Name of plan/programme/ objective INTERNATIONAL	Title of legislation and main requirements of plan/programme/objective	How it affects, or is affected by the Ayrshire Local Biodiversity Action Plan in terms of SEA issues at Schedule 3 ,para6(a) of the Act *
Bern Convention – Convention on the Conservation on European Wildlife &	Convention came into force in 1982 and imposes legal obligations on those nations who signed the convention. The principal aims of the Convention are to:- ensure conservation and protection of wild plant and animal species and their natural legislate 	Biodiversity; Flora & Fauna International convention which scene sets for future national, regional and local PPS's .
Natural Habitats 1979 (1982)	 habitats to increase cooperation between contracting parties, and to regulate the exploitation of certain species Convention imposes legal obligations on contracting parties, protecting over 500 wild plant species and more than 1000 wild animal species. The convention aims to protect over 500 wild plant species and more than 1000 wild animal species. There are a number of EU directives that assist in the implementation of the Convention. In the UK the convention was transposed into the law via the Wildlife and Countryside Act (1981 and as amended). 	Puts documents in a hierarchical system / relationship i.e. not with legal documents but also to e.g. UK Biodiversity Action Plan, Water Environment & Water Services (Scotland) Act 2003
Birds Directive (79/409/EEC Convention of Wild Birds) 1979	In 1979, the EU adopted this Directive in response to the 1979 Bern Convention and sets a framework for the conservation and management of, and human interactions with, wild birds in Europe. Setting broad objectives for a wide range of activities – the legal mechanisms to achieve the objectives are left to each individual party to develop	Biodiversity; Flora & FaunaEU Directive which scene sets for future national, regional and local PPS's .Puts documents in a hierarchical system / relationship
Habitats Directive (92/43/EEC Convention of Natural Habitats & of Wild Flora & Fauna)	In 1992 the EU adopted this Directive in response to the 1979 Bern Convention. The Directive specifies 169 habitats and 623 species which are to be protected by a network of sites (Natura 2000) & each EU state must compile a national list of sites Member states are required to establish measures to ensure the protection of specific species & habitats to include surveying and reporting (every 6 yrs) on progress implementing the Directive	Biodiversity: Flora & Fauna EU Directive which scene sets for future national, regional and local PPS's . Puts documents in a hierarchical system / relationship

Domoor Convention	The Convertion has three main ereces	Diadivaraity Elera & Fauna
Ramsar Convention – Convention of wetlands	The Convention has three main areas:-	Biodiversity; Flora & Fauna
of International	 designation of wetlands of international importance as <u>Ramsar sites;</u> 	International convention which scene sets for future
Importance especially as	 promotion of the wise-use of all wetlands in the territory of each country; 	national, regional and local PPS's .
Waterfowl Habitat 1971	and international co-operation with other countries to further the wise-use of wetlands	
	and their resources.	Puts documents in a hierarchical system / relationship
		i.e. not with legal documents but also to e.g. UK
	The UK ratified the Convention in 1976. THe method by which the UK has generally	Biodiversity Action Plan, Water Environment & Water
	chosen to underpin the RAMSAR designation is via use of SSSI and as such are	Services (Scotland) Act 2003
	protection under the Wildlife & Countryside Act 1981,	
Bonn Convention –	The Convention was adopted in 1979 but only came into force in 1985. Nations who	Biodiversity; Flora & Fauna
Convention on the	signed the Convention work to conserve migratory species and their habitats by according	International convention which scene sets for future
Convention of Migratory	protection for certain endangered migratory species	national, regional and local PPS's .
Species of Wild Animals 1979 (1985)	The Convention was transposed into UK law via the Wildlife & Countryside Act (1981 and	
1979 (1905)	as amended). The UK has also currently ratified three legally binding Agreements:-	
		Dute decumente in a hierarchieel quatem (relationship
	 the Agreement on the Conservation of Populations of European Bats; 	Puts documents in a hierarchical system / relationship e.g. not with legal documents but also to e.g. UK
	 the African-Eurasian Migratory Waterbird Agreement ; the Conservation of Albatrosses and Petrels is currently in the process of being 	Biodiversity Action Plan,
	 The Conservation of Albatrosses and Petrels is currently in the process of being ratified; 	
	In addition the UK has also ratified the Memorandum of Understanding (MoU) on the	
	Conservation and Management of Marine Turtles and their Habitats of the Indian Ocean	
	and South-East Asia, in respect of the British Indian Ocean Territory.	
