Dundee City Council Dundee Local Development Plan 2

Environment Report of the Proposed Plan November 2018



-SEA ENVIRONMENTAL REPORT – COVER NOTE

PART 1

To:

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or

SEA Gateway Scottish Executive Area 1 H (Bridge) Victoria Quay Edinburgh EH6 6QQ

PART 2

An Environmental Report is attached for:

Dundee Local Development Plan, Proposed Plan

The Responsible Authority is:

Dundee City Council

PART 3

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1. Introduction.

1.1 Purpose of this Environmental Report.

Dundee City Council has carried out a Strategic Environmental Assessment (SEA) as part of the preparation of the Dundee Local Development Plan. SEA is a systematic method for considering the likely environmental effects of certain Plans, Programmes and Strategies (PPS). SEA aims to:

- integrate environmental factors into PPS preparation and decision-making;
- improve PPS and enhance environmental protection;
- increase public participation in decision making; and
- facilitate openness and transparency of decision-making.

SEA is required by the Environmental Assessment (Scotland) Act 2005. The key SEA stages are:

- **Screening** determining whether the PPS is likely to have significant environmental effects and whether an SEA is required
- Scoping deciding on the scope and level of detail of the Environmental Report, and the consultation period for the report – this is done in consultation with Scottish Natural Heritage, The Scottish Ministers (Historic Scotland) and the Scottish Environment Protection Agency
- Environmentalpublishing an Environmental Report on the PPS and its
environmental effects, and consulting on that report
- Adoption providing information on: the adopted PPS; how consultation comments have been taken into account; and methods for monitoring the significant environmental effects of the implementation of the PPS
- **Monitoring** monitoring significant environmental effects in such a manner so as to also enable the Responsible Authority to identify any unforeseen adverse effects at an early stage and undertake appropriate remedial action.

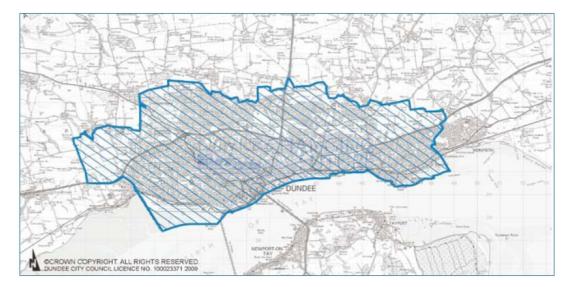
The purpose of this Environmental Report is to:

- provide information on the Dundee City Council Local Development Plan;
- identify, describe and evaluate the likely significant effects of the PPS and its reasonable alternatives;
- provide an early and effective opportunity for the Consultation Authorities and the public to offer views on any aspect of this Environmental Report.

1.2 Key Facts.

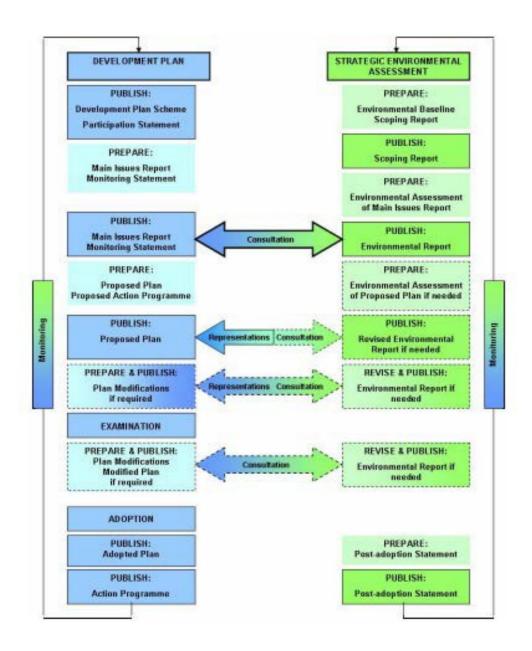
The key facts relating to Dundee City Council Proposed Local Development Plan are set out in Table 2 in the report.

- Name of Responsible Authority. Dundee City Council
- Title of PPS. Dundee Proposed Local Development Plan.
- What prompted the PPS The PPS falls under the scope of Part 2 of the Planning etc (Scotland) Act 2006 and requires an SEA under the Environmental Assessment (Scotland) Act 2005, Section 5[3].
- Subject Land Use Planning.
- Period covered by PPS. 2018 to 2028.
- Frequency of updates. Once every five years after adoption
- Area covered by PPS.



1.3 Relationship Between the Proposed Plan and SEA Process.

The relationship between development of the Proposed Plan and the Environment Report follows advice given in Planning Advice Note 1/2010 as follows.



1.4 SEA Activities to Date.

Screening Report found to be unnecessary and Scoping Report drafted and sent to Gateway – June 2015.

Scottish Government responds to Scoping Report with Key Agency comments – July 2015.

Consultation period of 7 weeks from 11th January 2016 to 29th February 2016 for Environment Report (ER) in support of the MIR.

Comments given consideration and draft Environmental Report prepared in support of Proposed Plan to May 2017.

Consultation period of 6 weeks from 28th August, 2017 to 8th October, 2017 for Proposed Plan and Environment Report (ER).

2. Non-technical summary of the Revised Environmental Report and key stages (incl. consultation timescale and address for comment).

2.1 Context.

The Environmental Report provides an assessment of the contents of the Proposed Local Development Plan in terms of the likely environmental effects of the Plan. Existing land use areas such as industrial estates, residential areas, retail areas, Dundee Port, parks and public open spaces, conservation areas and leisure parks form the network of land use zones on which the Proposed Plan is based. Development of this network in terms of extension, alteration, new land use zones and strategic development of the network proposed during the various stages of development of the Plan are subject to Strategic Environmental Assessment. A Habitats Regulations Appraisal (HRA) has been undertaken in connection with the Proposed Plan to identify the likelihood of significant effects on European Sites. A number of high profile projects such as development of the Dundee Waterfront and western Gateway villages were either well underway or otherwise advancing prior to initiation of the plan making process. Consequently consideration of the environmental implications of these projects is taken into account for their cumulative impact only when considering proposals contained within LDP2. The implications of in-combinations effects of proposed new site allocations in the Proposed Plan have also been included within the HRA.

2.2 State of the Dundee Environment.

Environmental resources and issues effecting Dundee include the following:

- Dundee has a rich natural heritage resource including internationally important species and habitats, a network of locally important nature conservation sites and a valued historic environment. A new Habits and Species Survey will be undertaken to enhance and protect locally important nature conservation sites. New development should seek to protect and enhance the natural and historic assets of the City.
- The natural environment of the east of Scotland offers significant economic development opportunities for the City. An appropriate range of sustainable high quality economic development sites and premises, roads and transportation infrastructure and services must be provided to take advantage of emerging opportunities.
- Dundee is enhanced by its coastal location and consequently the water environment is particularly important to Dundee. Water quality as well as the condition and status of our rivers and waterways could potentially be enhanced through new development sensitive to the condition of the water environment. Opportunities drawn from the Scotland River Basin Management Plan2 are identified in the Dundee Water Environment and Flood Risk Strategy (DWEFRS) drafted in support of the Local Development Plan.
- Flood risk affects some of the most important areas of the City including the Central Area, Broughty Ferry and the Waterfront. The findings and actions contained within the Tay Estuary and Montrose Basing Flood Risk Management Strategy and Plan, published in 2016/17, are enhanced by local development proposals contained in the LDP and assessed in this report.
- The environment is under pressure from increasing traffic volumes and transportation issues including air quality issues. Action must be taken to promote sustainable access and travel and support air quality improvement initiatives.
- Action must be taken to reduce the City's carbon and energy consumption and promote sustainable development for all forms of development. A number of

policies which promote carbon reduction and action on climate change are proposed and assessed as part of the LDP/SEA process.

- Dundee is a leading centre for the treatment of waste. The main regional centre for the treatment of waste at DERL is being redeveloped to consolidate this position and further contribute to climate change action through development of heat networks to take further advantage of the by-products of its operations.

Environmental issues related specifically to the SEA Themes include: Biodiversity.

The quality of information and current knowledge related to the status of local nature conservation designations including the threat from invasive non-native species on nature conservation sites with a potential loss of habitat if unchecked. Population.

The possibility of inhibiting population recovery particularly in the working age population unless there is continued improvement in the employment, residential and environmental offer of the City.

Human Health.

Human health is affected by the quality, access to and distribution of appropriate levels of open space. This is variable across the City. Development of the Green Network is proposed in planning advice available on the Dundee City Council website and is supported by a new policy approach in the LDP.

Air quality issues are also a continuing concern particularly in hot spot areas where current levels of pollutants exceed government targets.

Water.

Recent flooding events show a continued need to plan for flood risk, provide adequate infrastructure and control development where necessary. The classifications of Dundee's waterways range from poor to good.

Climate Factors.

Dundee benefits from significant levels of development annually. Current measures and standards to reduce carbon emissions, promote energy conservation and production and facilitate better design standards are further developed through policies and proposals contained in the LDP.

2.3 Environmental Baseline and Trends.

The main environmental trends identified in **Appendix 2** and summarised at **Table 5 page 29** in the Revised Environmental Report generally show:

- Biodiversity indicators are improving or have stabilised overall.

- Population factors are improving.

- *Human Health* factors are improving or stable although vacant and derelict land levels are fluctuating.

- Soil and land measures remain constant.
- Water variables are generally stable.
- Air and Climate Factors are generally stable or improving.
- The Material Assets of the City are improving.
- The Cultural Heritage environment is generally stable with some improvement.
- Landscape factors are generally improving.

2.4 SEA Objectives, Results of the Assessment and Mitigation.

SEA Objectives and variables are developed in the Report resulting in 32 relevant Environmental Indicators set against the 10 Themes identified in italics above. The LDP strategy, policies and proposed development sites are assessed against each of the SEA Objectives and Indicators and the nature of their impacts on the environment are assessed over time, permanence, cumulative impact, secondary impact, synergy and significance of the impact together with mitigation measures proposed in **Annex 1-6**. These are summarised at **Sections 10**.

The assessment generally found that the vast majority of policies will have a neutral or positive effect on the environment. This result reflects the fact that many of the policies were assessed and alterations made to their wording during the development of the existing Local Development Plan and that a key purpose of the Plan is to create a high quality sustainable environment whether it is for business, residential, commercial, environmental or cultural purposes.

