## APPENDIX 2 – SEA LOCAL OBJECTIVES AND SUB-OBJECTIVES

SEA Local Objective	Sub-Objectives
	(issues to be considered by the appraisal)
To protect and enhance	Implementing local Biodiversity Action Plans (BAPs)
biodiversity	<ul> <li>Protecting and enhancing designated sites and</li> </ul>
	habitats for protected and rare species
	Ensuring that species populations are sustainable and
	linked
	Guarding against the loss of woodlands, trees,
	hedgerows and grassland
	Encouraging tree planting, and the creation of
	sustainable new woodland particularly in urban areas
To maximise the	
	Providing and protecting open space for recreation
opportunities for leisure	Supporting the development of facilities for sports in
and a healthy lifestyle	disadvantaged areas
for all, and to improve	Encourage walking and cycling by providing new
the physical and mental	footpaths and cycle way and protecting rights of way,
health of the population,	cycle ways and bridle ways
and reduce health	Addressing the recreational needs of young people in
inequalities	rural areas
	Managing visitor pressure on rural attractions to
	safeguard and enhance nature conservation
	Improving access to leisure facilities and open space
	Improving access to culture and the arts
	Focus on improving health through tackling key areas of
	health inequalities and childhood obesity
	Improving access to culture and the arts
To reduce crime and create safe	<ul> <li>Reducing the opportunities for crime through improved design</li> </ul>
environments	Supporting the creation of 'Home Zones'
	Promoting good design to provide safe working
	environments
	Providing resources and reassurance for rural areas,
	business and residential
	investment in deprived areas, reversing culture of crime
	· · · · · · · · · · · · · · · · · · ·
	Improving transport safety and security (e.g late night
To improve the	buses)
To improve the	Purchasing and encouraging others to purchase
sustainable use of	recycled and renewable products
resources	Reducing the use of specific non-renewable materials
	(e.g. peat) and reusing and recycling office and service
	resources wherever possible
	Promoting the use of sustainable construction material,
	including recycled materials, local materials, materials
	with low embodied energy and timber from sustainable
	sources
	Protecting mineral supplies
	Minimising the need for aggregates and promoting use
	of recycled aggregates
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SEA Local Objective	Sub-Objectives
To make a super frame	(issues to be considered by the appraisal)
To move away from	Applying the waste hierarchy
waste disposal to	Incorporating waste segregation/recycling facilities into
minimisation, reuse,	new developments
recycling and recovery	Promoting sustainable construction practices including
	the minimisation of construction waste and use of
	recycled construction materials
To ensure the efficient	Reducing water consumption and improving efficiency
use of water, and	of use
safeguard water	Minimising water demand in new developments by
resources	encouraging design that addresses efficient use of water
	Promoting Sustainable Urban Drainage Systems
	Guarding against contamination of groundwater and
	water courses
	Encouraging increased/ innovative use of renewable
	energy for the treatment of water
To reduce	Encouraging increased/ innovative use of renewable
contamination, and	energy for the treatment of water
	To minimise disturbance to carbon rich soils, in
safeguard soil quality	·
and quantity	particular peat.
	• To conserve, or reduce loss of, organic matter.
	To reduce soil sealing and soil loss.  To reduce lovels of soil contention.
	To reduce levels of soil contamination.  To reduce soil are sign and landelides.
	To reduce soil erosion and landslides.  To reduce soil etrustural degradation and compaction.
	To reduce soil structural degradation and compaction
To protect and appears	of soils
To protect and enhance	Addressing the causes of polluting air, water and soil
air quality and minimise	Minimising light pollution and protecting dark skies
noise pollution	Minimising and mitigating noise pollution
	Utilising SEA and EIA assessment techniques to put
	forward the means of minimising and mitigating pollution
	Encouraging the remediation of contaminated land
	where appropriate (i.e. taking into account historic
	environment value)
	Mitigate the production of greenhouse gases
To improve the choice	Supporting patterns of settlement and economic
of sustainable transport	development that reduce dependence on the car
modes, encourage their	<ul> <li>Promoting, cycling, walking, use of public transport and</li> </ul>
use, and reduce the	car share.
need to travel by car	Asking developers to provide green travel plans
	Seeking developer contributions to public transport
	provision
	Supporting the development of new footpaths and
	cycle ways and road layouts that give greater priority to
	cyclists and pedestrians
	Addressing the public transport access to services
	particularly in rural areas
	particularly in tural areas

