Policy Assessment - sustainable natural and built environment

		Policy/ Proposal				Likely Significant	t Effects		Mitigation / Reason
SEA Objective	Resource Indicator		Positive Effect	Neutral/No Effect	Negative Effect	Temporary/ Permanent	Over time	Summary of potential impacts including Secondary/ Cumulative/ Synergistic	
	1 a								
		1 - Policy 29: Low and Zero carbon generating technology							n/a
		2 - Policy 30: Biomass Energy Generating Plant						Policy 44 Air Quality states that an air quality impact assessment may be required and this must propose appropriate mitigation. Policy 33: National and International Nature Conservation Designations requires a HRA for any development that could have a significant effect.	Biomass has been directed to GEDAs which includes Dundee Port which is adjacent to the Tay Estuary. An air quality assessmer may be required as an integral part of the planning process for al applications with biomass energy generating plant other than small domestic scale plant. All biomass plant serving more than a single domestic property will be expecte to mitigate emissions by installation of appropriate abatement technology.
								Policy 33: National and International Nature Conservation Designations requires a HRA for any development that could	Dundee is unable to accommodate large scale wind farms due to proximity to residential and urban areas. Proposals involving the productio of energy from wind turbines will be supported subject to: - the Council being satisfied that there will be no significant negative effects in relation to number, height, visual impact, shadow flicker, noise, residential amenity, electro-magnetic interference, proximity to roads and railway lines, or historic and nature conservation interests including impact on birds, and cumulative impact.

				development that could	A design statement may be required for development in the
	4 - Policy 32: Development within the Open Countryside			have a significant effect.	open countryside or urban fringe
	5 - Policy 33: National and International Nature Conservation Designations				Policy 33 National and Internation Nature Conservation Designations requires a HRA for any development that could have a significant effect.
	6 - Policy 34: Locally Important Nature Conservation Sites				There are several locally important sites along the Tay Estuary that require ecological assessments for development proposals.
					This policy offers protection and development proposals which are likely to have a significant effect on a species protected by the Wildlife and Countryside Act 1981 or its successor may be supported where a license has been obtained from Scottish Natural Heritage or criteria in policy 35
	7 - Policy 35: Protected Species				has been met.
	8 - Policy 36: Open Space				n/a
	9 - Policy 37: Open Space Maintenance				n/a
	10 - Policy 38: Trees and Urban Woodland				n/a
				Policy 44 Air Quality states that an air quality impact assessment may be required and this must propose appropriate mitigation. Policy 33 National and Internation Nature Conservation Designations requires a HRA for any development that could have a significant	New major waste management facilities should be located in the first instance in General Economic Development areas identified in the Proposals Map - This includes Dundee Port which is situated next to the Tay Estuary.
	11 - Policy 39: Major Waste Management Facilities			effect.	

12 - Policy 40: Waste Management requirements for development				This policy relates to waste management and would not have any significant impact on Nationally and Internationally important habitat and species.
13 - Policy 41: Flood Risk Management			incorporate the Dundee area are programmed for	This policy relates to flood risk management and would not have any significant impact on Nationally and Internationally important habitat and species.

14 - Policy 42: Sustainable Drainage System 15 - Policy 43: Protecting and Improving the Water Environment		This policy will help support the water environment of the national and international designations.	
16 - Policy 44: Air Quality			The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. The pLDP policy on Air Quality states that an air quality impact assessment may be required for development proposals and appropriate mitigation measures put in place to the satisfaction of the Council where there is the potential to significantly increase levels of air pollution in specific areas. SPG is to be prepared to provide further guidance. This policy relates to Air Quality and would not have any significant impact on Nationally and Internationally important habitat and species.
17 - Policy 45: Land Contamination			In the majority of cases appropriate remedial treatment can be proposed and approved as a requirement of the Development Management process. This ensures that planned brownfield redevelopment includes remediation of land contamination, achieves regulatory approval and the land is demonstrated to be suitable for use.

	18 - Policy 46: Development of or next to Major Hazard Sites		and Internation Nature Conservation Designations requires a HRA for any development that could have a significant effect.	Dundee Port contains a number of installations handling substances that require to be notified to the Health and Safety Executive (HSE) in the interests of public safety. Additional safeguards are in place through Policy 33 and a policy caveat has been added to Policy 3 as part of the HRA process of the pLDP.
	19 Policy 47: Environmental Protection		n/a	
			n/a	
	20 Policy 48: Listed Buildings 21 Policy 49: Demolition of Listed Buildings and Buildings in Conservation Areas		n/a	
	22 Policy 50: Development in Conservation Areas		n/a	
	23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites		This policy protects archaeological sites and will have no likely significant effect on national/international important habitat and species.	
			n/a	
b	24 Policy 52: Telecommunications			
5	1 - Policy 29: Low and Zero carbon generating technology			n/a
			Policy 34 offers protection for locally important habitat and species.	Development proposals will be assessed in terms of their scale, design, location, emissions, storage facilities, and cumulative impact
	2 - Policy 30: Biomass Energy Generating Plant			

3 - Policy 31: Wind Turbines		Policy 34 offers protection for locally important habitat and species.	Proposals involving the production of energy from wind turbines will be supported subject to the Council being satisfied that there will be no significant negative effects in relation to the historic and nature conservation interests including impact on birds, and cumulative impact.
4 - Policy 32: Development within the Open Countryside		Policy 34 offers protection for locally important habitat and species.	All development, other than the enlargement of buildings or change of use, will be considered in the context of siting etc. A design statement may be
5 - Policy 33: National and International Nature Conservation Designations		Policy 33: National and International Nature Conservation Designations requires a HRA for any development that could have a significant effect.	There are several locally important sites along the Tay Estuary that require ecological assessments for development proposals.
6 - Policy 34: Locally Important Nature Conservation Sites			This policy requires an ecological assessment for development proposals so offers protection

	9 - Policy 37: Open Space Maintenance			The Dundee Tree and Urban Forestry Policy, 2009, promotes protection, development and enhancement of tree	Where appropriate development proposals must be accompanied by a tree planting and landscaping scheme which includes a supporting justification and sufficient map based material to
	10 - Policy 38: Trees and Urban Woodland			infrastructure in Dundee. Tree Preservation Orders are promoted by the Council to protect individual trees or entire planting schemes where expedient to do so.	document existing planting within the application site a well as new planting and maintenance arrangements
				for locally important habitat and species.	New major waste management facilities should be located in the first instance in General Economic Development areas identified in the Proposals Map - This includes Dundee Port which is situated next to the Tay Estuary.
	11 - Policy 39: Major Waste Management Facilities				, ,
	12 - Policy 40: Waste Management requirements for				This policy relates to waste management and would not have any significant impact on locally important habitat and species.