Many of the policies will contribute to the creation of quality sustainable communities as Dundee plans for growth in the economy and population. The strategic priority continues to be the reuse of brownfield land and restriction of the release of greenfield sites. The effect of this approach favours the reuse of derelict and contaminated sites, promotion of sustainable modes of transportation, supplying a sound bases for regeneration of priority areas of the City and protecting the surrounding landscape.

Policy requirements effecting development proposals will increase the reduction of carbon emissions, collection and treatment of waste, protection from the risk of flooding and contribute to the reduction of poor air quality. Several policies promote protection and enhancement of the natural environment, flora and fauna, habitats, the network of open spaces and the open countryside, riverfront and City-scape.

The proposed Local Development Plan is accompanied by a technical site assessment appraisal used in allocating sites for development during the Plan period. **Annex 7** which forms part of this Environmental Report provides an environmental appraisal of these sites. The environmental site assessment recommends mitigation measures that would allow development of the sites to progress without significantly effecting the environment. This assessment generally found that development of most sites would have either a negligible or a positive impact on the environment. Some sites however require particular measures to be undertaken as part of the development of a site. Findings required measures such as the provision of landscaping to improve habitat connectivity, improvement of access links, protection of existing woodland, provision of a sustainable urban drainage scheme, protection of a listed building on or adjacent to site, assessment of flood risk or site contamination to be undertaken etc.

2.5 Commenting on the Contents and Findings of the Proposed Environmental Report.

The second formal consultation period for the Revised Environmental Report ran for 6 weeks from **28th August**, **2017** to midnight 8**th October**, **2017**.

All submissions were required by midnight **8th October**, **2017**. A few requests for extensions to this deadline and late submissions were accepted.

Contact was by

Email	localdevplan@dundeecity.gov.uk	
By Post	Local Development Plan	
	Dundee City Council	
	City Development Department	
	Dundee House	
	50 North Lindsay Street	

Dundee
DD1 3LS

Submissions were not acknowledged unless specifically requested.

In order to keep the public informed on the preparation of the proposed Local Development Plan updates on progress were provided through the Council's website and by email.

To avoid confusion and to ensure comments got full consideration respondents were asked not to combine comments on the Proposed Plan with that on the Revised Environmental Report.

3. Relationship with Other Plans and Programmes.

A review of the legislation and other plans, programmes and strategies has been undertaken to identify relevant environmental guidance and objectives at the International, National, Regional and Local strategic levels for a variety of subjects which are included in the Local Development Plan. In doing so the aim is to assist in consideration of the implications for the Proposed Plan.

The full listing of plans, programmes and strategies identified are listed in **Appendix 1**.

Each of the Plans, Programmes and Strategies are brought within the scope of the SEA Theme that best fits. Here the intention is to identify the main environmental resource or resources which they refer to. Change is measured later in the report through establishment of the environmental baseline and trends effecting the environmental Resource Indicators in the second column of Table 5, Page 29. Appendix 1 describes the purpose of each PPS in more detail.

SEA Theme.	PPS	Resource Addressed by PPS :
Biodiversity - Flora and Fauna	International - The Habitats Directive 92/43/EEC - <u>The Wild Birds Directive</u> 2009/147/EC	Wild birds and their habitats. a/a
	- European Biodiversity Framework	Conservation of biodiversity
	 National Wildlife and Countryside Act 1981 (as amended) The Nature Conservation (Scotland) Act 2004 UK Biodiversity Action Plan (1994) The Conservation (Natural Habitats, &c.) Regulations 1994 (as amended) The Conservation (Natural Habitats &c) Amendment (Scotland) Regulations 2007 Scotland's Biodiversity: It's in Your 	Wildlife species and their habitats. Conservation of biological and geological biodiversity. Conserve biodiversity. Protection of European sites for wild birds and biodiversity habitats. Frames species protection regime esp. for European species. Enhance biodiversity,

Table 1: Summary of Other Plans, Programmes and Strategies.

	Llondo A strate ou for the concernation	a a a su vata va a
	Hands. A strategy for the conservation	ecosystems and
	and enhancement of biodiversity in Scotland	landscapes.
	- The 2020 Challenge for Scotland's	Supplement to above.
	Biodiversity.	Supplement to above.
	Diodivoroky.	
	- PAN 60: Planning for Natural	Promote natural
	Heritage.	environment.
	- PAN 65: Planning and Open Space	Open space provision.
	Local	
	- Dundee Open Space Strategy	Sustainable provision and
Demodetien		use of open space
Population	International	Quality of life
	- European Framework on sustainable development 2001	Quality of life.
	National	
	- National Planning Framework for	National infrastructure.
	Scotland 3 (2014)	
	- Scottish Planning Policy,	Planning policy
	Jun 2014.	
	- Scotland's Transport Future: The	Sustainable transport.
	Transport White Paper (2004) - PAN 75 Transport and Planning	Transport provision in
	- FAN 75 Transport and Flamming	development.
	- PAN 76 New Residential Streets.	Street design.
	- PAN 77 Designing safer places	Community safety.
	- Choosing Our Future: Scotland's	Sustainable communities
	Sustainable Development Strategy	
	- Achieving a Sustainable Future:	Community regeneration
	Regeneration Strategy. 2011. - Disability Discrimination Acts 1995 &	objectives. Equal opportunity.
	2005.	Equal opportunity.
	- PAN 78 Inclusive Design	Design equality.
	Regional	
	- Regional Transport Strategy	Transport network.
	(TACTRAN).	
	- Tayplan Proposed Strategic	Strategic Planning.
	Development Plan (SDP), 2016-2036 Local	
	- Dundee Local Development Plan	Local planning policy.
	2014- 2018.	
	- Local Transport Strategy.	Sustainable transport.
	- Dundee Core Paths Plan.	Promote local access.
	- The Single Outcome Agreement	Priorities for action across
11		a range of themes.
Human Health	International - The Landfill Directive 99/31/EC	Waste.
	- The Waste Framework Directive	Waste.
	2006/12/EC	
	- EU Waste Framework Directive	Waste.
	(2008/98/EC)	
	National	
	- Planning and Waste Management	Waste.
	Advice. (Scottish Government July	

	2015)	[]
	 2015). Scotland's Zero Waste Plan, 2010 PAN 60: Planning for Natural Heritage. Scottish Executive (2007) Reaching Higher – Building on the Success of Sport 21 	Waste Sports development.
	 Physical Activity Strategy PAN 65: Planning and Open Space Let's Get Scotland Walking – The National Walking Strategy. Cycling Action Plan for Scotland 2013. A Long-Term Vision for Active Travel in Scotland 2030. National Walking Strategy: Lets Get Scotland Walking. 2014 Cycling Action Plan for Scotland 2013 Local Health Improvement Plan 	Promote physical activity. Open space provision Population and human health emphasising sports strategies. Sustainable provision and use of open space Walking strategy. Cycling strategy.
	- Dundee Open Space Strategy	
Soil and Land	- Duridee Open Space Strategy International - Proposed Soil Framework Directive. National	Contamination.
		Soil protection.
Water	International - Water framework Directive 2000/60/EC	Sustainable use of surface, coastal and ground water.
	- The Nitrates Directive 91/676/EEC National	Flooding and pollution.
	- Flood Risk Management (Scotland)	Flood Risk Management
	Act 2009 (FRM Act) - Water Environment (Controlled Activities) (Scotland) Regulations 2005.	Protection of the water environment.
	- Scotland River Basin Management Plan. <u>www.sepa.org.uk/water/riverbasin</u> plan	Identifies water bodies at risk and measures for improvement.
	ning.aspx - SEPA (2015) Flood Maps. -Scottish Water Resource Plan 2006 -Strategic Asset Capacity and	Protection of areas at risk of flooding.
	Development Plan 2009 - SEPA (2003) Groundwater Protection Policy for Scotland: Environmental Policy	Groundwater quality and pollution.
	 Scottish Executive Marine & Coastal Strategy (2005) SPP 	Coastal protection and biodiversity. Policy guidance on
	- PAN 61 Planning & sustainable urban drainage.	flooding Implementing SUDS

	- Online Advice on Flood Risk.	Flood risk advice on flood	
	(Scottish Government June 2015)	risk management.	
	(
	Regional		
	- Tay Area Management Plan (2009-	Protection of the water	
	2015).	environment.	
	Local		
Air and Climate	- Dundee Coastal Flood Study	Flood defence.	
Factors	International - The National Emission Ceilings Directive 2001/81/EC (NECD) - Council Directive 2005/0183/EC Ambient air quality and cleaner air for	Air pollution from emissions; air quality.	
	Europe - The Sixth Environmental Action Programme of the European Community 1600/2002/EEC		
	National - Climate Change (Scotland) Act 2009 - Scotland's Climate Change Adaptation Framework, 2009	Climate change targets.	
	- Changing Our Ways: Scottish Climate Change Programme	Changing Our Ways: Scottish Climate Change Programme	
	- National Renewables Infrastructure Plan, 2009.	Renewables.	
	- draft National Renewables Infrastructure Plan Stage 2, 2010	Renewables.	
	 DTI (2007) Energy white paper: meeting the energy challenge. Air Quality Strategy for England, Scotland, Wales and Northern Ireland (2000). 	Sustainable energy production. Air quality targets.	
	- Planning and Heat Guidance Note 2015.	Reduce energy for heat, diversify sources, increase security of supply.	
	- Cleaner Air for Scotland: The Road Air Quality to a Healthier Future. Improve Ic Local Themes		
	- Dundee Air Quality Action Plan. - Dundee Environment Strategy	sustainable environment.	
Material Assets	National		
	- Meeting the Needs, Priorities, Actions and Targets for Sustainable Development in Scotland (2002)	Sustainable development.	
	- SPP	Design quality.	
	- Creating Places.		
	- Green Infrastructure: Design and		
	placemaking. - Designing Streets.		
Cultural	National		
Heritage	- Scottish Executive (2001) A Policy	Promotes good design.	
	Statement for Scotland Designing		
	etate in etate and boolgining	1	

	Places.	
	 The Planning (Listed Buildings and Conservation Areas) (Scotland) Act 1997 Ancient Monuments and Archaeological Areas Act 1979 Managing Change in the Historic Environment Guidance Notes. Historic Environment Scotland Policy Statement. Historic Environment Strategy for Scotland: Our Place in Time. 2014. 	Listed buildings, conservation area, designed landscapes and gardens. Ancient monuments and archaeological areas. Planning guidance. Managing the historic environment. Protection, conservation, enhancement of historic environment. 10 year vision for Scotland's historic environment and how its cultural, social, environmental and economic value contributes to the nation and its people
	 Scottish Planning Policy (SPP-2014) Planning Advice Note (PAN) 2/2011: Planning and Archaeology. Planning Advice Note 2/2011. Planning Advice Note 71. 	Planning Guidance.
Landscape	International - European Landscape Convention (2000) National - Land Use Strategy for Scotland (2011). - Land Reform (Scotland) Act 2003. - Scottish Landscape Forum' (2007) Scotland's living landscapes - Land Use Strategy for Scotland - Fitting Landscapes.	Protect and enhance landscape. The sustainable use of land. Right of access to the countryside. Caring for landscapes.