Pan-European Biological	The Pan-European Biological and Landscape Diversity Strategy is a European response	Biodiversity; Flora & Fauna
& Landscape Diversity	to support implementation of the Convention on Biological Diversity. It builds upon a	International convention which scene sets for future
Strategy 1994	number of different Conventions, strategies, initiatives and programmes all of which aim to	national, regional and local PPS's .
	conserve and protect flora, fauna and biodiversity.	halional, regional and local FF 5.5.
		Puts documents in a hierarchical system / relationship
European Community	The strategy "aims to anticipate, prevent and attack the causes of significant reduction or	Biodiversity; Flora & Fauna
Biodiversity Strategy	loss of biodiversity at the source." By doing so the intention is that it will result in reversing	
1998	the current trend of biodiversity loss.	European strategy helps set the scene sets for future
		national, regional and local PPS's .
		Puts documents in a hierarchical system / relationship

European Union 6 th Environment Action Programme 2002	This Programme sets out the framework for environmental policy-making in the European Union for the period 2002-2012 and outlines actions that need to be taken to achieve them. There are 4 main priorities: • Climate Change • Nature & Biodiversity • Environment & Health • Natural Resources & Waste	 Biodiversity; Flora & Fauna; Human Health; European Programme helps set the scene sets for future national, regional and local PPS's . Puts documents in a hierarchical system / relationship Special attention should be given to the 7 thematic strategies of this Programme especially those relating to nature & biodiversity; urban environment & Soil
United Nations Framework Directive on Climate Change 1992(1994)	The Convention sets a framework for intergovernmental efforts to tackle issues around climate change. It recognises that the stability of the worlds climate can be affected by emissions e.g carbon dioxide and other greenhouse gases. 191 countries signed the convention.	Biodiversity; Flora & Fauna; Water; Human Health; Cultural Heritage International directive which scene sets for future national, regional and local PPS's . Puts documents in a hierarchical system / relationship
Kyoto Protocol 1997	The Protocol developed from the above convention by setting. legally-binding targets for nations to limit or reduce their greenhouse gas emissions. The UK is committed to a 12.5% greenhouse gas emission from 1990 levels by 2008-12. In addition to which it set a domestic target of 20% reduction in CO2 by 2010	Biodiversity; Flora & Fauna; Water; Human Health; Cultural Heritage International protocol which scene sets for future national, regional and local PPS's . Puts documents in a hierarchical system / relationship
NATIONAL		
Scottish Climate Change Programme	 The key elements of this Programme are:- presenting our vision for the longer term climate change and sustainable development Measuring Scotland's Carbon footprint Target setting Achievements to date New actions and future direction Countering the results of climate change 	Biodiversity Flora& Fauna; Water, Cultural Heritage, Human Health; Climate Change has the potential to seriously affect all of the above changes in temperatures, weather patterns etc. As such it is important to be aware of the type of climate change to be expected in Scotland and the forms of mitigation and adaptation being proposed – which includes sustainable transport and as such the Core Path may well contribute to this mitigation initiative.
Wildlife & Countryside	This Act, in 4 parts, pertains to:	Biodiversity; Flora & Fauna
Act (1981) and as	Protection of wildlife	Protecting wildlife and habitats are principle aims in

amended	 The countryside & National Parks (incl. Designating protected areas) Rights of Way Miscellaneous The Act works in conjunction with the Nature Conservation (Scotland) Act 2004 	both the Act and the Plan. The Plan must take into consideration the legal aspects of both this Act and the one above
Protection of Wild Mammals (Scotland) Act 2002	This Act protects wild mammals from being hunted with dogs; and for connected purposes	Fauna This Act may not have a direct bearing on the development of the development of the Core Path Plan but maybe more relevant in ensuring how the routes are used.
UK Biodiversity Action Plan 1994	This document was developed in response to Article 6 of the Biodiversity Convention,"to develop national strategies for the conservation of biological diversity and the sustainable use of biological resources". "It committed the then Government and its agencies to 59 programmes or tasks: to conserve species and habitats; to develop public awareness and understanding; and to contribute to biodiversity work in the European and global context"	Biodiversity; Flora & Fauna This is an historic document and sets the scene in respect to the UK's commitment to the conservation and protection of biodiversity.