	13 - Policy 41: Flood Risk Management			Local Flood Risk Management Plans that incorporate the Dundee area are programmed for completion in 2016, after anticipated adoption of the Dundee Local Development Plan. Developers will be expected to meet the requirements of the Flood Risk Management Plans when they are available.	This policy relates to flood risk management and would not have any significant impact on locally important habitat and species.
	14 - Policy 42: Sustainable Drainage System				Proposals will be encouraged to adopt an ecological approach to surface water management and exploit opportunities for habitat creation or enhancement through measures such as the formulation of wetlands or ponds.
	15 - Policy 43: Protecting and Improving the Water Environment			This policy will help support the water environment of the locally important nature conservation designations.	
	16 - Policy 44: Air Quality				The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. The pLDP policy on Air Quality states that an air quality impact assessment may be required for development proposals and appropriate mitigation measures put in place to the satisfaction of the Council where there is the potential to significantly increase levels of air pollution in specific areas. SPG is to be prepared to provide further guidance. This policy relates to Air Quality and would not have any significant impact on locally important habitat and species.

	17 - Policy 45: Land Contamination					In the majority of cases appropriate remedial treatment can be proposed and approved as a requirement of the Development Management process. This ensures that planned brownfield redevelopment includes remediation of land contamination achieves regulatory approval and the land is demonstrated to be suitable for use.
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	18 - Policy 46: Development of or next to Major Hazard Sites		As a general guide, developers should refer to advice on the siting of development in the vicinity of major hazard sites contained in the HSE Planning Advice for Developments near Hazardous Installations (PADHI). Policy 34 offers protection for locally important habitat and species	Dundee Port contains a number of installations handling substances that require to be notified to the Health and Safety Executive (HSE) in the interests of public safety. No known impact on locally important habitats and species.
	19 Policy 47: Environmental Protection		n/a	
	20 Policy 48: Listed Buildings		n/a	
	21 Policy 49: Demolition of Listed Buildings and Buildings in Conservation Areas		n/a	
	22 Policy 50: Development in Conservation Areas		n/a	
	23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites		This policy protects archaeological sites and will have no likely significant effect on locally important habitat and species.	
	24 Policy 52: Telecommunications		n/a	
2 a and b	2 1 1 didy de l'addominations			
	1 - Policy 29: Low and Zero carbon generating technology			No impact on population demographics
	2 - Policy 30: Biomass Energy Generating Plant			No impact on population demographics
	3 - Policy 31: Wind Turbines			No impact on population demographics
	4 - Policy 32: Development within the Open Countryside			The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
	5 - Policy 33: National and International Nature Conservation Designations			The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.

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6 - Policy 34: Locally Important Nature Conservation Sites				The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
7 - Policy 35: Protected Species				The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
8 - Policy 36: Open Space				The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
9 - Policy 37: Open Space Maintenance				The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
10 - Policy 38: Trees and Urban Woodland				The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
11 - Policy 39: Major Waste Management Facilities				Development proposals may be permitted where there is no detrimental impact on neighbouring uses or local residential amenity so this should not have a significant impact on population demographics.
12 - Policy 40: Waste Management requirements for development				No impact on population demographics
13 - Policy 41: Flood Risk Management				No impact on population demographics
14 - Policy 42: Sustainable Drainage System				No impact on population demographics
15 - Policy 43: Protecting and Improving the Water Environment			This policy will help maintain and support the quality of life of communities in	

				The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. The pLDP policy on Air Quality states that an air quality impact assessment may be required for development proposals and appropriate mitigation measures put in place to the satisfaction of the Council where there is the potential to significantly increase levels of air pollution in specific areas. SPG is to be prepared to provide further guidance. This policy relates to Air Quality and would not have any significant impact on population demographics and communities
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	17 - Policy 45: Land Contamination			The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.	
	18 - Policy 46: Development of or next to Major Hazard				No impact on population
	Sites 19 Policy 47: Environmental Protection			Policy protects residential amenity for the benefit of communities in Dundee.	demographics
	20 Policy 48: Listed Buildings			This policy will contibute to imporving the quality of life for communities in Dundee.	
	21 Policy 49: Demolition of Listed Buildings and Buildings in Conservation Areas			This policy will contibute to imporving the quality of life for communities in Dundee.	
	22 Policy 50: Development in Conservation Areas			This policy will contibute to imporving the quality of life for communities in Dundee.	
	23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites			no effect on population demographics. This policy will have no likely significant effect on the quality of life for communities in Dundee.	
	24 Policy 52: Telecommunications			This policy directly supports the integration of telecom equipment into communities.	
3 a, b, c, d					

	1 - Policy 29: Low and Zero carbon generating technology				The Climate Change (Scotland) Act 2009, which amended the Planning etc (Scotland) Act 2006, specifically requires Local Development Plans to contribute to the reduction of CO2 emissions through the installation of low and zero carbon generating technology in new development. This requirement is met through Policy 29.
	2 - Policy 30: Biomass Energy Generating Plant			An air quality assessment may be required as an integral part of the planning process for all applications with biomass energy generating plant other than small domestic scale plant. All biomass plant serving more than a single domestic property will be expected to mitigate emissions by installation of appropriate abatement technology.	District Heating Schemes would be supported in preference to a large number of individual biomass schemes.
	3 - Policy 31: Wind Turbines			<u>.</u>	No significant negative effect
	4 - Policy 32: Development within the Open Countryside			Collectively with other LDP polices there will be a positive effect to the health and well being of the population through improved environmental quality and access.	The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
	5 - Policy 33: National and International Nature Conservation Designations				The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
	6 - Policy 34: Locally Important Nature Conservation Sites				The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.