4. Habitats Regulations Appraisal (HRA).

HRA has been undertaken and is available as a separate document.

5. TAYplan.

TAYplan Strategic Development Plan (SDP), 2016-2036, sets out the vision, future growth requirements and other policy considerations for the TAYplan area. The Plan has been subjected to Strategic Environmental Assessment (SEA) and considered against a series of SEA Objectives. While the SEA assesses high-level and significant environmental effects of broad strategic initiatives expressed in TAYplan, it

does not address detailed issues associated with site or location-specific development. It does however cover key strategic initiatives and development proposals which are to be taken forward in the new Dundee Local Development Proposed Plan.

TAYplan Proposed SDP is accompanied by an Action Programme which sets out expectations regarding how the requirements of the Plan will be included within the LDP. The Action Programme also covers requirements arising from TAYplan Strategic Environmental Assessment which again have to be taken forward through the LDP and are addressed in this Draft Environmental Report.

Actions drawn from TAYplan Action Programme arising from the TAYplan SEA as far as they relate to Dundee are considered in **Table 2** below.

Table 2 TAYplan Action Programme.

Tayplan (SDP)		Dundee Local Development Plan (LDP)	
Action Programme Reference ("Actions for LDPs to implement mitigation detailed in the TAYplan ER").	Tayplan actions	Tayplan Actions completed at LDP Proposed Plan stage.	Tayplan Actions integrated into the LDP Env. Rep.
1a	LDP site assessments should consider quality of agricultural land, its use, other factors eg drainage, biodiversity	Done. Considered as part of the site assessment process for the Proposed Plan.	
1b	Further assessment may be required for cumulative effects of development on disturbance of birds, coastal development, coastal flooding and erosion of landscape quality.	HRA undertaken, coastal flooding scheme in progress, erosion of landscape assessed.	Cumulative impacts built into LDP policy approach and assessed in this Environmental Report.
2	Greenfield development proposals should enhance ecological networks such as wildlife corridors and green networks.	Green Networks planning guidance complete and built into site assessment process.	New green networks policy assessed in Environmental Report.
3	Set out a landscape framework for development capacity and ways to maintain and enhance townscapes urban fringes and rural character.	those sites proposed in the Plan.	Landscape capacity considered in site assessment process.
4	Ensure compliance with	Done. Ensuring compliance with statutory	

	statutory duties of the historic environment.	duties of the historic environment is normal working practise. No policies or proposals of the Proposed Plan contravene these.	
Actions arising from the HRA	Tayplan actions	Tayplan Actions completed at LDP Proposed Plan stage.	Tayplan Actions integrated into the LDP Env. Rep.
	Undertake HRA as part of LDP for Dundee.	Done	

6. State of the Dundee Environment.

This section summarises relevant aspects of the current local environment (Key Facts) and existing environmental problems (Environmental Characteristics) in the Dundee Local Development Plan area in relation to the core themes of biodiversity, population, human health, soil, water, air, climatic factors, material assets, cultural heritage and landscape.

6.1 The Current Environment. Key Facts

Relevant key facts for the core themes are given in **Table 3**.

Table 3 Key Envi	
SEA Theme	Key Facts
Biodiversity,	-4.3% of Dundee is covered by woodland.
flora, fauna	-28% of urban area (1400ha) is designated Open Space
	including 2 Country Parks.
	-1 SAC site (Firth of Tay and Eden Estuary Special Area of
	Conservation).
	-1 SPA site (Firth of Tay and Eden Estuary Special Protection
	Area).
	-2 SSSI's: Monifieth Bay (at Broughty Ferry) and Inner Tay
	Estuary (west of the rail bridge)
	-1 Ramsar site: Firth of Tay and Eden Estuary
	-3 Local Nature Reserves: Trottick Mill Ponds, Broughty Ferry
	and Inner Tay Estuary
	-35 Local Nature Conservation Designations.
	-Network of Green Access Corridors
Population	-Population at 2015 was 148,210 (National Records of
•	Scotland Mid-Year Estimates).
	-Projected population to 2039 is 156,887
	-Projected population change from 2014 to 2039 is 5.9%
	% of population aged over 60 is 22.5%
	% of population <16 is 17% (Scottish Neighbourhood
	Statistics data)
	-Number of households is 69,534.
	-Gender composition at 2015 Female 52% (76,783) - Male
	48% (71,427)
	-Average Life Expectancy (2013-2015) is 75.1 (males) and
	80.1 (females).
Human Health	-Air Quality Management Area declared for Nitrogen Dioxide
Thanhair Freditin	and Particulate Matter.
	-Adopted Core Path network
	-Developed cycleway network
	-Public Open Space: see 'Biodiversity'.
	-Attainment of Blue Flag status at Broughty Ferry beach
	-204 ha of Vacant and Derelict Land
	-Dundee Energy Recycling Limited energy from waste plant in
Soil and Land	operation.
Soil and Land	-6,515 Hectares (approx. 24 square miles) of land within the
	administrative boundary.
	-Population density range of land use equates to average of
Mater.	2,477 persons per square kilometre.
Water	-16.5km of coastline

Table 3 Key Environmental Facts.

	-The main watercourses are:
	• River Tay;
	• Dighty Water and its tributaries, the Gelly, Whitfield,
	Fithie and Murroes Burns;
	 The Logie Spout/Scourin' Burn;
	Lochee Burn;
	Dens Burn;
	 Fowlis Burn; and
	Liff Burn
Air	-Whole Council Administrative Area declared an Air Quality
	Management Area in July 2006.
	-Main pollutants of concern in Dundee are Nitrogen Dioxide
	(NO2) and Particulate Matter (PM10)
	 Domestic CO2 emissions per capita (2014): 5.1 tons.
	Industrial and commercial CO2 emissions: 429 tons
	p.a.
	Road transport CO2 emissions: 218 tons p.a.
	-Road Transport is the main pollutant Source.
	-Air Quality Action Plan prepared.
Climatic Factors	-Coastline characterised by low lying and reclaimed land
	areas
	-Flood risk from severe rainfall events and coastal flooding.
	-Renewable energy potential utilising Dundee Port.
Material Assets	-Housing development ratio between brownfield and
	greenfield land 2005-09 was 3:1.
	-Abundance of historic buildings and conservation areas
	(including 2 castles) - see 'Cultural Heritage' below.
	-Generous open space allocation (including Camperdown
	Estate, Botanical Gardens, other historic parks and Clatto
	reservoir) - See 'Biodiversity' above.
	-Transport infrastructure including airport, 2 railway stations,
	port and 2 bridges.
	- Ninewells Hospital, Welcome Trust and Technology Park.
	-Central Waterfront.
	-Cultural Quarter.
	-City centre and District centres.
	-Regeneration of Housing Areas - see 'Population' above.
	-Education - (Schools and Universities).
Cultural Heritage	-Dundee has 17 Conservation Areas.
(inc architectural	-There are 893 listed buildings within the Dundee City Council
and	Area. 82 Category A listed; 564 Category B listed and 247
archaeological	Category C (s) listed.
heritage)	-There are 3 Gardens and Designed Landscapes in the City
	(Balgay Park, Camperdown Park and Baxter Park).
	-There are 14 areas designated under the terms of the
	Ancient Monuments and Archaeological Areas Act 1979
	within the boundaries of the City of Dundee. These are
	Scheduled Monuments not scheduled ancient monuments.
	-There are 273 unprotected known archaeological sites.
Landscape	- Dundee has two significant hills around which the city is
	formed.
	- it benefits from over 16km of riverfront
	- the remaining area generally slopes towards the Tay.
	- it has a relatively flat and open aspect.

6.2 Environmental Characteristics, Problems and Evolution in the Absence of the Plan.

Environmental problems that affect the PPS were identified through discussions with Historic Environment Scotland, Scottish Natural Heritage, Scottish Environmental Protection Agency and Scottish Water and an analysis of the baseline data (Section 6.3). Relevant potential environmental problems are summarised in Table 4.

Table 4	
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SEA Theme	Environmental Baseline Summary
	Issue Predicted development in the Absence of the Plan
Biodiversity,	Description of the Environment:
flora, fauna	Dundee shares a boundary with the River Tay stretching over 16 kilometres of coastline. Activities within Dundee have the potential to impact significantly on habitats and species supported by the Tay. These include: the largest reed beds in Britain; internationally important numbers of over-wintering geese; and nationally important wader species. The City and river benefit from several species of mammal which have European protected species status including: otter, bat, dolphin and porpoise. Nationally protected species including red squirrel, swift, salmon, brown hare, peregrine falcon and sand martins are also present in the City and its environs. There is a variety of locally important nature conservation areas and flora as well as a developed green space and a wildlife corridor network. Woodland cover accounts for 4.3% of the local authority area spread over 27 woodland sites with the Camperdown Elm being first cultivated in that estate.
	Problem: Consequence:
	 impact of individual and cumulative development pressure along the coastline and Tay Estuary on biodiversity, e.g. from pollution and vibration, with possible indirect effects on species which migrate through the estuary into the Firth of Tay and Eden Estuary SAC. potential loss of habitat and long term disturbance of internationally important species e.g. impact on birds from increased usage of the Tay as a tourist attraction ; impact of development affecting the Tay.
	 spread of invasive non- native species along water courses effect of other development pressures on habitats and species including international, national and local spread goes unchecked and destroys native species. potential loss of biodiversity networks, wildlife corridors and species.

	 designated sites and protected species. fragmentation of habitats and networks/wildlife corridors particularly though development pressure decline of biodiversity and associated habitats.
Population	 Description of the Environment: The population of Dundee is expected to rise steadily to rise to 156,887 by 2039 (NRS Mid Year Populations Estimates) with a projected population change from 2014 to 2039 of 5.9% This continues a steady trend upwards since 2008. Almost 25% of the population are aged 16 to 29, greater than the Scotland average of 18%, and 22.5% are aged 60 and over compared to 24% for Scotland. On average in the period 2013-2015 there was a net inflow of 168 people into Dundee City per year, meaning that more people entered Dundee City (6,979 per year) than left (6,380 per year). The 16 to 29 year old age group accounted for the largest group of in-migrants into Dundee City. The largest group of outmigrants was also the 16 to 29 year olds. Projections, the number of births in Dundee City is predicted to increase by 11.4% during the period 2012-2013 to 2036-2037.
	National Records of Scotland predict that the number of the births in the City will increase from 1,709 births in 2012-2013 to 1,903 in 2036-2037.
	 Problem: Population increase. Increasing population could result in increasing demand for schools, other facilities and development in the open countryside.
	 Increasing number of pensionable persons. Increasing pressure on resources and services throughout the City.
Human Health	Description of the Environment: The Air Quality Progress Report for 2016 presented the monitoring results for 2015 included the results for Nitrogen Dioxide (NO^2) and Particulate Matter (PM_{10}). The results identify a new exceedance area for Nitrogen Dioxide located on the inner ring road at West Marketgait. Exceedances of NO_2 were predicted at the following locations, within the AOMA:
	 within the AQMA: Dock Street; Lochee Road; Logie Street; Seagate; Victoria Road; and West Marketgait (new).