Action for Scotland's Biodiversity 2000	 This document centres on the conservation of biodiversity. It provides a strategic overview of those species and habitats identified for priority treatment by the UK Government identifies some of the challenges and choices for the future. It outlines a number of the key achievements Recognises while biodiversity is a global issue it has to be addressed at all levels – one of the most important of which is the need for individuals to take an interest in the issues (s) The aim of the publication is to provide a review of all the Scottish habitats and species from the UK priority species. From this review that it becomes clear which are most under threat and so requires priority attention. 	Biodiversity; Flora & Fauna Another of the hierarchical documents relating to biodiversity. This document is particularly useful from the perspective of focusing attention to the UK priority listing and the specific habitats and species. This document relates to issues relating to flora, fauna and biodiversity and as such will have to be considered should any path affect any habitat or species or where there is the potential to improve either.
Biodiversity in Scotland: the way forward	This publication (1997) Looks at action plans for species and habitats of importance to Scotland, the preparation of guidance for the development of local biodiversity action plans; to raising public awareness about biodiversity.	Biodiversity; Flora & Fauna This was the first document produced by the newly formed Scottish Biodiversity Group. In relation to the plan under assessment it is an historic document – though important to relate the aims and objectives of government to the local level
Scottish Forestry Strategy	The Scottish Forestry Strategy is the Scottish Executive's framework for taking forestry forward through the first half of this century and beyond. It sets out a vision of a forestry sector that is: • diverse and strong;	Biodiversity, Flora & Fauna; Human Health; Material Assets The Core Path Plan and this Strategy has the potential to complement each other in respect of a number of

	a in tune with the environment:	aroon Chapitically the key themes 15 and 7 of the
	• in tune with the environment;	areas. Specifically the key themes 4,5 and 7 of the
	employing many people in a wide range of enterprises; and	Forestry Strategy
	• providing the many other services and benefits that people need, now and for the future.	
	Seven key themes will help achieve the vision:	
	1. Using forestry, and adapting forestry practices, to help reduce the impact of climate	
	change and help Scotland adapt to its changing climate.	
	2. Getting the most from Scotland's increasing and sustainable timber resource.	
	3. Strengthening forestry through business development to underpin sustainable forest	
	management and support economic growth and employment across Scotland.	
	4. Improving the quality of life and well-being of people by supporting community	
	development across Scotland.	
	5. Making access to, and enjoyment of, woodlands easier for everyone - to help improve	
	physical and mental health in Scotland.	
	6. Protecting the environmental quality of our natural resources (water, soil and air),	
	contributing to and improving our scenery, and helping to make the most of our unique	
	historic environment.	
	7. Helping to restore, maintain and enhance Scotland's biodiversity, and increasing	
	awareness and enjoyment of it.	
	Scottish forestry will need to integrate effectively with other land uses - and with sectors	
	such as energy, transport, health, water, education and tourism - to get the most out of	
	these key themes.	
Scottish Climate Change	The key elements of this Programme are:-	Biodiversity; Flora & Fauna; Water; Human Health;
Programme		Cultural Heritage
5	• presenting our vision for the longer term climate change and sustainable development	
	 Measuring Scotland's Carbon footprint 	Climate Change has the potential to seriously affect a
	Target setting	number of generic areas. In relation to this plan the
	Achievements to date	areas of concern are those above. As such it is
	 New actions and future direction 	important to be aware of the type of climate change to
	 Countering the results of climate change 	be expected in Scotland and the forms of mitigation
		and adaptation being proposed – which includes
		sustainable transport and as such the Core Path may
		well contribute to this mitigation initiative.
SPP 3 Planning for	Scottish Executive policy statement relating to Planning for Housing. Around three main	Biodiversity Flora & Fauna; Human Health
Housing	themes: 1. Create quality residential environments 2. Guide development to the right	
libuoling	place 3. Deliver an adequate supply of housing land. Including "being accessible by forms	New residential developments should aim to reduce
	of transport other than the private car."	the need for the private car by facilitating sustainable
		transport (this may well include the development of
		access routes which should link into existing
	1	access reales maint should mill into should

		networks).
PP 17 Planning for	Scottish Executive policy statement relating to Planning for Transport, which looks at the	Human Health
Transport	integration of land use and transport planning	
		This SPP works in conjunction with SPP 1 for the
		integration of land use and planning. SPP17 states that
		personal travel should be prioritised as follows:-
		walking, cycling, public transport; motorised modes. It
		states "Improved conditions, including a well-planned
		Core Path Network, linked to planning policies which promote local activity, could lead to a significant
		change in travel choices."
