The Evaluation Matrix is set out in Appendix A.

In summary, the amendments have been found to have a significant beneficial impact on

• Population and human health (PHH) for all amendments.

- Biodiversity, flora and fauna (BFF) for new policy ISP5 and objective ISO3.
- Water (W1) for new policy ISP5 and objective ISO3.
- Water (W2) for new policy ISP5.
- Water (W3) for new objective ISO8
- Material Assets (MA1) for new reworded objective MTO 9 and new objectives MTO10, MTO11 and MTO12.
- Landscape (LS1) for new policy ISP5
- Cultural Heritage (CH) for new objective BHO6

Amendments to the wording of existing and assessed policies and objectives did not alter the impact on the environmental receptor. All other impacts were deemed insignificant. There were no significant adverse impacts found.

Strengthening Mitigation

Policies and objectives with sustainability at their core allow them to act as mitigation measures to offset any potential adverse impacts on the environment as a result of implementing the LAP. Mitigation in the form of polices and objectives serve to formalise the mitigation measures and fully integrates them into the LAP process.

The new, reworded and amended policies and objectives of the Draft LAP reinforce mitigatory measures to offset any potential impacts on the environmental receptors.

New Policy ISP5 ensures flood risk management policies are adhered to protect population and human health and water from adverse impact. This new policy in particular is beneficial to the environmental protection objective W3 "To reduce and manage the risk of flooding".

New objectives MTO 10, MTO 11 and MTO12 seek to improve the physical condition, safety and completion of the street network to improve local mobility and improve access to public transport. This is beneficial to the environmental protection objective PHH "to protect and enhance people's quality of life based on high quality residential, community, working and recreational environments and on sustainable travel patterns".

New objectives CSO12 and CSO13 seek to improve the provision of health and community services which is also beneficial to the environmental protection objective PHH.

New Objective ISO8 seeks to ensure that any proposals for a Regional Wastewater Treatment Plant in North Dublin, which are to be subject to Environmental Impact Assessment, do not negatively impact on the LAP area or its policies and objectives.

Conclusion

In conclusion it is apparent from the assessment of amendments to the policies and objectives of the Draft LAP that the amendments provide additional mitigatory measures to

offset any potential impacts on the environmental receptors. No additional mitigation measures were considered necessary in relation to any of the environmental receptors. Policies and objectives with sustainability at their core allow them to act as mitigation measures to offset any potential adverse impacts on the environment as a result of implementing the plan. Mitigation in the form of polices and objectives serve to formalise the mitigation measures and fully integrates them into the LAP process.

Appendix A

Evaluation of the Amended Draft Clongriffin – Belmayne (north fringe) Local Area Plan Policies

ESP2 For the long term economic strategy, it is a policy of the LAP to promote progress in delivering key drivers for sustainable economic growth including successful movement, high quality urban design, high quality urban design, high quality visual impact, high quality natural environment, access to high quality life long housing and access to social and community infrastructure.	CHAPTER 9 Economic Development Strategy	РНН	BFF	W1	W2	W3	AN1	AN2	CF	MA1	MA2	LS1	LS2	СН
	For the long term economic strategy, it is a policy of the LAP to promote progress in delivering key drivers for sustainable economic growth including successful movement, high quality urban design, high quality visual impact, high quality natural environment, access to high quality life long	+	0	0	0	+	+	0	+	+	-	+	0	+

CHAPTER 14 Infrastructure & Services Strategy	РНН	BFF	W1	W2	W3	AN1	AN2	CF	MA1	MA2	LS1	LS2	сн
ISP5 To require adherence to Flood Risk Management Policies for all future developments through the development management process in accordance with the guidance set out under Section 14.5.1 LAP Policies for the Local Area Plan for Flood Risk Assessment and Appendix 6 Flood Risk Assessment of the LAP.	+	+	+	+	0	0	0	0	0	0	+	0	0

Evaluation of the Amended Draft Clongriffin – Belmayne (north fringe) Local Area Plan Objectives

CHAPTER 6 Movement and Transport Strategy	РНН	BFF	W1	W2	W3	AN1	AN2	CF	MA1	MA2	LS1	LS2	СН
MTO1													
To develop routes through sites that are likely to remain vacant in the long term, as pedestrian/cyclists routes, eliminate barriers to movement and provide significantly enhanced permeability and through access to adjoining streets that are safe and pleasant to use by all.	+	0	0	0	0	0	0	0	+	0	0	0	0
МТОЗ	•	U	U	v	v	•	•	U	•	U	U	U	v
To initiate a Local Smarter Travel Plan within years 1-2 of the LAP and pursue its implementation taking into account the Sustainable Movement and Transport principles outlined in the LAP.													
	+	0	0	0	0	0	0	+	+	0	0	0	0