	An analysis of trends in NO_2 indicates that the majority of sites show an improving trend with the greatest improvements taking place in Meadowside and Union Street where action plan measures have been successful in reducing concentrations. A small increasing trend is evident close to the trunk road network (in Dock Street & Forfar Road), on or near the north-west arterial route (Logie Street & Rankine Street) and on the main bus corridor (Nethergate, Whitehall Crescent, Whitehall Street and Seagate).
	Various exceedances of PM_{10} were recorded or predicted at the following locations, within the AQMA:
	 Albert Street; Lochee Road; and Stannergate. Myrekirk
	A decreasing trend is evident at all current monitoring locations apart from Lochee Road. The largest decrease has been in Meadowside where action plan measures have contributed to the decrease in concentrations. The largest increasing trend was at Lochee Road. Data for 2016 is currently being analysed.
	The city benefits from a high level of Open Space. Gross figures for the supply of Playing Fields and Sports Pitches meet demand and play infrastructure has benefitted from a programme of refurbishment. Quality of provision and distribution is however a continuing concern. A developed network of core paths which extends throughout the Council administrative area is being further enhanced through additional paths and an expanding system of dedicated cycle ways.
	The surface area of vacant and derelict land although falling reasonably steadily since 1998 currently stands at 211ha or 3.35% of the area.
	Recent data on the management and treatment of waste (2014/15) shows: - 7% sent to landfill - 61% incinerated at DERL - 32% recycled or composted.
-	Problem: Consequence:
	 continuing impact on health due to air quality exceedance there will be no coordination between the twin aims of improving air quality and promoting the economy through development.
	 quality, accessibility and distribution of open space, play areas, sports pitches and playing fields. distribution and access to open space provision, sports pitches, playing fields and play areas will not be properly grounded on demand,

	community conjunctions and
	community aspirations and desires and will not achieve
	quality improvement.
	High levels of vacant levels of vacant and derelict
	and derelict land. land will remain unacceptably high or increase.
	Development fails to Dundee fails to meet the
	make suitable provision to Scottish Government's waste
	accommodate separate management targets.
	collection of recyclates in new residential and
	commercial
	developments.
Soil and Land	Description of the Environment:
	Dundee City Council has a long sustained history of achieving significant amounts of development on previously developed
	(brownfield) land. Brownfield land is generally more sustainable
	but does raise issues such as a need for contaminated land
	treatment in some cases. Dundee's administrative boundaries
	are such that there exists relatively little quantities of Greenfield
	land and development of such land must therefore be strictly controlled. As the quantity of land being developed increases this
	can give rise to other effects such as additional flood risk and
	pollution through e.g. increased transportation requirements.
	Problem: Consequence:
	Impact of run off from Development will increase newly developed hard severity of flood damage
	surfaces and compacted downstream.
	land
	Urban sprawl could Unrestricted development
	occupy agricultural land could impact on biodiversity and increase travel needs. and agricultural production,
	whilst reducing the quality of
	life for existing city residents
	by the effects of increased
	car commuting and other transport.
	Contamination/loss of soil The conversion of industrial
	from previous, current and areas to housing could
	future development. expose new residents to
	contaminated land or render development sites unusable.
	Potential irreversible loss of
	soil or geodiversity as a result
	of development.
Water	Description of the Environment: Six water courses run through Dundee some of which are
	subject to localised flooding. The Flood Plain mainly effects
	residential and other property at Broughty Ferry, along the River
	Dighty and at the Central Waterfront. The Tay Estuary and
	Montrose Basin Flood Risk Strategy and Action Plan were produced together with a Dundee Flood Risk Strategy. These
	consider the condition of the water environment, River Flooding,
	Coastal Flooding, Surface Water Flooding, Sever Flooding,

	Groundwater Flooding and the potential for other flooding to take place. The second Scotland River Basin Management Plan classifies the condition of the waterways as follows: Dighty Water (lower) – Moderate; Dighty Water– Poor; Murows Burn (lower section) – Moderate; Fithie Burn - poor; Invergowrie Burn; Moderate; Lower Tay Estuary; Good; Upper Tay Estuary; High The objectives and actions arising from these plans have been considered with regard to the Dundee LDP principally through "The Water Environment and Dundee Strategic Flood Risk Assessment." This assessment considers in detail the impact of proposed development sites promoted by the LDP while the Strategic Environmental Assessment considers land use strategy and policy.
	New wastewater treatment plant is in place at Hatton and water quality improvements in the Tay means Brought Ferry beach regularly achieves blue flag status. Sustainable Urban Drainage Systems are now a standard feature of new development. There are no major strategic issues with regard to water infrastructure known at the present time however the Flood Risk Action Plan may identify actions required. Measures are in place to deal with ground and river water testing and pollution when it arises.
	 Problem: increased threat of flooding from rising coastal and fluvial water levels. Consequence: more frequent and severe consequences if flooding risk goes unchecked.
	• development in • persons and property at risk on and off site through flooding.
Air	Description of the environment: The entire Dundee City Council administrative area was designated as an Air Quality Management Area in July 2006. The area was designated in relation to breaches and likely breaches of the Nitrogen Dioxide annual mean air quality objective in the vicinity of several main junctions within the City. This was later expanded to include Particulate Matter (PM ¹⁰).
	Problem: Consequence:
	 Nitrogen Dioxide breaches at several junctions/areas within the City. Potential negative impact on human health and the limitation of residential development in certain areas of the City.
	 Increase in Particles (PM10) at several junctions/areas within the City. Now included in the AQMA. Increasing levels result in further expansion of the AQMA designation with accompanying impacts on human health.

Climatic	Description of the Environment:
Factors	Description of the Environment: Dundee's waterfront location exposes it to potential effects of sea level rise, whilst low lying land, particularly reclaimed land areas, gives exposure to flood risk caused by more severe rainfall events. Effects partly mitigated through Dundee Coastal Study. An increasing emphasis on renewable energies gives rise to a range of issues including resource use, transportation, visual impact, air quality and building design. New and existing developments generate a substantial amount of heat. Dundee City Council has undertaken a wide number of individual schemes to capture and reuse generated heat in particular developments. Dundee City and Angus councils are to develop a new facility for the reception and recovery of Residual Municipal Waste. To be located in Dundee. Also investigating the potential for heat offtake from the facility. Increasing road traffic brings with it rises in greenhouse gas emissions.
	Quality of life in areas of the City is affected by high levels of road traffic generated noise.
	Problem: Consequence:
	 Increased energy consumption from new developments. New buildings will not be adapted to future climatic effects and demands and be expensive in terms of environmental impacts, retrofitting costs and
	 Substantial amounts of generated heat in new and existing developments are lost to the atmosphere. Substantial amounts of generated heat in new and existing developments are lost to the atmosphere. Substantial amounts of generated heat in new and existing developments are lost to the atmosphere.
	 Lack of renewable energy technologies and poor resource efficiency in new developments. Continuing car dependence with associated emissions. The opportunity to reduce the impact of development on the environment will be lost, Running costs will be high. Noise and pollution will continue to have a negative impact on the local environment, affect residents' health and encourage
	 Sea level rises. Description out-migration. Coastal areas are increasingly exposed to flooding with property damage and direct risks to population.
	 More severe rainfall events. Risk of exceeding current capacity to deal with rainwater (particularly during high tide periods, leading to increased occurrences and duration of localised flooding

	events.
Material Assets	Description of the Environment: Collectively the City's housing stock represents one of the largest material assets in the City. Wide ranging improvements to the stock have been carried out over recent years. This progress needs to be built upon with further enhancement of housing provision, primarily of family type properties, in order to provide a range of housing choice within the City.
	The transportation network is a key element in maintaining Dundee's position as an important economic and social centre, not only for its resident population, but also the wider community that Dundee supports. Through the implementation of the Dundee Local Development Plans strategy, policies and proposals for major land uses, development within the City has prioritised established areas with existing infrastructure and good accessibility for development. Enhancing and promoting bus transport has encouraged significant investment in public transport and improved the facilities and services for bus users within the City. This has increased confidence in bus transport as a viable alternative to the private car. Enhancements have also been made to the facilities and routes for cyclists within the City as well as enhancements to the facilities for pedestrians. Dundee Rail Station will be significantly enhanced through modernisation and development.
	The City's network of existing open space has been protected, developed and enhanced by targeted improvements. Four nationally recognised awards under "Green Flag" have been awarded and a fifth application is under consideration. Sports and Physical Activity Strategy being updated and expanded to include strong themes under Play, Active Living, Dance and Sport. The 'Playing Fields and Sports Pitches Strategy' is also being updated.
	Investment is ongoing in various areas including: transport infrastructure, central waterfront, city centre and district centres, regeneration areas and education.
	New bid for funding being prepared through the Strategic Forest Plan 2015-2020 and priority action Projects being progressed through Woodlands In and Around Towns.
	In addition, the Vacant and Derelict Land treatment programme has assisted in the improvement of brownfield sites.
	 Problem: Ensure appropriate housing sites in the right location. Consequence: Unchecked development could result in a lack of appropriate house types in the wrong location.
	 Inadequate transport infrastructure and opportunities for travel by Without action to promote delivery of development that is accessible by walking,