	7 - Policy 35: Protected Species				The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
	8 - Policy 36: Open Space			Collectively with other LDP polices there will be a positive effect to the health and well being of the population through improved environmental quality and access.	The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
	9 - Policy 37: Open Space Maintenance			Collectively with other LDP polices there will be a positive effect to the health and well being of the population through improved environmental quality and access.	The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.

10 - Policy 38: Trees and Urban Woodland 11 - Policy 39: Major Waste Management Facilities		Collectively with other LDP polices there will be a positive effect to the health and well being of the population through improved environmental quality and access.	The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city. The move towards sustainable waste management means that more facilities will be required to sort, recycle, process and recover energy from waste in the future as we move away from our reliance on landfill and work towards the achievement of the landfill diversion targets. The move towards sustainable waste management means that
12 - Policy 40: Waste Management requirements for development		Local Flood Risk	more facilities will be required to sort, recycle, process and recover energy from waste in the future as we move away from our reliance on landfill and work towards the achievement of the landfill diversion targets.
13 - Policy 41: Flood Risk Management		Local Flood Risk Management Plans that incorporate the Dundee area are programmed for completion in 2016, after anticipated adoption of the Dundee Local Development Plan. Developers will be expected to meet the requirements of the Flood Risk Management Plans when they are available.	In order to meet the requirements of Scottish Planning Policy and mitigate the risk of flooding in Dundee development proposals should avoid any direct or indirect impact on areas at risk of flooding. The Dundee Local Development Plan will adhere to the risk framework set out in the SPP when considering development proposals affected by flooding issues.
14 - Policy 42: Sustainable Drainage System			proposals will be encouraged to adopt an ecological approach to surface water management and exploit opportunities for habitat creation or enhancement through measures such as the formulation of wetlands or ponds.
15 - Policy 43: Protecting and Improving the Water Environment		n/a	

	16 - Policy 44: Air Quality			ingredient in the quality of life for people living, working or visiting the city. Policy 44 Air Quality states that an air quality impact assessment	The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. SPG will be prepared to provide further guidance on the pLDP policy on Air Quality which states that an air quality impact assessment may be required for development proposals where there is the potential to significantly increase levels of air pollution in specific areas.
	17 - Policy 45: Land Contamination			Collectively with other LDP polices there will be a positive effect to the health and well being of the population through improved environmental quality and access.	The quality of Dundee's local environment is a vital ingredient in the quality of life for people living, working or visiting the city.
	18 - Policy 46: Development of or next to Major Hazard Sites				Appropriate distances will be maintained between hazard sites and residential areas and areas of public use, so as not to increase the risk to people. As a general guide, developers should refer to advice on the siting of development in the vicinity of major hazard sites contained in the HSE Planning Advice for Developments near Hazardous Installations (PADHI).
	19 Policy 47: Environmental Protection			n/a	
	20 Policy 48: Listed Buildings			no direct impact on human health	
	21 Policy 49: Demolition of Listed Buildings and Buildings in Conservation Areas			no direct impact on human health	
	22 Policy 50: Development in Conservation Areas			no direct impact on human health	

	23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites 24 Policy 52: Telecommunications			Dundee City has a rich history and this is reflected in its many archaeological sites and monuments of regional and local significance. This policy protects sites of known archaeological importance and will have no impact on open space and access, derelict land or waste.	
4 a, b					
	1 - Policy 29: Low and Zero carbon generating technology				N/A
	2 - Policy 30: Biomass Energy Generating Plant				N/A

3 - Policy 31: Wind Turbines 4 - Policy 32: Development within the Open Countryside			Policy 32 states that development within the open countryside or urban fringe should address landscape setting, local locational capacity issues and site specific opportunities and requirements	Dundee is unable to accommodate large scale wind farms due to proximity to residential and urban areas. A number of smaller scale wind turbine developments may come forward which may involve the release of greenfield land. Policy contributes to the control and release of greenfield land for development. N/A
5 - Policy 33: National and International Nature Conservation Designations				N/A
6 - Policy 34: Locally Important Nature Conservation Sites				N/A
7 - Policy 35: Protected Species				N/A
8 - Policy 36: Open Space				In all cases development proposals that would result in a change of the use of a site to anything other than an open space use-type must establish that the site no longer has a value as open space unless the Council are satisfied that criteria established in Policy 36 Open Space are met.
8 - Folicy 30. Open Space				
9 - Policy 37: Open Space Maintenance				The Council will apply planning conditions or agreements to planning consents to make suitable provision for the long-term maintenance of open space
10 - Policy 38: Trees and Urban Woodland				The Council will support establishment and enhancement of woodland, tree belts and corridors. New development should contribute to the expansion of tree planting and woodland development where appropriate and must ensure the survival of existing healthy mature trees through sensitive site layout both during and after construction.

						The move towards sustainable
						waste management means that
						more facilities will be required to
						sort, recycle, process and recover energy from waste in the future as
						we move away from our reliance
						on landfill and work towards the
						achievement of the landfill
11 - Policy 39: Major Waste Management Facilities						diversion targets.
						Development proposals must
						demonstrate that they adequately
						address the Council's waste
12 - Policy 40: Waste Management requirements for						strategy to reduce, collect, sort,
development						recycle and reused waste.
13 - Policy 41: Flood Risk Management	+					N/A
						In addition, proposals will be
						encouraged to adopt an ecological
						approach to surface water
						management and exploit
						opportunities for habitat creation
						or enhancement through
14 - Policy 42: Sustainable Drainage System						measures such as the formulation of wetlands or ponds.
	-				n/a	or worldride or period.
15 - Policy 43: Protecting and Improving the Water						
Environment 16 - Policy 44: Air Quality						N/A
10 Tolloy 44.741 Quality						14/74
		<u> </u>				
		'				All brownfield land has the
		'				potential to be brought back into
		'				use, even though contamination
		'				may have impacted the land. In the majority of cases appropriate
		'				remedial treatment can be
		/				proposed and approved as a
		/				requirement of the Development
		/				Management process. This
		/				ensures that planned brownfield
		/				redevelopment includes
		/				remediation of land contamination,
		/				achieves regulatory approval and the land is demonstrated to be
17 - Policy 45: Land Contamination		/				suitable for use.
18 - Policy 46: Development of or next to Major Hazard	+	1		1		N/A
10 - 1 Olicy 40. Developinent of or next to major mazard						IIN/A