MT09	CHAPTER 6													
Transport of the Movement and Transport Strategy for the LAP will be considered in the original development and ransport City Council and Prena Burge Mathematicular equipments across both Dubin City Council and Prena Burge Mathematicular equipments across both Dubin City Council and Prena Burge Mathematicular equipments across both Dubin City Council and Prena Burge Mathematicular equipments arrows boundary Transportation Strategy Beering Group. Licklong the identification of trans-boundary transportation priorities, with used the passing and migmentation of development and phasing and migmentation of transport infrastructure ever the timescale of the LAP * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Movement and Transport Strategy	PHH	BFF	W1	W2	W3	AN1	AN2	CF	MA1	MA2	LS1	LS2	СН
Transports Strategy for the LAP will be considered in the strategy and Fings Decay Council and Fings Strategy Croup, Including the iteralization of the strategy of the LAP will be considered in the strategy and infrastructure requirements for Council and Fings and infrastructure requirements for Council and Fings and infrastructure requirements of Dubin City Council and Fings and infrastructure requirements of Dubin City Council and Fings and infrastructure requirements of Dubin City Council and Fings and infrastructure requirements for Council and Fings and infrastructure requirements of Dubin City Council and Fings and infrastructure power the timescale of the LAP the design standards and requirements of Dubin City Council to face strategy and infrastructure power the timescale of the LAP the design standards and requirements and requirements of Dubin City Council to face strategy and infrastructure power the timescale of the LAP the design standards and requirements of Dubin City Council to face strategy and the design standards and requirements of Dubin City Council to face strategy and the design standards and requirements of Dubin City Council to face strategy and the design standards and requirements of Dubin City Council to face strategy and the design standards and requirements of Dubin City Council to face strategy and the design standards and requirements of Dubin City Council to face strategy and the standards and requirements of Dubin City Council to face strategy and the standards and requirements of Dubin City Council to face strategy and the design standards and requirements of Dubin City Council to face strategy and the design standards and the service strategy and the file compare strategy and the file compar	MICA													
considered in the context of the wider Northern Friegregregions development and transportation infrastructure requirements construction Colve Council and Frigal County Council Consultation between both mplementation of transport infrastructure vert the imescale of the LAP * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Implementation of the Movement and													
transportation intrestructure requirements across both Dublic City Council and Fingal County Council. Consultation between both withorities, the NRA and NTA through the frame-boundary transportation Strategy + 0 0 0 0 0 0 0 0 + 0 0 0 0 0 0 0 0 0	considered in the context of the wider													
across both Dublin City Council and Fingal County Council. Consultation between both authorities, the NRA and NTA through the prans-boundary transportation profities, will guide the phasing and implementation of drams-boundary transportation profities. Will guide the phasing and implementation of trans-boundary transportation profities. Will Guide the phasing and implementation of transport infrastructure over the timescale of the LAP.	Northern Fringe region's development and													
authonites, the NRA and NTA through the Trans-boundary transportation of development and phasing and implementation of transport infrastructure over the timescale of the LAP * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	across both Dublin City Council and Fingal													
Trans-boundary Transportation Strategy Steering Group, including the identification of drans-boundary transportation priorities, will guide the phasing and implementation of development and phasing and implementation of development and phasing and implementation of development and phasing and implementation of the ransport infrastructure over the timescale of the LAP	County Council. Consultation between both													
<pre>of trans-boundary transportation priorities. will guide the phasing and implementation of development and phasing and implementation of development and phasing and implementation of transport infrastructure over the timescale of the LAP</pre> + 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 0 That the design of all streets fully comply with the design standards and requirements of the Roads and Traffic Department of Dublin City Council to facilitate the orderly acade grant the orderly acade grant the orderly acade grant the design including public roads. Requirements to Dublin City Council to first ext design including public roads. Requirements to Dublin City Council to first ext design including public roads. Requirements to Dublin City Council to first ext design including public roads. Requirements to Dublin City Council to first ext design including public roads. Requirements to Dublin City Council to first ext design including public roads. Requirements to design takes ascenained at the design stages and completed if requested before taking in charge. + 0 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 0 0 0	Trans-boundary Transportation Strategy													
will guide the phasing and implementation of development and phasing and practice phasing subardies and phasing and practice phasing and														
implementation of transport infrastructure over the timescale of the LAP + 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 0 0 0 0	will guide the phasing and implementation of													
year the timescale of the LAP + 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>														
WTO10 That the design of all streets fully comply with the design standards and requirements of the Roads and Traffic Department of Dublin City Council to facilitate the orderly taking in charge process for all public roads. Requirements of Dublin City Council to facilitate the orderly taking in charge and traffic calming shall be assocritating at the design standards and predestrian control signalling, street signage and traffic calming shall be assocritating at the design standards and the service and calculates the design standards and the string providers at the string reproduces for the R107/R139 (in particular Northern Cross businesses and customer access to important local services is fully considered in design and raffic movement options + 0 0 0 0 + 0 0 0 0 + 0<	over the timescale of the LAP													
That the design of all streets fully comply with the design standards and requirements of the Roads and Traffic Department of Dublin CIty Council to facilitate the orderly Requirements of Dublin CIty Council for street design including public lighting, traffic and pedestrian control signaling, street signage and traffic calming shall be ascertained at the design stages and completed if requested before taking in charge. * 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 0 * 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		+	0	0	0	0	0	0	0	+	0	0	0	0
with the design standards and requirements of the Roads and Traffic Department of Dublin City Council to facilitate the orderly aking in charge process for all public roads. Requirements of Dublin City Council for street design including public lighting, traffic aignage and traffic calming shall be assocratized at the design standages and completed if requested before taking in charge. * 0 0 0 0 0 0 0 0 0 + 0 0 0 0 WTO11 Consultation to be undertaken with existing retail. commercial and other service providers at the junction of the R107/R139 in particular Northerer Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services so not undity servered during construction and access is fully considered in design and traffic considered in design and the NTA on the poperation of hus services and height on the location of new housing, community facilities and other services and neight on the location of new wither with existing retail. Commercial and other service providers at the junction of the R107/R139 * 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 WTO 12 To lialse with Dublin Bus and the NTA on the poperation of hus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and neight on the poperation of hus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and new street completions. (Defining the potential for new	MTO10							1					1	