	more sustainable modes. the car will remain as the dominant method of transport.
	 Potential conflict between development and maintenance of open space and urban woodland. Loss of various types of open space and urban woodland if development goes unchecked.
	 Dundee City's infrastructure requires investment and improvement. Without the Local Development Plan it would not be possible to control investment in the City.
	 Lack of quality of place and need for environmental enhancement in some areas. Impediment of regeneration initiatives and retention of population/inward migration.
Cultural	Description of the Environment:
Heritage (inc architectural and archaeological heritage)	The quality of the local environment is widely recognised as one of the City of Dundee's main strengths. A wide range of listed buildings and conservation areas have been designated in the City which also benefits from important archaeological and geodiversity sites and designed gardens. These can be affected by inappropriate, poorly designed or poorly located development.
	Dundee's Design Guide provides comprehensive advice on design matters including siting, orientation and on achieving
	sustainability through site layout.
	Problem: Consequence:
	 The archaeological, historic and architectural heritage continues to evolve without appropriate local policy and regulation. Absence of design policies could affect the quality of the built environment. Need to manage the potential conflict between modern requirements including sustainability and historic buildings. Development on sites/land adjacent to protected sites can have direct and indirect impacts upon the site or setting if not mitigated and stresses on the historic environment could lead to degradation/loss. Lack of guidance for developers on appropriate and inappropriate design standards. Could lead to the degradation /loss of the historic environment of the City.
Landscape	Description of the Environment: Although Dundee is one of the most constrained Local Authority areas in Scotland due to its tight administrative boundary it's setting in the wider landscape has been described as 'ludicrously ideal' and is one if it's most important assets. The City encompasses little of the surrounding countryside however, particularly to the north, and contains limited landscape to the

a set and use of Operate of the Ottale and from the D'
east and west. Growth of the City leads from the River Tay in the south giving its riverfront location. Landscape features are contained primarily within the city itself the most significant of which include Dundee Law and Balgay Hill. Other than around these two features, the landform generally slopes north to south with exposed slopes particularly in the eastern and western extremities. Its major parks and cemeteries are also significant landscape features. Major parks and woodland areas are to be found in the north western approach to the city. The linear park and wildlife corridor that follows the line of the Dighty Water provides a continuous green wedge stretching from the northern suburbs towards the Tay at Broughty Ferry. The city's urban fringe is characterised in places by an abrupt transition from an urban to a rural setting (e.g. Whitfield Housing Estate, Wester Gourdie Industrial Estate). However, in other areas, natural features (e.g. the Dighty Corridor) help to soften the transition.
 Problem: The constrained city boundary gives little scope in resolving landscape and development conflict. Increased pressure from new development which may be pushed towards the exposed eastern and western extremities. Major developments on the southern boundary can have a disproportionate effect due to Dundee's river front location. Consequence: Development requirements may fail to take the landscape setting into account adequately. Negative impact on the city's rural landscape setting and adverse effect on the landscape resource. Possible erosion of urban/rural 'buffers'. Major developments on the southern boundary can have a disproportionate effect due to Dundee's river front location.

6.3 Environmental Baseline and Trends in relation to the SEA Themes.

Table 1 relates other Plans, Programmes and Strategies (P.P.S) to the SEA Themes and identifies the environmental resources addressed by each P.P.S. **Table 4** establishes the Environmental characteristics of areas likely to be significantly affected by the Plan and the impact on environmental resources if no plan is in place. The relevant environmental resources potentially affected by the Proposed Plan are reflected in **Table 5** and a summary of the current position is provided showing whether the health of the environmental resource is improving or otherwise. Greater detail can be found in **Appendix 2** which identifies the specific data sets and detailed analyses including trends, targets and current status.

Table 5 Baseline Summary.

SEA Theme	RelevantEnvironmentalResourceIndicators under each Theme	Status and Direction of Change (Improving / Worsening)
Biodiversity, Flora, Fauna	-National and International important nature conservation sites.	Stable. The Firth of Tay and Eden Estuary is a Special Area of Conservation. It is also a Special Protection Area, RAMSAR site and Site of Special Scientific Interest at two locations - west of the Tay Railway Bridge and east of Broughty Castle. The environmental impact of the Plan is subject to Habitats Regulation Appraisal developed as part of the Proposed Plan. Improving . Strategies for Open Space, Outdoor Access Strategy and Play Framework, the cycle network and other open space use-types developed and in process of implementation or update. Major open space developed at Slessor Gardens as part of the Waterfront proposals and further development
	- Native trees, woodland and hedges.	progressing in this location in the future. Improving. Tree and Urban Forestry Policy replaced by Strategic Forest Plan and programme of tree planting projects continuing through Woodlands In and Around Towns. New bid for funding being prepared.
	 Spread of non-native invasive species. Key habitats (including fragmentation or enhanced connectivity of): 	Stable. Acton to tackle problem ongoing. Hogweed action strategy updated annually.
	 Local Nature Reserves (LNR) incl. coastal sand dunes. 	Stable. No significant loss of habitat assets since adoption of Local Development Plan. All sites' status as key assets for nature conservation

	Local Nature Conservation	remains in place.
	Designations (LINC).	Biodiversity Duty under production covering Dundee Local Authority area.
Population	 Population Totals. Age Structure. Life Expectancy. 	Improving. Annual losses in population until 2006 were stabilised and gradual annual increases recorded since 2008. Population total in 2015 mid-year estimates is 148,210. Improving. The percentage population of age 60 and over is 22.5% in Dundee compared to 24.2% in Scotland. Improving. Trend is for longer life expectancy.
	- Deprivation.	Stable. Percentage of population living in 15% worst data zones has remained almost the same since 2012.
Human	- Air Quality indicators.	- see Air Quality below.
Health	- Quality and quantity of green space.	Stable/ satisfactory. Accessibility and safety of open spaces improving. Safety features built-in to Green Flag assessment criteria for open spaces. Increasing number of open spaces being subjected to Green Flag assessment. Four nationally recognised awards and a fifth under consideration. Ongoing local assessments using same criteria being progressed.
	- Sports and Physical Activity.	Stable. Sports and Physical Activity Strategy being updated and expanded to include strong themes under Play, Active Living, Dance and Sport.
	 Development of core path network and cycleways. 	Improving. New Core Paths Plan currently under production. Green Circular cycleway network has expanded and improved. Cycle Strategy adopted 2016. Dundee Cycle Map developed and published 2017.
	- Levels of Vacant and Derelict Land.	Improving. The majority of vacant and derelict land variations arose from housing demolitions and the school development programme.
	- Municipal and Household Waste:	Improving. Recycling and composting levels have risen slightly in recent years. Landfill figures remain very low, owing to the use of Dundee's EfW plant for the majority of disposal requirements.
Soil and Land	 Brownfield and greenfield land developed for housing in the Plan area. Surface area of vacant and derelict land. 	Stable. Very high ratio of brownfield to greenfield housing completions has reduced form 95% to 80% over the last 4 years. - see Human Health above.
	-Contamination.	Stable. Existing Local Plan policy has been successful in ensuring treatment of contaminated sites whenever they have come to light. One registered contaminated site in Plan area.

Water	 Water Environment: Water infrastructure and Sustainable Urban Drainage Schemes (SUDS). Water quality. Surface waters and sewers (rivers, flood plains, run-off etc.). Coastal (flood defence). 	 Stable. Dundee has: the River Tay and 6 watercourses. 16.5km of coastline. Status of water bodies ranges from poor to good. Strategic water infrastructure issues identified in Scotland River Basin Management Plan 2. Sustainable drainage systems installed as appropriate Improving. No key trends however specific areas of the City are identified as at risk of flooding. Tay Estuary and Montrose Basin Flood Risk Strategy and Management Plan developed and supplemented by Dundee Water Environment and Strategic Flood Risk Assessment. Continuing programme of improvements identified. Coastal flood defence scheme proposals being implemented.
Air and Climate Factors	 Number of Air quality Management Areas. Number of Hotspots. Road traffic. Mode of travel to work/school Energy and Heat. 	 Stable. Terms of AQMA varied in 2010 to include Particulate Matter (PM10). No new declarations since. Stable. No new 'hotspot' areas. Stable. Combined peak traffic flows' for the City Centre show a steady reduction year by year since 2004 and is back to approximately 1996 levels. Stabilised at 2013. see transport section. Improving. Entire Council housing stock achieved National Home Energy Rating of 5 or over in 2015. A number of individual schemes to generate, capture and reuse heat have been implemented in the City including the award winning Dallfield regeneration project and Olympia leisure facility. The City Council is at present compiling a heat map and the potential for developing heat networks.
Material Assets	Material Assets the Plan could affect include: - Amount of greenfield and brownfield land developed for housing. -City centre and Central Waterfront assets.	 - see Soil and Land. Improving. Assets associated with land, buildings and transport infrastructure significantly improving mainly due to Waterfront programme of improvement and development. Improving. The long history of regeneration area improvements has brought

	- Education infrastructure.	substantial and long lasting improvements to the physical infrastructure of community areas. Improving. A programme of school replacements and improvements is
		ongoing and has resulted in significant investment in the school estate.
Cultural Heritage	- Listed Buildings.	Stable. Although a significant number and range of development proposals has given many listed buildings a new lease of life the number of listed buildings at risk remains of some concern.
	- Conservation Areas.	Improving. A steady rolling programme of Conservation Area reviews seeking to protect and improve the integrity of conservation areas has been successfully applied on an annual basis and is nearing completion.
	- Scheduled Monuments.	Improving. No development proposals have been received since adoption of the current Local Plan.
	- Archaeological sites.	Stable. Very few development proposals have been received since adoption of the current Local Plan.
	- Historic Gardens and Designed Landscapes.	- Stable. Dundee has three Historic Gardens and Designed Landscapes. Balgay Park, Baxter Park and Camperdown House. The last two have benefited from significant improvement works during the Plan period.
	- Local Geodiversity Sites.	Stable. No development has taken place which has negatively affected the local geodiversity sites at Dundee Law and Stannergate Shore.
Landscape	- Development proposals towards the western extremity.	Stable. Development progressing.
	 Development proposals affecting the riverfront location. Area of land covered by Open Countryside designation. 	Improving. Waterfront proposals being implemented. V&A and rail station hotel under development. Stable. 812ha.