	19 Policy 47: Environmental Protection		n/a	
			Reuse of listed buildings will contibute to maintaining brownfield development and reducing development of greenfield land.	
	20 Policy 48: Listed Buildings 21 Policy 49: Demonstration of Listed Buildings and Buildings in Conservation Areas		n/a	
	22 Policy 50: Development in Conservation Areas		n/a	
	Archaeological Sites			n/a
	24 Policy 52: Telecommunications		n/a	
5 a, b, c, d				
	1 - Policy 29: Low and Zero carbon generating technology			N/A

				Policy 33 National and	Ţ
				International Nature	
				Conservation Designations	
				requires a HRA for any	
					Development proposals will be
				have a significant effect.	assessed in terms of their scale.
					design, location, emissions,
					storage facilities, and cumulative
	2 - Policy 30: Biomass Energy Generating Plant			and species.	impact
				·	·
	3 - Policy 31: Wind Turbines				N/A
	4 - Policy 32: Development within the Open Countryside				N/A
					Policy 33 National and
					International Nature Conservation
					Designations requires a HRA for
	5 - Policy 33: National and International Nature				any development that could have
	Conservation Designations				a significant effect.
					Policy 34 offers protection for
					locally important habitat and
	6 - Policy 34: Locally Important Nature Conservation Sites				species.
	0 - 1 Olicy 34. Locally important Nature Conservation Oiles				Development proposals which are
					likely to have a significant effect
					on a species protected by the
					Wildlife and Countryside Act 1981
					or its successor may be supported
					where a license has been
					obtained from Scottish Natural
					Heritage or the above criteria are
	7 - Policy 35: Protected Species				met.
	8 - Policy 36: Open Space				N/A
	9 - Policy 37: Open Space Maintenance				N/A
	10 - Policy 38: Trees and Urban Woodland				N/A
					ivew major waste management
					facilities should be located in the
					first instance in General Economic
					Development areas identified in
					the Proposals Map unless:
					The Council are satisfied that
					proposals are consistent with a
				development that could	strategy or programme approved
					by the Council or serve a strategic
					need for the management of
				for locally important habitat	waste.
	11 - Policy 39: Major Waste Management Facilities			and species.	

	1		I	1		<u> </u>
12 - Policy 40: Waste Management requirements for development						N/A
13 - Policy 41: Flood Risk Management					Dundee Local Development Plan. Developers will be expected to meet the	In order to meet the requirements of Scottish Planning Policy and mitigate the risk of flooding in Dundee development proposals should avoid any direct or indirect impact on areas at risk of flooding. The Dundee Local Development Plan will adhere to the risk framework set out in the SPP when considering development proposals affected by flooding issues.
14 - Policy 42: Sustainable Drainage System						Proposals will be encouraged to adopt an ecological approach to surface water management and exploit opportunities for habitat creation or enhancement through measures such as the formulation of wetlands or ponds.
15 - Policy 43: Protecting and Improving the Water Environment					This policy will directly support water quality and contamination.	
16 - Policy 44: Air Quality						N/A
17 - Policy 45: Land Contamination 18 - Policy 46: Development of or next to Major Hazard					All brownfield land has the potential to be brought back into use, even though contamination may have impacted the land. In the majority of cases appropriate remedial treatment can be proposed and approved as a requirement of the Development Management process.	Development of potentially contaminated brownfield or statutorily identified contaminated land will be considered where; the Council is satisfied that remediation measures proposed, for the development, adequately address contamination risks to all receptors, such that the land demonstrably does not meet the statutory definition of contaminated land and is suitable for the planned use.
18 - Policy 46: Development of or next to Major Hazard Sites						N/A
19 Policy 47: Environmental Protection					n/a	

				n/a	
	20 Policy 48: Listed Buildings				
	21 Policy 49: Demolition of Listed Buildings and Buildings in Conservation Areas			n/a	
				n/a	
	22 Policy 50: Development in Conservation Areas				
	23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites			n/a	
				n/a	
	24 Policy 52: Telecommunications				
6 a	See 3a				
6 b					
	1 - Policy 29: Low and Zero carbon generating technology		·		N/A
	2 - Policy 30: Biomass Energy Generating Plant				N/A

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	3 - Policy 31: Wind Turbines			N/A
	4 - Policy 32: Development within the Open Countryside			N/A
	5 - Policy 33: National and International Nature			
	Conservation Designations			N/A
	6 - Policy 34: Locally Important Nature Conservation Sites			N/A
	7 - Policy 35: Protected Species			N/A
	8 - Policy 36: Open Space			N/A
	9 - Policy 37: Open Space Maintenance			N/A
	10 - Policy 38: Trees and Urban Woodland			N/A
	11 - Policy 39: Major Waste Management Facilities			N/A
	12 - Policy 40: Waste Management requirements for			
	development			N/A
	13 - Policy 41: Flood Risk Management			N/A
	14 - Policy 42: Sustainable Drainage System			N/A
	45. Delice 40: Destruction and learner denths Water		n/a	
	15 - Policy 43: Protecting and Improving the Water			
	Environment 10 Pulls At Air Out is			NI/A
	16 - Policy 44: Air Quality			N/A
	17 - Policy 45: Land Contamination			N/A
	18 - Policy 46: Development of or next to Major Hazard			
	Sites			N/A
			n/a	
	19 Policy 47: Environmental Protection			
	20 Policy 48: Listed Buildings		n/a	
	i i		n/a	
	21 Policy 49: Demolition of Listed Buildings and Buildings			
	in Conservation Areas			
	22 Policy 50: Development in Conservation Areas		n/a	
	<u> </u>			
	23 Policy 51: Scheduled Ancient Monuments and		n/a	
	Archaeological Sites			
			n/a	
	24 Policy 52: Telecommunications			
7 a, b				
				The Climate Change (Scotland) Act 2009, which amended the Planning etc (Scotland) Act 2006 specifically requires Loca Development Plans to contribute to the reduction of CO2 emissions through the installation of low and
	1 - Policy 29: Low and Zero carbon generating technology			zero carbon generating technolog in new development. Thi requirement is met through Polic 24.