SEA Local Objective	Sub-Objectives
	(issues to be considered by the appraisal)
	Encouraging the use of vehicles in the most
	environmentally friendly manner (e.g. car share, and use of alternative fuels)
	Promoting cycling, walking the use of public transport and car share
	Address economic disincentives to using sustainable modes
To adapt to the impacts	Developing and referring to Catchment Flood
of climate change such as flooding	<ul> <li>Developing and releffing to Catchine it Flood</li> <li>Management Plans or River Basin Management Plans</li> <li>Applying flood risk assessment to developments</li> <li>Discouraging development in floodplains</li> <li>Reducing surface water run off e.g. by utilising SUDS</li> </ul>
	Taking a long-term precautionary view of flood risk
To ensure the	Applying the energy hierarchy in building design and
sustainable supply and use of energy	management i.e. minimising energy requirements, using energy efficiently, wherever possible using energy from renewable sources, minimising the use of fossil fuels  • Mitigating greenhouse gas emissions
	<ul><li>Supporting sensitive renewable energy developments</li><li>Encouraging the use of passive solar design</li></ul>
	Encouraging the development of facilities for vehicles that use less or no fossil fuels  Addressing final poverty.
To protect and subspace	Addressing fuel poverty
To protect and enhance the character of	<ul> <li>Protecting and managing open spaces for the benefit of people and wildlife</li> </ul>
landscape, townscape and green spaces	Creating new green spaces such as woodlands and country parks
and groom opaces	Incorporating green spaces in new developments
	Improving access to natural environment
	Ensuring that the wildlife, landscape and historic
	environment potential of green spaces for education, understanding and enjoyment of local communities is fully realised
	<ul> <li>Encouraging the reuse of previously developed land</li> <li>Encouraging the remediation of contaminated land</li> </ul>
	<ul> <li>Encouraging the reuse of buildings and conversion of redundant buildings for new uses</li> </ul>
	Protecting special landscape design and 'protected'
	<ul><li>sites</li><li>Protecting those aspects of the natural and historic</li></ul>
	environment that contribute significantly to local character
	<ul> <li>Maintaining tranquillity and air quality in rural areas</li> <li>Retaining the archaeological characteristics and ecological value of the landscape</li> </ul>
	Promoting high quality design contributing to local character

SEA Local Objective	Sub-Objectives
	<ul> <li>(issues to be considered by the appraisal)</li> <li>Encouraging mixed use development to create local</li> </ul>
	identity
	Resisting development in the green belt
	Integrating any new development with the existing
	landscape
To conserve and	Ensuring that development conserves the historic
enhance the historic	environment in accordance with national and local
environment, heritage	polices and takes up opportunities to enhance remains
assets and their	where possible
settings	Improve and broaden access to, and understanding of,
	local heritage, historic sites, areas and buildings
	<ul> <li>Provide better opportunities for people to access and</li> </ul>
	understand local heritage and to participate in cultural
	and leisure activities
	Optimise the use of previously developed land,
	buildings and existing infrastructure
	<ul> <li>Loss of, or damage to, any heritage asset and/or its</li> </ul>
	setting
	Loss, or erosion, of the historic character or the
	landscape/townscape
	Impacts in the wider area, such as trans-boundary
	effects (e.g. traffic generation, setting issues)
To tackle the causes of	Valuing different cultures represented in the County
poverty and social	Addressing social isolation and the lack of services for
exclusion by improving access to services and	youth and the elderly
community facilities for	Improving access to health facilities and the quality of
all	health facilities in rural and urban areas
	Raising awareness and provide healthy and safe  working anyiranments for staff
	working environments for staff • Raising community awareness of healthy lifestyles
	Developing and/or participating in community health
	partnerships
	Protect and enhance human health proactively (e.g.
	sports, good diet, accident prevention) as well as
	reactively
To empower all	Engaging in and encouraging partnership working
sections of the	Taking into account under-represented community
community to	groups (including people on low incomes)
participate in decision	Increasing opportunities to access HCC information by
making and local action	presenting and communicating in different ways
	Promoting issues and raising awareness of quality of
	life issues to residents and community partners
To maintain	Creating a flexible business environment to support
employment, improve	business change, development and expansion
economic	Encouraging businesses to develop environmental
competitiveness	management systems
(consistent with	Integrating environmental and economic goals
environmental	

<b>SEA Local Objective</b>	Sub-Objectives
_	(issues to be considered by the appraisal)
constraints) and create	Supporting community economic development
a vibrant economy	Promoting the environmental economy
	Promoting the knowledge economy
	Restructuring and diversifying agriculture
	<ul> <li>Investing locally and promoting local products</li> </ul>
	Supporting local and community businesses
	Providing local employment opportunities
	Creating a variety of job opportunities
	Addressing unemployment among ethnic minorities
	and other disadvantaged groups
	Supporting year round tourism
	Supporting development of micro-businesses
	Creating opportunities for home and flexible working
	Improve equality of opportunity in the labour market
To spread economic	Encouraging development that recycles income and
growth more evenly to	wealth within local communities
benefit deprived areas	Supporting social enterprises
	Encouraging business and social development in
	disadvantaged areas
	Supporting regeneration in the County's main towns
To maintain the vitality	Supporting the role of market towns in serving rural
and viability of existing	areas
centres	Encouraging mixed use development in centres
	Discouraging retail development outside existing
	centres
	Seeking funding from developers for town centre
	enhancements
	Encouraging small scale retail developments to meet
	the daily needs of the local population