NPPG 5 Archeology &	Sets out the Government's planning policy on how archaeological remains and	Cultural Heritage
Planning	discoveries should be handled under the development plan and development control	Cultural Heritage
T la	systems	
	The Government seeks to encourage the preservation of our heritage of sites and	
	landscapes of archaeological and historic interest, so that they may be enjoyed today and	The Core Path Plan will require to take cognisance of
	passed on in good order to future generations.	this NPPG especially where any potential Core Paths
		are to be developed.
	Local authorities have a number of powers and responsibilities related to archaeological	
	sites and monuments within their areas:-	
		The Core Path Plan also offers the opportunity to
	• as owners, occupiers or lessees they may have important remains, buildings or sites in	increase public access to archaeological and historic
	their care;	features while at the same time managing their access
	• they have powers to acquire ancient monuments and grant-aid the preservation of historic sites or monuments, whether in their care or not;	
	• they can help to preserve and manage historic sites which contribute to the local	
	landscape, amenities and economy;	
	• they help safeguard the archaeological heritage through their development planning	
	and development control functions; and	
	• they have a crucial role in the preparation and maintenance of SMRs and archives as a	
	basis for the above activities.	
	Local authorities can also ensure that archaeological services are developed for planning,	
	recreational and educational purposes.	
	Planning authorities should ensure that archaeological factors are as thoroughly	
	considered as any other material factor in both the development planning and the	
	development control processes. Although not all proposals will have significant	
	archaeological implications, any type of proposal, including those which are permitted	
	development, may have an effect upon archaeological remains and artefacts. This applies	

	equally to activities undertaken to achieve other conservation goals, for example coastal	
	protection works.	
SPP 11 Open Space &	This SPP sets out national policy on	Biodiversity Flora & Fauna, Human Health; Water
Physical Activity		
	planning for open space and facilities for sport and recreation.	
	The key shipships of the CDD area	The Core Path Plan is an opportunity to help deliver a
	The key objectives of the SPP are:	number of the key objectives of this SPP
	 To protect and enhance open space; To ensure a strategic approach to open space and other opportunities for sport and 	
	recreation by requiring local authorities to undertake an open space audit and prepare an	
	open space strategy for their area;	
	 To protect and support opportunities for sport and recreation; 	
	To provide guidance on the quality and accessibility of open space in new	
	developments and on providing for its long-term maintenance and management;	
	• To provide guidance on planning for development of new indoor and outdoor facilities for	
	sport and recreation.	
	Open space audits and strategies will be tools integral to achieving these objectives and	
	will inform development planning and development management.	
NPPG 14 Natural	Soon to be updated to an SPP- the NPPG is a National Planning Policy Guideline relating	Biodiversity Flora & Fauna, Human Health; Water
Heritage	to the Natural Heritage and provides guidance on how the policy(s) should be adopted	
	into land use planning.	
	the Covernment's chiestives for Sectland's natural heritage are to concerve, enfoquerd	The Core Path Plan is an opportunity to help deliver a
	the Government's objectives for Scotland's natural heritage are to conserve, safeguard and, where possible, enhance:	number of the key objectives of this SPP
	and, where possible, enhance.	
	 the overall populations and natural ranges of native species and the quality and range 	
	of wildlife habitats and ecosystems;	
	 geological and physiographical features; 	
	• the natural beauty and amenity of the countryside and the natural heritage interest of	
	urban areas; and	
	 opportunities for enjoying and learning about the natural environment. 	
NPPG 18 Planning & the	"This NPPG sets out the Government's planning policies in relation to the historic	Cultural Heritage
Historic Environment	environment with a view to its protection, conservation and enhancement.	<u>Valtara Hollago</u>
	This Guideline:	
		The Core Path Plan will require to take cognisance of
	• outlines national policy on the historic environment which local authorities should	this NPPG especially where any potential Core Paths
	consider in formulating and assessing development proposals;	

	 explains how the protection of the historic environment and the promotion of opportunities for change can contribute to sustainable development; identifies a range of planning action designed to achieve conservation objectives, including implications for development plans and development control The guideline also recognises that the historic environment comprises more than just the development of the	are to be developed. The Core Path Plan also offers the opportunity to assist in the delivery of guideline 2 opposite.
	physical remains of the past. Social and economic factors contribute significantly to the cultural heritage and help define the character of the historic environment.	