with the design standards and requirements of the Roads and Traffic Department of Dublin City Council to facilitate the orderly aking in charge process for all public roads. Requirements of Dublin City Council for street design including public lighting, traffic and pedestrian control signalling, street signage and traffic calming shall be assocratized at the design standages and completed if requested before taking in charge. * 0 0 0 0 0 0 0 0 + 0 0 0 0 0 WTO11 Consultation to be undertaken with existing retail, commercial and other service providers at the junction of the R107/R139 in particular Northerer Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services s not undity severed during construction and access is fully considered in design and traffic considered in design and traffic movement options * 0 0 0 0 0 0 0 0 0 0 + 0 0 0 0 WTO 12 To liaise with Dublin Bus and the NTA on the poperation of hew services and align graph to the services and ensuing regard to the location of new busing, community facilities and other services and new street completions. (Defining the potential for new	That the design of all streets fully comply													
Dublin City Council to facilitaite the orderfy laking in charge process for all public roads. Requirements of Dublin City Council for street design including public lighting, traffic and pedestrian control signalling, street signage and traffic calming shall be ascertained at the design stages and completed if requested before taking in charge.	with the design standards and requirements													
taking in charge process for all public roads. Requirements of Dublin City Council for street design including public lighting, traffic and pedestrian control signalling, street signage and traffic calming shall be ascertained at the design stages and completed if requested before taking in charge. + 0 0 0 0 0 0 0 0 + 0 0 0 0 0 MTO11 Consultation to be undertaken with existing retail, commercial and other service providers at the junction of the R107/R139 (in particular Northerm Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services is not unduly severed during construction and access is fully considered in design and raffic movement options + 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 MTO12 To liaise with Dublin Bus and the NTA on the poer action of new housing, community facilities and other services and new street completion (offering the potential for new	Dublin City Council to facilitate the orderly													
strieet design including public lighting, traffic and pedestrian control signalling, street signage and traffic calming shall be ascertained at the design stages and completed if requested before taking in charge. * 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 MTO11 Consultation to be undertaken with existing retail, commercial and other service providers at the junction of the R107/R139 (in particular Northern Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options * 0 0 0 0 0 0 0 0 0 0 0 + 0 0 0 0 MTO 12 To liaise with Dublin Bus and the NTA on the opperation of bus services and alignment of bus routes through the are alwaying regrad to the location of new housing, community facilities and other services and new street completions (offering the potential for new	taking in charge process for all public roads.													
signage and traffic calming shall be ascertained at the design stages and completed if requested before taking in charge. + 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 0 0 0 0	street design including public lighting, traffic													
ascertained at the design stages and completed if requested before taking in charge. + 0 0 0 0 0 + 0 0 0 0 + 0 0 0 0 + 0 0 0 0 + 0 0 0 0 + 0 0 0 0 + 0	and pedestrian control signalling, street													
+ 0 0 0 0 0 0 + 0	ascertained at the design stages and													
MTO11 (in particular Northern Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options (mto12 (mto12 (mto12 														
MTO11 Consultation to be undertaken with existing retail, commercial and other service providers at the junction of the R107/R139 (in particular Northern Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options + 0 0 0 0 0 + 0														
MTO11 Consultation to be undertaken with existing retail, commercial and other service providers at the junction of the R107/R139 (in particular Northern Cross businesses and Clare Hall Shopping Centre) to ensure that curstomer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options + 0 0 0 0 0 + 0 0 0 0 + 0 0 0 0 0 + 0														
Consultation to be undertaken with existing retail, commercial and other services providers at the junction of the R107/R139 (in particular Northern Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options		+	0	0	0	0	0	0	0	+	0	0	0	0
retail, commercial and other service providers at the junction of the R107/R139 (in particular Northern Cross businesses and Clare Hall Shopping Centre) to ensure that curstomer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options + 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 0 0 + 0	MTO11													
providers at the junction of the R107/R139 (in particular Northern Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options + 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 0 MTO 12 To liaise with Dublin Bus and the NTA on the operation of bus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and new street completions (offering the potential for new	Consultation to be undertaken with existing													
(in particular Northern Cross businesses and Clare Hall Shopping Centre) to ensure that customer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options + 0 0 0 0 0 0 0 0 0 + 0 0 0 0 0 MTO 12 To liaise with Dublin Bus and the NTA on the operation of bus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and new street completions (offering the potential for new														
customer access to important local services is not unduly severed during construction and access is fully considered in design and traffic movement options + 0 0 0 0 0 0 0 0 + 0 0 0 0 0 MTO 12 To liaise with Dublin Bus and the NTA on the operation of bus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and new street completions (offering the potential for new	(in particular Northern Cross businesses and													
and access is fully considered in design and traffic movement options + 0 0 0 0 0 + 0 0 0 0 + 0 0 0 0 + 0 0 0 0 + 0	customer access to important local services													
+ 0 0 0 0 0 + 0 0 0 0 MTO 12 To liaise with Dublin Bus and the NTA on the operation of bus services and alignment of bus services and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (offering the potential for new Image: The service is and new street completions (of														
MTO 12 To liaise with Dublin Bus and the NTA on the operation of bus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and new street completions (offering the potential for new	traffic movement options													
MTO 12 To liaise with Dublin Bus and the NTA on the operation of bus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and new street completions (offering the potential for new		+	0	0	0	0	0	0	0	+	0	0	0	0
operation of bus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and new street completions (offering the potential for new	MTO 12		-	-	-			-	-		-	-	-	-
operation of bus services and alignment of bus routes through the area having regard to the location of new housing, community facilities and other services and new street completions (offering the potential for new	To liaise with Dublin Bus and the NTA on the													
the location of new housing, community facilities and other services and new street completions (offering the potential for new	operation of bus services and alignment of													
facilities and other services and new street completions (offering the potential for new	bus routes through the area having regard to the location of new housing, community													
	facilities and other services and new street													
	route options) as they occur in the LAP area.													
+ 0 0 0 0 0 + 0 0 0 0		+	0	0	0	0	0	0	0	+	0	0	0	0