7. Scope of the Environmental Report.

In accordance with Schedule 2 of the Environmental Assessment (Scotland) Act 2005 Dundee City Council scoped-in all of the Themes required to be considered by the Act in the Strategic Environmental Assessment in order to establish whether the Proposed Local Development Plan could have a significant effect on them.

8. SEA Objectives.

The following SEA Objectives applied to the Proposed Local Development Plan given in **Table 6** below relate directly to the objectives in Tayplan Strategic Environmental Assessment. Some of these are unchanged from Tayplan SEA while others offer an interpretation of objectives in order to reflect local circumstances in Dundee. SEA Resource Indicators in **Table 6** are assessed through the Resource Indicators in the second column of **Table 5**.

Торіс	SEA Objective	SEA Resource Indicators
Biodiversity	1. To conserve, protect and where possible enhance the diversity of species and habitats	Effect of Plan on indicators for: a. Nationally and internationally important habitat and species resource. b. Locally important habitat, species, open space and woodland resource.
Population	2. To improve the quality of life for communities in Dundee.	Effect of Plan on indicators for: a. Impact on Population demographics. b. Impact on communities.
Human Health	3. To maximise the health and well-being of the population through improved environmental quality and access	 Effect of Plan on indicators for: a. air quality b. open space and access (core paths, cycleway provision) c. Vacant and Derelict Land. d. Preventing, reducing, treating, recycling and diverting waste from landfill
Soil and Land	4. Protect soil quality, greenfield/prime agricultural land and reduce brownfield, derelict and contaminated land in the plan area.	Effect of Plan on indicators for: a. Ratio of brownfield to greenfield/prime agricultural land developed. b. Impact on soil quality and contaminated land.
Water	5. To avoid flood risk and conserve natural water systems and the ecological quality of the water environment.	 Effect of Plan on indicators for: a. Flood risk prevention and enhancement. b. control of development within areas at risk of flooding and flood plains. c. Promotion of Sustainable Urban Drainage. d. Ecological quality of the water

Table 6 SEA Objectives and Indicators.

		environment and contamination
Air Quality	6. To protect and enhance air quality	Effect of Plan on indicators for: a. - Impact on air quality legislative limits in AQMA. b. - Mode of travel to work/school
Climatic Factors	7. To reduce greenhouse gas emissions and ensure climate change adaptation	 Effect of Plan on indicators for: a. Energy efficiency and renewable energy b. Sustainable development and construction. c. Promoting sustainable transport d. Potential contribution to development of heat networks.
Material Assets	8. To protect and promote the material assets of Dundee City.	 Effect of Plan on indicators for: a. Residential development on greenfield/brownfield land. b. City centre infrastructure c. Housing stock/regeneration d. Education
Cultural Heritage	9. To protect and where appropriate, enhance the historic environment.	Effect of Plan on indicators for: a. listed buildings, b. conservation areas c. scheduled monuments d. sites of archaeological interest e. gardens and designed landscape.
Landscape	10. To protect and promote the character, diversity and special qualities of the Dundee Area's landscape	Effect of Plan on indicators for: a. Open countryside landscape b. Riverfront landscape. c. City landscape.

9. How the Environmental Report of the MIR has influenced the Proposed Plan.

The Main Issues Report (MIR) identified the main planning issues and possible options for addressing those issues in the lead up to the Proposed Local Development Plan. It proposed preferred options based on initial consultations which were previously carried out and supported by the results of monitoring and research exercises. The Preferred Options and Alternatives were developed from an initial consultation exercise which sought the views of developers, landowners' members of the public and key public agencies. A monitoring exercise was carried out to assess the impact of current Local Plan policies and a series of workshops and meetings took place within the Planning Authority to identify further planning issues.

The Report gave a full background to development of the MIR and explanation of how the preferred options and alternatives were arrived at. These were assessed in the Draft Environmental Report of the Main Issues Report for their potential impact on the environment and measured against the SEA Objectives and SEA Resource Indicators repeated in **Table 6** of this Report. The results of the assessment produced recommendations under each of the MIR Chapter headings. Consultation with the Key Partners (SNH, SEPA and Historic Environment Scotland) resulted in further impacts being identified. These are addressed in the Proposed Local Development plan by the following means.

Table 7 Draft Environmental Report Actions.

Recommendations proposed by the	Impact on development of the
Environmental Report (MIR Stage).	Proposed Plan
Economy and Employment Land It was recognised that retaining the existing employment land allocations within the Principal, Specialist and General categories would safeguard future provision for employment uses and should be continued.	There were no implications for this approach arising from the environmental assessment.
The potential benefits of pursuing a more flexible policy approach in Blackness were supported	There were no implications for this approach arising from the environmental assessment.
Housing	
 The MIR supported continuing with the current brownfield led approach and allocating the greenfield land at Linlathen and Baldragon for release in 2020. In the second five year period of the Plan a managed release of greenfield land to the east and west of the City was supported. It was recognised that this approach requires mitigation measures in relation to: Proposals developed in the east and as a result of the Preferred Option could impact on internationally important nature conservation sites. The above proposals could also impact on Local Nature Conservation Designations. Proposals, particularly on brownfield sites should consider Air Quality Supplementary Guidance where appropriate. Proposals should seek reuse of soil in relation to land developed in the open countryside. Proposals should ensure that development does not increase the risk of flooding elsewhere and should require flood risk 	 These proposals are considered under the HRA. The database of development site assessments will include reference to the need to protect or enhance natural features important to habitat. The database of development site assessments should indicate sites requiring consideration of potential air quality issues. The Proposed Plan includes a presumption against development in the open countryside. This requirement will be enshrined in Local Development Plan policy.
 assessment for sites in the open countryside. All sites identified for development through the Preferred Option should consider potential impact on the water environment. 	 All sites are assessed for potential impact on the Water Environment through the Dundee Water Environment and Flood Risk Assessment undertaken in support of the Proposed Plan.

 Sustainable development should be promoted in any policies proposals or allocations arising from the Preferred Option. Potential impact on archaeological sites in the open countryside should be assessed and mitigation proposed on a site by site basis where appropriate. Measures should be included to reduce the visual impact of development on the open countryside landscape through requirement for a Landscape Assessment as part of any proposals. 	 Housing policy in the Proposed Plan supports sustainable development. The database of development site assessments should indicate sites that should assess archaeological interest. The visual impact of development on the open countryside will be considered and a Landscape Assessment required on a site by site basis.
Retail.	
 In adopting a sequential town centre first approach to assess proposals for uses which generate significant footfall, the ER at MIR stage recommended that: Policies and Proposals developed as a result of the Preferred Option which could impact on the River Tay should be considered under Habitats Regulations Appraisal. Air Quality. Increased visitors to City Centre. Mitigation: promote sustainable travel and infrastructure in the City Centre. Ensure impact on air quality is fully assessed as appropriate and in adherence to Air Quality Supplementary Guidance which should be carried over into the new LDP. 	 Policies and Proposals considered as part of the HRA. AQ LDP Policy and Supplementary Guidance carried over into new plan. Sustainable transport policies also carried over.
 Flood Risk. Mitigation: Ensure Policies and Proposals arising from the Preferred Option are suitably adapted to climate change, do not increase the risk of flooding elsewhere and adhere to Scottish Planning Policy requirements for the appropriate levels of flood risk probability. 	Multiple measures adopted in development of the City Centre and District Centre proposals which fully recognise and are adapted to Flood Risk.
 Any future policy or proposal in the new LDP arising from this Preferred Option should require measures to protect the quality of the River Tay from the impact of development. 	 Policy 7 on the location or development of Tourism and Leisure Developments includes: Any development in the City Centre should not have an adverse effect, either alone or in combination with other proposals or projects, on the integrity of any Natura site.

10 The Strategy, Policies and Proposals of the Proposed Plan.

10.1 The Strategy

In the preparation of the Proposed Dundee Local Development Plan the TAYplan vision and principals, have been developed into a land use planning strategy to guide the future development of the City up to 2028. This is expressed in the Local Development Plan as the Spatial Strategy for the City. The LDP proposes delivery of the Spatial Strategy through the various sections of the Plan. These are analysed in **Section 10.2** of this Report.

Each of the headings in **Section 10.2** summarises the environmental impact of the LDP in relation to design quality, sustainable economic growth, housing and communities, town centres and shopping, the natural and built environment and infrastructure. This assessment was carried out with reference to the SEA Objectives and Indicators, taking into account the results of the Site Assessment process.

This section of the Environmental Report provides a cross cutting overview of each of the main land use chapters in the LDP and considers the overall impact of the Plan for each of the SEA Objectives.

Biodiversity.

The Natural and Built Environment chapter of the LDP contains the main land use planning policies designed to protect and promote biodiversity. Specific policies protect habitats and species of local, national and international importance and a Habitats Regulations Appraisal of the Plan has been carried out. Almost all policies in the LDP are assessed as having either a neutral or positive effect on biodiversity and many of the policy areas encourage or require development of the infrastructure which supports biodiversity, such as enhancement of green infrastructure, promotion of the open space network or enhancement of green access routes. Specific policies continue to require explicit protection of Natura sites as a result of recommendations from the previous Plan's Environmental Report.

Where policies could affect biodiversity, special requirements are included to ensure that proper assessment is made of the environmental consequences of development.

Population.

All sections of the LDP have the potential to impact significantly on population demographics, communities and the quality of life enjoyed by residents and visitors to the City. These impacts are summarised in **Section 10.2**. No policies were found to have a negative impact on population.

Human Health.

Many of the policies of the Plan have the potential to improve the impact of the environment on human health. These range from tackling vacant and derelict land, improving the collection, handling and treatment of waste, development of open space infrastructure, promotion of cycling infrastructure, protection of sports grounds and playing fields and improvement of the quality of residential, business and cultural environments.

It is unavoidable that some of the policies have the potential to impact negatively on air quality as a consequence of development. The Plan seeks to mitigate or remove this potential through requirements in relation to air quality. Supplementary Guidance developed under the existing LDP has been reviewed to update guidance for proposed developments with potential air quality issues.

Soil and Land.

The policies of the Plan continue to promote brownfield land development and restrict the development of greenfield or open countryside development. Soil quality should be unaffected other than a limited development of greenfield sites and requirements are made for the appropriate treatment of contaminated sites.