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				District Heating Schemes would be supported in preference to a large number of individual biomass schemes. An air quality assessment may be required as an integral part of the planning process for all applications with biomass energy generating plant other than small domestic scale plant. All biomass plant serving more than a single domestic property will be expected to mitigate emissions by installation
				of appropriate abatement
2 - Policy 30: Biomass Energy Generating Plant				technology.
2 Tolloy 66. Blomass Energy deflorating Flamit				Dundee is unable to accommodate large scale wind farms due to proximity to residential and urban areas. A number of smaller scale wind turbine developments have
				however come forward in recent
3 - Policy 31: Wind Turbines				years.
4 - Policy 32: Development within the Open Countryside				A design statement may be required which should address the above considerations and identify opportunities for solar energy capture.
5 - Policy 33: National and International Nature Conservation Designations				N/A
6 - Policy 34: Locally Important Nature Conservation Sites				N/A N/A
7 - Policy 35: Protected Species 8 - Policy 36: Open Space				N/A
9 - Policy 37: Open Space Maintenance				N/A
10 - Policy 38: Trees and Urban Woodland				The Council will support establishment and enhancement of woodland, tree belts and corridors. New development should contribute to the expansion of tree planting and woodland development where appropriate and must ensure the survival of existing healthy mature trees through sensitive site layout both during and after construction.

	11 - Policy 39: Major Waste Management Facilities				The move towards sustainable waste management means that more facilities will be required to sort, recycle, process and recover energy from waste in the future as we move away from our reliance on landfill and work towards the achievement of the landfill diversion targets.
	12 - Policy 40: Waste Management requirements for development				Development proposals must demonstrate that they adequately address the Council's waste strategy to reduce, collect, sort, recycle and reused waste.

	13 - Policy 41: Flood Risk Management			Management Plans that incorporate the Dundee area are programmed for completion in 2016, after anticipated adoption of the Dundee Local Development Plan. Developers will be expected to meet the requirements of the Flood	In order to meet the requirements of Scottish Planning Policy and mitigate the risk of flooding in Dundee development proposals should avoid any direct or indirect impact on areas at risk of flooding. The Dundee Local Development Plan will adhere to the risk framework set out in the SPP when considering development proposals affected by flooding issues.
	14 - Policy 42: Sustainable Drainage System				Proposals will be encouraged to adopt an ecological approach to surface water management and exploit opportunities for habitat creation or enhancement through measures such as the formulation of wetlands or ponds.
	15 - Policy 43: Protecting and Improving the Water Environment				
					Dundee City Council has undertaken several assessments and reviews of air quality and current objectives and actions are set out in the latest Air Quality Action Plan available on the Council website. Supplementary Planning Guidance will be developed for the Local Development Plan giving further guidance on meeting the following planning policy requirements for air quality. Development proposals for which a traffic impact assessment is required, or which has the potential to significantly increase levels of air pollution in areas that exceed or are in danger
	16 - Policy 44: Air Quality				of exceeding target levels, may be required to produce an air quality impact assessment and must propose appropriate mitigation measures to the satisfaction of the Council.

	17 - Policy 45: Land Contamination			N/A
	17 - Policy 45: Land Contamination 18 - Policy 46: Development of or next to Major Hazard			
	Sites			N/A
	19 Policy 47: Environmental Protection		The control of noise, vibration and light pollution will dupport sustainable development.	
	20 Policy 48: Listed Buildings		Alternative uses and alterations help to retain the use and extend the life of listed buildings. This reduces the greenhouse gas emissions and embodied energy associated with the production of new buildings.	
	21 Policy 49: Demolition of Listed Buildings and Buildings		Reuse rather than demolition of buildings in conservation areas results in the reduction of greenhouse gas emissions and embodied energy associated with the production of new buildings. Policy 49 seeks to restrict demolition in these areas	
	in Conservation Areas 22 Policy 50: Development in Conservation Areas		and promote sustainable n/a	
	23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites		n/a	
	24 Policy 52: Telecommunications		n/a	
С	· ·			
	1 - Policy 29: Low and Zero carbon generating technology			N/A
	2 - Policy 30: Biomass Energy Generating Plant			N/A
	3 - Policy 31: Wind Turbines			N/A
	4 - Policy 32: Development within the Open Countryside			N/A
	5 - Policy 33: National and International Nature			
	Conservation Designations			N/A
	6 - Policy 34: Locally Important Nature Conservation Sites			N/A
	7 - Policy 35: Protected Species			N/A
	8 - Policy 36: Open Space			N/A
	9 - Policy 37: Open Space Maintenance			N/A
	10 - Policy 38: Trees and Urban Woodland			N/A
	11 - Policy 39: Major Waste Management Facilities			N/A

12 - Policy 40: Waste Management requirements for				
development				N/A
13 - Policy 41: Flood Risk Management				N/A
14 - Policy 42: Sustainable Drainage System				N/A
15 - Policy 43: Protecting and Improving the Water Environment			n/a	
16 - Policy 44: Air Quality				N/A
17 - Policy 45: Land Contamination				N/A
18 - Policy 46: Development of or next to Major Hazard Sites				N/A
19 Policy 47: Environmental Protection			n/a	