SNH Policy –	SNH's vision is for everyone to enjoy a good quality local environment including access to	Biodiversity, Flora & Fauna; Human Health
Environmental Justice &	local greenspace; for communities to be involved in the care of and in decisions affecting	
the Natural Environment	their local environments; and for	The South Ayrshire Core Path Plan LBAP will assist in
		the delivery of this policy by identifying a core network
	them to have better access to environmental information relating to it.	of routes which have the ability to meet people's needs
		whether that is for commuting, health or recreational
		purposes.
Memorandum of		Cultural Heritage
Guidance on Listed		
Buildings &		Consideration should be taken of this document in
Conservation Areas		relation to any route that leads to, starts from or
		bypasses any historic features.
The Ancient Monuments	This Act is the main form of legislation pertaining to archaeology in the UK.	Cultural Heritage
and Archeological Areas		
Act 1979		Consideration should be taken of this document in
		relation to any route that leads to, starts from or
		bypasses any historic features.
Ayrshire Landscape Assessment	The aim of the study was to provide a landscape character assessment with a	Cultural Heritage; Biodiversity Flora & Fauna
	commentary on landscape change to support development plans for the area, to assist	
	funding partners in policy development and to aid the evaluation of the impact of individual	
	proposals for development or change within the study area .	The Core Path Plan should take cognizance of this document should in recommend the development of
	Detailed objectives comprised the following :	any new routes. The document should also be taken into consideration when existing routes are nominated
	 to provide a detailed description and analysis of the varying landscapes of Ayrshire 	as Core Routes and how in doing so it may affect the
	• to consider the likely and existing pressures and opportunities for landscape change	Ayrshire Landscape.
	 to assess the sensitivity of these landscapes to change 	
	• to develop guidelines as to how landscape change can be accommodated	
	• to develop guidelines as to how the differing landscapes can be conserved, enhanced,	
	improved or restructured as appropriate	
	• to identify key features of the landscape which can be used for Environmental	

According to the development plane summative being produced, and recommend there	
The Transport (Scotland) Act 2005 ("the Act") places a statutory duty each of the Regional Transport Partnerships in Scotland to produce a Regional Transport Strategy for their area.	Human Health Material Assets
The main requirements of the plan are to: 1)Provide a vision and objectives for transport	
in the region over a long-term (10-15 year) 2) To provide an analysis of the current	Developing walking and cycling initiatives
situation, 3) To set out a prioritised and costed programme of activities, projects and	
interventions 4) set out how the strategy will be achieved 5)To identify any additional	
measures that would be dependent on further contributions 6) To provide a key steer for	
local transport strategies 7)To support the National Transport Strategy and provide an	
	Biodiversity, Flora & Fauna
• Seeking to protect & promote the proper management of sites of nature conservation	
importance	Cognisance should be taken of this plan to ensure that
 Seeking to provide for the enhancement & creation of habitats for wildlife 	the core paths do not result in damaging the locals
• Seeking to develop & protect a network of "green corridors" through the Council area.	biodiversity, flora & fauna and that the Core Path Plan
• Seeking to raise awareness of, and provide opportunities for involvement in,	maximises the opportunities to assist in the delivery ot
biodiversity conservation	the Wildlife Strategy
The development of an environment strategy was via South Avrshire Council's	Human Health
	Key Action: Support a healthy lifestyle through
	promotion of healthy diet and indoor and outdoor
management, energy emolency and sustainable resource doe.	leisure activities.
	Indicator : Investment in paths and cycleways
	 for their area. The main requirements of the plan are to: 1)Provide a vision and objectives for transport in the region over a long-term (10-15 year) 2) To provide an analysis of the current situation, 3) To set out a prioritised and costed programme of activities, projects and interventions 4) set out how the strategy will be achieved 5)To identify any additional measures that would be dependent on further contributions 6) To provide a key steer for local transport strategies 7)To support the National Transport Strategy and provide an important input to the Strategic Projects Review. The purpose of the strategy is to provide the Council with a policy framework for benefiting biodiversity: Seeking to protect & promote the proper management of sites of nature conservation importance Seeking to provide for the enhancement & creation of habitats for wildlife Seeking to develop & protect a network of "green corridors" through the Council area.