Water.

Flood risk, the water environment, control of development and promotion of SUDS are all considered in the LDP policies. Requirements are made to guide development in areas at risk of flooding in line with Scottish Planning Policy and all appropriate development is expected to include sustainable drainage infrastructure. Almost all flood plains found in Dundee are protected from development through the open space land use designations. Exceptions to these requirements must meet strict criteria laid down in policy. Proposed development sites have been appraised for their potential contribution to improving the water environment and reducing flood risk. This appraisal is supported and informed by development site assessments and the Dundee Water Environment and Flood Risk Assessment. The latter was developed to provide local interpretation of the requirements of the Tay Estuary and Montrose Basin Flood Risk Management Strategy and the Scotland River Basin Management Plan. Information is supplemented by local knowledge of the water environment and proposed development sites are assessed for their potential contribution to achieving the objectives of the relevant plans. The Assessment recommends that Policy 42 Sustainable Drainage Systems is altered to require a minimum of 600mm from flooding below floor level.

Air Quality and Climate Factors.

The impact on air quality and air quality thresholds is referred to under Human Health above. Dundee City Council has a developed Air Quality Action Plan designed to tackle air quality issues. The Local Development Plan seeks to promote the Action Plan through promotion of Supplementary Guidance to assist in the control of development where ever a negative impact on areas of known poor air quality exists. While the policies of the Plan cannot tackle this issue on its own it is seen as an important element in the corporate approach to addressing levels of air pollution.

A range of policies designed to positively impact on climate change factors are included in the Plan. These include promotion of heat networks, sustainable energy infrastructure, tacking flooding issues, waste infrastructure in new development, new requirements for development with a potential air quality impact, promotion of sustainable transport, development and construction. No policies were found to have a negative effect on climate change factors.

Material Assets.

Policies which should build upon the material assets of the City include protection and development of the historic environment, regeneration of the City's most deprived areas, development of the City Centre and Waterfront infrastructure, extending the Core Paths, tackling vacant, derelict and contaminated land, developing the school infrastructure and others. No policies were assessed with a potentially negative impact on the material assets of the City.

Cultural Heritage.

Local Development Plan policy seeks to protect and promote Dundee's distinctive cultural heritage. The approach promoted by the Plan seeks to find positive new uses for the cultural assets rather than a blanket approach to restricting development in order to help secure their relevance to a modern city. Policies will assist in the retention and creation of quality places without compromising the integrity of cultural assets.

Landscape.

The quality of the landscape, cityscape and riverscape are all important features which the policies of the Plan wish to retain and enhance. The open countryside is protected and requirements laid down for any development which does occur there. Design requirements promote appropriate development within the urban area and the riverscape is being substantially enhance through the waterfront development and removal of some of the poorest quality buildings. No negative effects were recorded affecting the diversity and quality of these features.

10.2 Local Development Plan Polices.

This section summarises the policy assessments found in Annexes 1 to 6. Entries under column 'K' – Mitigation/Reason' have resulted in changes to the policy wording of the Plan policies where this has been found to be necessary.

10.2.1 City of Design

Policies 1 and 2 will have no significantly negative impacts on any of the SEA Themes. The environmental implications of the policies will however impact positively on many of the environmental objectives and indicators. These include potential benefits to local nature conservation sites and open spaces, reducing vacant land, sustainable development, climate change indicators and regeneration. The policies contribute towards making Dundee an attractive, competitive, vibrant and sustainable City, where more people will choose to live, work, study and visit.

10.2.2 Sustainable Economic Growth

The majority of the Sustainable Economic Growth policies (Policies 3-8) assessed in Annex 1 have a neutral impact on the locally important environment; will contribute towards the creation of quality sustainable communities; and could have no conceivable effect on a European site. Policy 3 includes a Principal Economic Development Area (Riverside Business Park) near to a European site. In accordance with proposed Local Development Plan policy, development will only be permitted where a Habitats Regulation Appraisal has demonstrated that it will not adversely affect the conservation interest of the designation as required by Policy 32.

Protection of the conservation interests came about as a result of the SEA and HRA that was carried out as part of the existing LDP and has been appraised under HRA for the proposed LDP.

In terms of Strategic Environmental Assessment (SEA) objective 2, the Local Development Plan seeks to encourage the creation of successful places and create a supportive business environment where businesses choose to invest and create jobs. The Sustainable Economic Growth policies will have a positive effect over time as collectively with other proposed Local Development Plan polices, they will contribute towards the quality of life in Dundee by ensuring the City remains vibrant and attractive where people choose to live, work, study and visit.

In relation to SEA objective 3 (a) the City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. Local Development Plan **Policy 40**, '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. Supplementary Guidance prepared under the existing LDP has been reviewed and it is proposed that this will be carried over into the new plan..

The hierarchy of economic development land safeguarded by the LDP has the following benefits. Specialist Economic Development Areas provide a prestigious location in high quality landscaped settings, generally located adjacent to main routes. Principal Economic Development Areas are proven to be highly suitable to both the transport network and workforce accessibility. General Economic Development Areas form an important part of the economic development land supply in sustainable locations in the City. Ancillary uses within Economic Development Areas support business and enhance the attraction and sustainability of these areas for business and employees. This policy states that access must be suitable for pedestrian, cycle and vehicle access.

The proposed Local Development Plan policy on Accessibility states that development proposals that involve travel generation should be designed to be well served by all modes of transport. Green Travel Plans will be required for certain developments.

Policies 3-5 will have a positive effect on SEA objective 3 (b) over time as the Local Development Plan policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment

developments. As stated previously Green Travel Plans will be required for certain developments. These policies also offer protection to open space and recognise that new development offers an opportunity to extend and enhance the provision of green networks in the City.

Economic Development policies will impact positively on the level of vacant and derelict land which will contribute to improving the environmental quality for communities. The proposed Local Development Plan safeguards allocated economic growth sites from alternative forms of development as they provide the potential for inward investment as the proposed Local Development Plan continues to support sustainable economic growth and create a place where businesses choose to invest and create jobs. **Proposal 1** will impact positively on vacant and derelict land as it supports the reuse and redevelopment of vacant sites and buildings within the Blackness study area.

Policies 7 and **8** will both have a positive impact on SEA Resource indicator 3c. This is as a result of both Policies encouraging the relevant development proposals to locate firstly within the City Centre and thereafter in the District Centres and designated Leisure Parks. These policies also support the reuse of Vacant and Derelict land and so strengthen the appeal of the City Centre through improved environmental quality and access. They will also make a positive contribution to the material assets of the City.

There will be a neutral effect on SEA objective 3 (d) as **Policies 43** and **44** of the proposed Local Development Plan requires that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan must be submitted.

In relation to SEA objective 4 (a & b) these policies will not lead to the release of greenfield sites for development. Also there will be no effect on soil quality or geodiversity.

Dundee City Council has produced a strategic water environment and flood risk assessment and is working in partnership with other Local Authorities and Agencies to implement supporting strategies and management plans such as the Tay Estuary and Montrose Basin Management Strategy and Plan and Scotland River Basin Management Plan. A Flood Risk Assessment will be required for any development in a flood risk area. As a result **Policies 3-6** will have a neutral impact on SEA objective 5 (a-d).

In terms of SEA objective 6 (b) and 7 (c) the proposed Local Development Plan policies promote accessibility to core paths and walking and cycling infrastructure. Green Travel Plans will be required for certain developments. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the City. A number of transport improvements are planned in the City including a park and ride facility and provision of infrastructure to install charging points for electric vehicles.

The policies will have a positive effect over time on SEA objective 7 (a) as the proposed Local Development Plan offers an opportunity to promote energy efficiency and renewable energy.

Sustainable development is at the heart of the Local Development Plan. These policies provide the opportunity to promote sustainable development and construction which will have a positive effect on SEA objective 7 (b).

Heat networks are supported through **Policy 46** and it is expected that developments within the economic development areas should either connect to existing heat networks or create new networks. This will have a positive impact on SEA objective 7 (d).

In terms of SEA objective 8 the proposals will directly improve the City Centre infrastructure by tackling areas of decline within an historically important area of the City which will contribute to its regeneration.

In relation to SEA objective 9 (a & b) preserving and enhancing the Historic Environment is an important factor in forming the heritage and distinctive identity of the City and its places and has an integral role in supporting the growth of Dundee's tourism and leisure sector. Any redevelopment will take account of the historic environment. Historic Environment **Policies 49-52** require that development proposals affecting the Historic Environment will comply with Government Guidance and the Council's Supplementary Planning Guidance. As a result **Polices 3-8** will have a neutral effect. **Proposal 1** could have a positive effect as the proposed framework will encourage the reuse of listed buildings and other buildings within the conservation area.

Dundee has a rich history with the City Centre designated as having archaeological potential. Proposed Local Development Plan policies offer protection where any proposal could affect a site of known archaeological importance or potential. The policy on archaeological sites offers protection where any proposal could affect a site of known archaeological importance or potential. Polices 3-8 will have a neutral effect on SEA objective 9 (d).

The built environment provides a valuable insight into the evolution of the City's society and culture. It is recognised that the heritage and distinctive identity of the City and its places makes a positive contribution to the current and future appeal of Dundee. Development will be expected to comply with policies on the built heritage and historic environment. As a result **Polices 3-**8 will have a neutral effect on SEA objective 10 (b and c).

Policy 7 'Tourism and Leisure Developments', contributes towards promoting Dundee as a regional centre by supporting tourist and leisure developments that strengthen the appeal and attraction of Dundee thereby having a positive impact on the City's population demographics.

10.2.3 Quality Housing and Sustainable Communities

The majority of the Quality Housing and Sustainable Communities policies (Policies 9 - 20) assessed in Annex 2 have a neutral impact on the locally important environment, will contribute towards the creation of quality sustainable communities and could have no conceivable effect on a European site. Some sites contain tree cover and/or open space designations. In these cases appropriate assessments or mitigation measures will be required.

Housing policies will have a positive effect on Resource Indicator 2 (a & b) as the Local Development Plan seeks to encourage the creation of successful places and achieve a better residential environment as it plans for growth in the economy and population. In addition, the cumulative or synergistic effect of these policies and other Local Development Plan policies will have a positive effect on population demographics.

In terms of Resource Indicator 3 (a) **Policy 9** could have a negative effect as the City of Dundee has been declared an Air Quality Management Area. An Air Quality Action Plan has been developed by the City Council to address air quality issues generally within the City. Supplementary Guidance was developed for the current Plan and has been updated for the new Proposed Local Development Plan to provide the planning response to air quality issues.