CHAPTER 7 Urban Design	РНН	BFF	W1	W2	WF3	AN1	AN2	CF	MA1	MA2	LS1	LS2	СН
UD07	FIN	БГГ	VVI	VVZ	VVF3	ANI	ANZ	UГ	IVIAI	IVIAZ	LOI	LOZ	СП
The height strategy for the LAP will seek positive integration of new building height with established character. Locations identified for special height character are the designated Key District Centres (in general 5 storeys minimum) and the Main Street Boulevard axis (in general four to five storeys).Heights of 2-6 storeys (including a set back at the top floor of a 5/6 storey building) may be facilitated subject to quality design criteria and set back requirements along the river corridor to complete the urban form of pavilion buildings to complete Marrsfield, One location for a landmark profiled building (10-14 storey office height equivalent) is designated adjacent to Clongriffin Rail Station. In other locations, where 4 storeys residential height is proposed, some flexibility will be allowed on the height equivalent (13m) to achieve design improvements to the façade.													
	+	0	0	0	0	0	0	0	0	0	0	0	0

CHAPTER 9 Economic Development Strategy	РНН	BFF	W1	W2	W3	AN1	AN2	CF	MA1	MA2	LS1	LS2	СН
ESO4 To co-ordinate with the Economic Development Unit, Dublin City Enterprise Board and State Agencies including the Department of Social Protection which is creating a new employment agency (NEES) in promoting the LAP area for economic investment and occupancy.	+	0	0	0	0	0	0	0	0	0	0	0	0
ESO5 As part of the implementation and review of the LAP, an implementation strategy for addressing the issue of commercial vacancy and progressing initiatives in consultation with key stakeholders, as outlined in the Economic Development Strategy of the LAP, shall be undertaken.	÷	0	0	0	0	0	0	0	0	0	0	0	0