	<u></u>	 		
			Listed buildings are mainly	
			concentrated in the City	
			Centre and Inner City therby	
			reducing the need to travel.	
	20 Policy 48: Listed Buildings		Toolson g and not a second	
			Listed buildings are mainly	
			concentrated in the City	
			Centre and Inner City therby	
	21 Policy 49: Demolition of Listed Buildings and Buildings		reducing the need to travel.	
	in Conservation Areas			
			Conservation areas are	
			mainly concentrated in the	
			City Centre and Inner City	
			therby reducing the need to	
			travel.	
	22 Policy 50: Development in Conservation Areas			
	23 Policy 51: Scheduled Ancient Monuments and		n/a	
	Archaeological Sites			
	, in on a cological cites		n/a	
			1,75	
_	24 Policy 52: Telecommunications			
8 a	See 4a			
b,c,d	1. 2. 1			A1/A
	1 - Policy 29: Low and Zero carbon generating technology			N/A.
	2 - Policy 30: Biomass Energy Generating Plant			N/A
	3 - Policy 31: Wind Turbines			N/A
				In the urban area a design
				statement is required for
				residential development of 5 or
				more dwellings, or, for all other
				development with a gross floor
	4 - Policy 32: Development within the Open Countryside			space of 500m2 and above.
				Any development proposal that is
				likely to have a significant effect
				on, and directly connected with,
				the conservation management of
				the River Tay must include a
				Habitats Regulations Appraisal of
				the implications on the
	5 - Policy 33: National and International Nature			conservation objectives of the
	Conservation Designations			designations.
	Ourservation Designations			ucsignations.

			1	1	1	1
						Development which could have a
						significant effect on the conservation interests associated
						with Local Nature Reserves, Sites
						of Importance for Nature Conservation or Wildlife Corridors
						will only be permitted where: an
						ecological or similar assessment
						has been carried out which details
						the likely impacts of the proposal
						on the conservation interests of
	6 - Policy 34: Locally Important Nature Conservation Sites					the designation.
	o i one o i zoodny important i tatal o concertation entoc					Development proposals which are
						likely to have a significant effect
						on a species protected by the
						Wildlife and Countryside Act 1981
						or its successor may be supported
						where a license has been
						obtained from Scottish Natural
						Heritage or the above criteria are
	7 - Policy 35: Protected Species					met.
						In all cases development
						proposals that would result in a
						change of the use of a site to
						anything other than an open space
						use-type must establish that the
						site no longer has a value as open space unless the Council are
						satisfied that criteria established in
	8 - Policy 36: Open Space					Policy 36 Open Space are met.
	o i olioy oo. Open opace					1 oney oo open opace are met.
						The Council will apply planning
						conditions or agreements to
						planning consents to make
						suitable provision for the long-
	9 - Policy 37: Open Space Maintenance			 		term maintenance of open space

			Urban Forestry Policy, 2009, promotes protection, development and enhancement of tree infrastructure in Dundee. Tree Preservation Orders are promoted by the Council to protect individual trees or	The Council will support establishment and enhancement of woodland, tree belts and corridors. New development should contribute to the expansion of tree planting and woodland development where appropriate and must ensure the survival of existing healthy mature trees through sensitive site layout both
10 - Policy 38: Trees and Urban Woodland			where expedient to do so.	during and after construction.
11 - Policy 39: Major Waste Management Facilities				N/A
12 - Policy 40: Waste Management requirements for				
development				N/A
13 - Policy 41: Flood Risk Management 14 - Policy 42: Sustainable Drainage System				In order to meet the requirements of Scottish Planning Policy and mitigate the risk of flooding in Dundee development proposals should avoid any direct or indirect impact on areas at risk of flooding. The Dundee Local Development Plan will adhere to the risk framework set out in the SPP when considering development proposals affected by flooding issues.
15 - Policy 43: Protecting and Improving the Water Environment			n/a	
16 - Policy 44: Air Quality				N/A

	18 - Policy 45: Land Contamination			N/A
	18 - Policy 46: Development of or next to Major Hazard			
	Sites			N/A
			n/a	
	10 Policy 47: Environmental Protection			
	19 Policy 47: Environmental Protection		Extending the life of listed	
			buildings through alternative	
			uses and alterations	
			promotes the continuing use	
			of brownfield land, adds to	
			the City Centre	
			infrastructure and	
	20 Policy 48: Listed Buildings		regenerates old buildings	
			Restricting demolition of	
			buildings in conservation	
			areas promotes the	
			continuing use of brownfield land, adds to the City Centre	
			infrastructure and	
	21 Policy 49: Demolition of Listed Buildings and Buildings		regenerates old buildings.	
	in Conservation Areas		regenerates old buldings.	
	III Oonservation Areas		Sympathetic development in	
			conservation areas	
			enhances the City Centre	
			infrastructure and	
			contributes to their renewal.	
	22 Policy 50: Development in Conservation Areas			
	CO Delieu Et a Coheduled Ancient Manuscrate and		n/a	
	23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites			
	Archaeological Sites		n/a	
	24 Policy 52: Telecommunications		11/4	
9 a, b, c, d, 6				
	1 - Policy 29: Low and Zero carbon generating technology			N/A
	2 - Policy 30: Biomass Energy Generating Plant			N/A
	3 - Policy 31: Wind Turbines			N/A
				All development, other than the
				enlargement of buildings or
				change of use, will be considered
			Development Proposals	in the context of siting, density,
			affecting Historic	scale, materials, access to active
			Environment will have to	travel, sustainable transport, local
			comply with policies	design characteristics, the site and
			48,49,50,51 and existing	setting of historic assets and the
	4 - Policy 32: Development within the Open Countryside		Government Guidance	surrounding area.
	5 - Policy 33: National and International Nature			Ĭ
	Conservation Designations			N/A
	6 - Policy 34: Locally Important Nature Conservation Sites			N/A

7 Delian OF, Dustanted Charles		1	1	T	INI/A
7 - Policy 35: Protected Species					N/A
8 - Policy 36: Open Space					In all cases development proposals that would result in a change of the use of a site anything other than an open space use-type must establish that the site no longer has a value as open space unless the Council are satisfied that criteria established in Policy 36 Open Space are met.
9 - Policy 37: Open Space Maintenance					N/A
10 - Policy 38: Trees and Urban Woodland 11 - Policy 39: Major Waste Management Facilities				The Dundee Tree and Urban Forestry Policy, 2009, promotes protection, development and enhancement of tree infrastructure in Dundee. Tree Preservation Orders are promoted by the Council to protect individual trees or entire planting schemes	Dundee benefits from significant woodland areas particularly in the north and east of the City, community woodland on the urban edge, significant tree belts and corridors through to smaller groups or single trees including garden and street trees. They can make a significant contribution to reinforcing green networks, reclamation of derelict land and temporary screening of vacant sites as well as defining key points and gateways in the City.
12 - Policy 40: Waste Management requirements for development					N/A
13 - Policy 41: Flood Risk Management 14 - Policy 42: Sustainable Drainage System					In order to meet the requirements of Scottish Planning Policy and mitigate the risk of flooding in Dundee development proposals should avoid any direct or indirect impact on areas at risk of flooding The Dundee Local Developmen Plan will adhere to the risk framework set out in the SPF when considering developmen proposals affected by flooding issues. N/A
15 - Policy 43: Protecting and Improving the Water				n/a	
Environment					
16 - Policy 44: Air Quality					N/A

	17 - Policy 45: Land Contamination				N/A
	18 - Policy 46: Development of or next to Major Hazard				
	Sites				N/A
				n/a	
	19 Policy 47: Environmental Protection				
				Policy directly supports	
				retention and enhancement	
	20 Policy 48: Listed Buildings			of conservation areas.	

	21 Policy 49: Demolition of Listed Buildings and Buildings in Conservation Areas 22 Policy 50: Development in Conservation Areas 23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites				Policy directly supports listed buildings. Policy seeks to ensure sympathetic development in conservation areas. Policy directly supports scheduled ancient monuments and archaeological sites.	
	24 Policy 52: Telecommunications				n/a	
10 a	ETT SING SE. TOROGOTHINGHIOGEOUS			+		
Ισα	1 - Policy 29: Low and Zero carbon generating technology					N/A
	2 - Policy 30: Biomass Energy Generating Plant			+		N/A
	3 - Policy 31: Wind Turbines			+		N/A
	4 - Policy 32: Development within the Open Countryside					All development, other than the enlargement of buildings or change of use, will be considered in the context of siting, density, scale, materials, access to active travel, sustainable transport, local design characteristics, the site and setting of historic assets and the surrounding area. Any development proposal that is
	5 - Policy 33: National and International Nature Conservation Designations					likely to have a significant effect on, and directly connected with, the conservation management of the River Tay must include a Habitats Regulations Appraisal of the implications on the conservation objectives of the designations.

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	6 - Policy 34: Locally Important Nature Conservation Sites				Development which could have a significant effect on the conservation interests associated with Local Nature Reserves, Sites of Importance for Nature Conservation or Wildlife Corridors will only be permitted where: an ecological or similar assessment has been carried out which details the likely impacts of the proposal on the conservation interests of the designation
	7 - Policy 35: Protected Species				N/A
	8 - Policy 36: Open Space				In all cases development proposals that would result in a change of the use of a site to anything other than an open space use-type must establish that the site no longer has a value as open space unless the Council are satisfied that criteria established in Policy 31 Open Space are met.
	9 - Policy 37: Open Space Maintenance				The Council will apply planning conditions or agreements to planning consents to make suitable provision for the long-term maintenance of open space in new housing developments,
	10 - Policy 38: Trees and Urban Woodland 11 - Policy 39: Major Waste Management Facilities				The Council will support establishment and enhancement of woodland, tree belts and corridors. New development should contribute to the expansion of tree planting and woodland development where appropriate and must ensure the survival of existing healthy mature trees through sensitive site layout both during and after construction.
	12 - Policy 40: Waste Management requirements for				
	development		 		N/A
	13 - Policy 41: Flood Risk Management				N/A
	14 - Policy 42: Sustainable Drainage System				N/A

15 - Policy 43: Protecting and Improving the Water Environment			n/a	
16 - Policy 44: Air Quality				N/A
17 - Policy 45: Land Contamination				All brownfield land has the potential to be brought back into use, even though contamination may have impacted the land. In the majority of cases appropriate remedial treatment can be proposed and approved as a requirement of the Development Management process.
18 - Policy 46: Development of or next to Major Hazard				Management process.
Sites				N/A
19 Policy 47: Environmental Protection			n/a	
20 Policy 48: Listed Buildings			n/a	
21 Policy 49: Demolition of Listed Buildings and Buildings in Conservation Areas			n/a	
22 Policy 50: Development in Conservation Areas			n/a	

	23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites			Dundee City has a rich history and this is reflected in its many archaeological sites and monuments of regional and local significance that provide a valuable insight into the evolution of the City's built environment, society and culture. Development Proposals affecting the Historic Environment will require to comply with existing Government Guidance and the Council's Supplementary Guidance. This policy will assist in the visual impact of Telecom equipment in the open countyside.	
b	24 Policy 52: Telecommunications			,	
D	1 - Policy 29: Low and Zero carbon generating technology				N/A
	2 - Policy 30: Biomass Energy Generating Plant				Development proposals will be assessed in terms of their scale, design, location, emissions, storage facilities, and cumulative impact
	3 - Policy 31: Wind Turbines				Proposals involving the production of energy from wind turbines will be supported subject to: the Council being satisfied that there will be no significant negative effects in relation to number, height, visual impact, shadow flicker, noise, residential amenity, electro-magnetic interference, proximity to roads and railway lines, or historic and nature conservation interests including impact on birds, and cumulative impact.