CHAPTER 11													
Community & Social Infrastructure	РНН	BFF	W1	W2	W3	AN1	AN2	CF	MA1	MA2	LS1	LS2	сн
Strategy CSO1	PNN	БГГ		VVZ	•••	ANT	ANZ	СГ		IVIAZ	LOI	L32	СП
To promote well designed, accessible and sustainable urban neighbourhoods													
throughout the LAP area that are well served													
by local facilities and public transport.													
CS011	+	0	0	0	0	0	0	+	+	0	0	0	0
63011													
To facilitate the development of two co-													
located primary schools in Belmayne, facilitate ease of access and connectivity to													
the school location and to reserve specially													
designated sites, of appropriate size and													
configuration to fulfil both the school's space													
requirements and integrate successfully with adjoining development, for educational uses													
to service the future population of the LAP													
area.													
	+	0	0	0	0	0	0	0	0	0	0	0	0
CS012		-						•	•	•	•	•	•
To serve the server defines of the state													
To encourage the provision of health care services within the LAP area in accessible													
locations to cater for the needs of the													
existing and future population of the growing													
neighbourhood and to co-ordinate with the													
HSE, through the implementation and review process of the LAP, on the future planning													
for such facilities under HSE investment													
plans.													
	+	0	0	0	0	0	0	0	0	0	0	0	0
CSO13													
Commercial facilities such as local													
supermarkets, restaurants, cafes and public houses are encouraged in the town centre													
and main street locations to provide													
opportunities for local employment, for the													
community to meet, interact and socialise and to assist community development.													
	+	0	0	0	0	0	0	0	0	0	0	0	0

CHAPTER 13 Built Heritage Strategy	РНН	BFF	W1	W2	W3	AN1	AN2	CF	MA1	MA2	LS1	LS2	СН
BHO6 Name proposals for new streets and/or public spaces should relate as best possible to the local history and historic townland names of the local area to create special identity, character and heritage awareness within the developing communities.	+	0	0	0	0	0	0	0	0	0	0	0	+

CHAPTER 14 Infrastructure & Services Strategy	РНН	BFF	W1	W2	W3	AN1	AN2	CF	MA1	MA2	LS1	LS2	СН
ISO3													
To seek the achievement of good water quality in line with the Water Framework Directive requirements and the Eastern River Basin District Management Plan for all water courses in the LAP area including the River Mayne.													
	+	+	+	0	0	0	0	0	0	0	0	0	0
ISO 8													
Dublin City Council will engage in consultations with the Greater Dublin Drainage Initiative to ensure that the optional locations emerging for the proposed Regional Wastewater Plant in North Dublin including any EIS and any environmental assessment done do not negatively impact on Dublin City Council neighbourhoods, including the implementation of policies and objectives of the Clongriffin-Belmayne (North													
Fringe) LAP.	+	0	0	0	+	0	0	0	0	0	0	0	0