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	4 - Policy 32: Development within the Open Countryside						All development, other than the enlargement of buildings or change of use, will be considered in the context of siting, density, scale, materials, access to active travel, sustainable transport, local design characteristics, the site and setting of historic assets and the surrounding area.
	5 - Policy 33: National and International Nature Conservation Designations						Any development proposal that is likely to have a significant effect on, and directly connected with, the conservation management of the River Tay must include a Habitats Regulations Appraisal of the implications on the conservation objectives of the designations.
	6 - Policy 34: Locally Important Nature Conservation Sites 7 - Policy 35: Protected Species						Development which could have a significant effect on the conservation interests associated with Local Nature Reserves, Sites of Importance for Nature Conservation or Wildlife Corridors will only be permitted where: an ecological or similar assessment has been carried out which details the likely impacts of the proposal on the conservation interests of the designation N/A
	8 - Policy 36: Open Space						In all cases development proposals that would result in a change of the use of a site to anything other than an open space use-type must establish that the site no longer has a value as open space unless the Council are satisfied that criteria established in Policy 36 Open Space are met.
	9 - Policy 37: Open Space Maintenance						N/A
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10 - Policy 38: Trees and Urban Woodland				Urban Forestry Policy, 20 promotes protect development enhancement of infrastructure in Dunc Tree Preservation Orcare promoted by the Couto protect individual treesentire planting scher	The Council will support of woodland, tree belts and corridors. New development should contribute to the expansion of tree planting and woodland development where appropriate and must ensure the survival of s or existing healthy mature trees through sensitive site layout both during and after construction.
11 - Policy 39: Major Waste Management Facilities				where expedient to do so	N/A
	_				IN/A
12 - Policy 40: Waste Management requirements for					
development					N/A

13 - Policy 41: Flood Risk Management				In order to meet the requirements of Scottish Planning Policy and mitigate the risk of flooding in Dundee development proposals should avoid any direct or indirect impact on areas at risk of flooding. The Dundee Local Development Plan will adhere to the risk framework set out in the SPP when considering development proposals affected by flooding issues.
14 - Policy 42: Sustainable Drainage System				N/A
15 - Policy 43: Protecting and Improving the Water Environment			This policy will support the riverfront landscape.	
16 - Policy 44: Air Quality				N/A
17 - Policy 45: Land Contamination 18 - Policy 46: Development of or next to Major Hazard				All brownfield land has the potential to be brought back into use, even though contamination may have impacted the land. In the majority of cases appropriate remedial treatment can be proposed and approved as a requirement of the Development Management process.
Sites				N/A
19 Policy 47: Environmental Protection			n/a	
20 Policy 48: Listed Buildings			Poicy 48 should contibute to retention of the character of the riverfront landscape.	
21 Policy 49: Demolition of Listed Buildings and Buildings in Conservation Areas			Control of demolition of buildings in conservation areas should contibute to retention of the character of the riverfront landscape.	
22 Policy 50: Development in Conservation Areas			n/a	
23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites			Policy 51 should contribute to retention of the riverfront landscape.	

	24 Policy 52: Telecommunications			This policy will assist in the visual impact of Telecom equipment on the riverfront landscape.	
С					
	1 - Policy 29: Low and Zero carbon generating technology				N/A
	2 - Policy 30: Biomass Energy Generating Plant				N/A
	3 - Policy 31: Wind Turbines				N/A
	4 - Policy 32: Development within the Open Countryside			Development Proposals affecting Historic Environment will have to comply with policies 48,49,50,51 and existing Government Guidance	All development, other than the enlargement of buildings or change of use, will be considered in the context of siting, density, scale, materials, access to active travel, sustainable transport, local design characteristics, the site and setting of historic assets and the surrounding area.
	5 - Policy 33: National and International Nature Conservation Designations				N/A
	6 - Policy 34: Locally Important Nature Conservation Sites				N/A
	7 - Policy 35: Protected Species				N/A
	8 - Policy 36: Open Space				In all cases development proposals that would result in a change of the use of a site to anything other than an open space use-type must establish that the site no longer has a value as open space unless the Council are satisfied that criteria established in Policy 36 Open Space are met.
	9 - Policy 37: Open Space Maintenance				The Council will apply planning conditions or agreements to planning consents to make suitable provision for the long-term maintenance of open space.

10 - Policy 38: Trees and Urban Woodland		Dundee benefits from significant woodland areas particularly in the north and east of the City, The Dundee Tree and community woodland on the urban Urban Forestry Policy, 2009, edge, significant tree belts and promotes protection, corridors through to smaller development and groups or single trees including enhancement of tree garden and street trees. They can infrastructure in Dundee. make a significant contribution to Tree Preservation Orders reinforcing green networks, are promoted by the Council reclamation of derelict land and to protect individual trees or temporary screening of vacant entire planting schemes sites as well as defining key points where expedient to do so. and gateways in the City.
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	11 - Policy 39: Major Waste Management Facilities					N/A
	12 - Policy 40: Waste Management requirements for					IN/A
	development					N/A
	development					In order to meet the requirements of Scottish Planning Policy and mitigate the risk of flooding in Dundee development proposals should avoid any direct or indirect impact on areas at risk of flooding. The Dundee Local Development Plan will adhere to the risk framework set out in the SPP when considering development
1						proposals affected by flooding
	10. Delieu 41. Flood Diel: Management					issues. This offers protection to
	13 - Policy 41: Flood Risk Management 14 - Policy 42: Sustainable Drainage System					the Dundee landscape. N/A
	14 - 1 Only 42. Sustamable Dramage System			-	n/a	IN/A
	15 - Policy 43: Protecting and Improving the Water Environment				П/а	
	16 - Policy 44: Air Quality					N/A
	17 - Policy 45: Land Contamination 18 - Policy 46: Development of or next to Major Hazard					potential to be brought back into use, even though contamination may have impacted the land. In the majority of cases appropriate remedial treatment can be proposed and approved as a requirement of the Development Management process. This has the potential to have a positive effect on the character, diversity and special qualities of the Dundee landscape
	Sites					N/A
	19 Policy 47: Environmental Protection				n/a	177
	20 Policy 48: Listed Buildings				Poicy 48 should contibute to retention of the character of the City landscape.	
	21 Policy 49: Demolition of Listed Buildings and Buildings in Conservation Areas				Control of demolition of buildings in conservation areas should contibute to retention of the character of the City landscape.	

22 Policy 50: Development in Conservation Areas			Poicy should contibute to retention of the character of the City landscape.	
23 Policy 51: Scheduled Ancient Monuments and Archaeological Sites			Dundee City has a rich history and this is reflected in its many archaeological sites and monuments of regional and local significance that provide a valuable insight into the evolution of the City's built environment, society and culture. Development Proposals affecting the Historic Environment will require to comply with existing Government Guidance and the Council's Supplementary Guidance.	
24 Policy 52: Telecommunications			This policy will assist in the visual impact of Telecom equipment on the city landscape.	