Some sites may have an impact on air quality hot spot areas within Dundee, mainly on arterial routes. Plan policies on air quality and accessibility of new developments should help to minimise air quality issues over time. And the Council is working with transport partners to improve accessibility of more sustainable modes of transport in and around the City.

Policies 9-20 will have a positive effect on Resource Indicator 3 (b). New development sites are expected to enhance the green network where appropriate. Masterplans, site planning briefs and development frameworks will also seek to integrate green networks. For example, greenfield sites at the Western Gateway are subject to a masterplan which provides for open space and links to core paths and cycleways.

Policy 9 will have a positive effect in terms of Resource Indicator 3 (c) as the majority of sites being released for housing are brownfield vacant or derelict sites. Out of all the sites being released for housing 30 of the sites are either partly or fully designated vacant or derelict land.

As previously identified, the overall ratio of brownfield to greenfield allocations favours brownfield in Local Development Plan proposals creating a positive effect in relation to Resource Indicator 4 (a). Some loss of soil will occur however this is kept to a minimum through the emphasis on brownfield development.

Policy 9 will have a positive effect on resource Indicator 4 (b) as some brownfield sites are also contaminated land.

The Quality Housing and Sustainable Communities policies may have a negative effect on the water environment and flood risk objectives. The actions and proposals contained within the Tay Estuary Flood Risk Management Strategy and Plan together with the Scotland River Basin Management Plan have been enhanced and expanded in the Dundee Water Environment and Flood Risk Assessment which supports the LDP. These contain proposals to improve the quality of the water environment and respond to flood risk. Sites proposed in the LDP have been assessed for their potential contribution to both and enhancement/mitigation measures proposed in the Assessment and Annex 7. A Flood Risk Assessment must be submitted with specific development proposals in identified 'at risk' areas identified in the pLDP and other areas as appropriate (Policy 36).

In terms of Resource Indicator 5 (c) and (d) all appropriate development proposals must be accompanied by a Sustainable Drainage scheme at the time of submitting a planning application. Consequently, the majority of Quality Housing and Sustainable Communities policies will have a neutral effect.

In relation to Resource Indicator 6 (b) the Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the City. There is a policy within the proposed Local Development Plan that all new development proposals that involve travel generation should be designed to be well served by all modes of transport particularly sustainable modes.

Policies 3, 9, 14, 15, 17 and 19 will all have a positive effect over time in terms of Resource Indicator 7 (a). Through **Policy 29** in the Sustainable Environment chapter of the proposed Local Development Plan, developers are encouraged to apply carbon reduction standards for energy performance through the installation of low and zero carbon generating technology in order to meet obligations under Climate Change Act. Promoting the development of well designed, energy efficient, good quality housing in sustainable locations is a key objective of the proposed Local Development Plan.

Policy 10 will have a positive effect on Resource Indicator 7 (b) as the policy promotes well designed, energy efficient, good quality housing in sustainable locations. Collectively with other Local Development Plan policies there is an opportunity to promote sustainable development and construction. Sustainable development is at the heart of the Dundee Local Development Plan.

Policy 9 will have a positive impact over the long term in terms of Resource Indicator 8 (c) as many of the housing sites are within regeneration areas. Promoting the development of well designed, energy efficient, good quality housing in sustainable locations is a key objective of the proposed Local Development Plan.

In relation to Resource Indicator 9 (a) & (b), **Policy 10** will have a positive effect as all new housing should conform to the guidance on the Design of New Housing set out in the appendix. Collectively the aim of the Local Development Plan policies is to create places that build on the distinct character and identity of the different parts of the City.

Policies 9-20 will have a positive impact on Resource Indicator 10 (b) in terms of the riverfront landscape. **Polices 9 and 10, 13-15, and 19 and 20** will also have a positive impact on Resource Indicator 10 (c) in relation to the Cityscape. Collectively the aim of the Local Development Plan policies is to create places that build on the distinct character and identity of the different parts of the City. The Local Development Plan seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.

Appendix 7 assesses all development sites proposed in the pLDP for their potential impact on the environmental objectives and indicators. Where appropriate various measures are proposed which will avoid, reduce, mitigate or adapt to the consequences of development to produce the best environmental outcome. The Appendix is a material consideration which will

be taken into account in the development planning process following adoption of the new Local Development Plan.

10.2.4 Town Centres First

The majority of the town centres and shopping policies (Policies 21\-27) in Annex 3 will have a neutral impact on the locally important environment; will contribute towards the creation of quality sustainable communities; and could have no conceivable effect on a European site.

In terms of having a positive effect **Policies 21-27** contribute towards making Dundee an attractive, competitive, vibrant and sustainable City.

Policies 21-22 ((a) - (c)) contributes towards the aim of maximising the health and well-being of the population through improved environmental quality and access and the delivery of Dundee City Centre as a major regional shopping centre. Improving the visitor experience in Dundee is expected to lead to an increase in visitor numbers. This could impact on the air quality of the City if left unchecked. As indicated earlier an Air Quality Action Plan has been developed by the City Council to address air quality issues generally within the City.

In relation to SEA Objective 3, Resource Indicators a & b (see Section 8 **Table 6**) the Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the City. A number of transport improvements are planned including a park and ride and the potential relocation of Invergowrie rail station into Dundee offering greater choice and accessibility to sustainable transport modes.

Over time, **Policies 22 and 26** in combination with other policies in the Local Development Plan have the potential to have a positive effect in terms of promoting sustainable transport within the City. The City Centre is well connected to transport networks including public transport and the Council is working with transport partners to improve access by more sustainable modes of transport as part of the waterfront redevelopment. Also **Policy 26** allows for retail development on sites that are readily accessible by modes of transport other than the car. In addition, **Policy 25** will have a positive effect over time as the site is within walking distance of the CityCentre.

In terms of shopping and business locations (Policies 22- 27), district centres perform a valuable function for communities across the City and are connected to existing travel networks including public transport and are accessible by sustainable modes of transport such as walking and cycling. The Stack and the commercial centres are connected to existing travel networks including public transport. Locations for new shopping proposals will only be acceptable if the site is on existing travel networks and readily accessible by sustainable modes of transport.

In terms of the effect of the town centres and shopping policies on open space there is no known likely significant effect at this time as some of the policies are too general or vague and it is not known where, when or how the proposal may be implemented or where effects may occur or which sites may be effected. Policies exist in the Local Development Plan to protect open space and access and promote opportunities within new development. The town centres and shopping polices will not have a detrimental impact on vacant or derelict land instead in some instances (Policy 23) there will be a positive effect as the policy will contribute to improving the environmental quality for communities.

It is anticipated that as a result of the Town Centres and Shopping policies there will be no impact in terms of waste. **Policy 44** in the Local Development Plan requires development proposals to demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.

The Town Centres and Shopping policies will not lead to the release of greenfield sites for development. Consequently, there will be a neutral impact on resource indicator 4 (a & b).

In terms of resource indicator 5 (a, b, c, d) the Town Centres and Shopping policies will have no effect. Historical events of flooding have been recorded with the Scouring Burn watercourse that runs through the City Centre. As indicated above the City Council is working actively to improve the water environment and address flood risk. One of the aims is to determine a pre-emptive approach to flooding. Physical flood protection measures have also being constructed with a storm water tank forming part of the central waterfront infrastructure work and a flood defence wall under construction along the waterfront from Broughty Ferry to the Airport. In a flood risk area a Flood Risk Assessment will be required for any development.

The town centres and shopping policies will have no effect on the mode of travel to work or school.

In relation to air quality (see paragraph above) there is no known likely significant effect at this time as the policies are too general or vague and it is not known where, when or how the proposal may be implemented or where effects may occur or which sites may be affected.

In terms of reduction in greenhouse gas emissions and ensuring climate change adaptation it is anticipated that there will a positive effect over time with an opportunity to promote energy efficiency and renewable energy. In terms of **Policy 22 (c), Policy 25, and Policies 26-27** there is the opportunity to promote sustainable development and construction which will have a positive effect. Sustainable development is at the heart of the Dundee Local Development Plan.

Policies 21 and 22, will have a positive impact on the City Centre infrastructure (Resource Indicator 8b) as these policies contribute towards the delivery of Dundee City Centre as the region's major retail and business centre and are important for maintaining the City's strength and competitiveness. And these policies direct new development to the City Centre and district centres in the first instance.

In terms of Resource Indicator 9(a - d) the majority of the policies will have a neutral effect as any redevelopment will take account of the historic environment and **Polices 49-52** in the Dundee Local Development Plan state that development proposals will be required to comply with government guidance and supplementary planning guidance.

Policy 22 (c) will have a positive effect over time in terms of Resource Indicator 10 (b) as the Waterfront has a masterplan in place with the opportunity to promote high quality development.

Policy 22, will have a positive effect on the cityscape (Resource Indicator 10 (c)) as there is the opportunity to promote good quality development.

10.2.5 Sustainable Natural and Built Environment.

The majority of Natural and Built Environment policies (**Policies 28 - 53**) assessed in **Annex 4** have a neutral or positive environmental effect in relation to nationally and internationally important habitat and species designations. **Policies 32 and 34** seek to protect such sites and species found in them. **Policy 37** further seeks to protect against unwelcome discharge into waterways connecting with the River Tay and **Policy 38** seeks to improve the water environment. Potential negative effects could include development of, or next to major hazard sites, waste management installation and energy generating facilities such as biomass plants. Protection from the effects of such development will be controlled through **Policies 42, 43 and 45**.

Locally important habitats, species, open space and woodland are specifically protected through **Policies 33, 28 and 35**. Although development of or next to Major Hazard Sites could have a negative impact this will be controlled through **Policy 42**.

No negative impact is expected from any of the policies in relation to potential impact on the quality of life for communities in Dundee. Many of the policies will have a direct positive impact in terms of access to open space and the green network, lowering carbon consumption, improving air quality, developing and enhancing open space, reducing flood risk and other benefits.

Maximising the health and wellbeing of the population is assessed through measures involving air quality, open space access, vacant and derelict land and tackling waste. Each of these areas are directly addressed in these policies and policies on the spatial strategy and housing. No negative effects are expected arising from policies in the Natural and Environment chapter.

The impact of policies related to the protection of soil quality and greenfield land and reducing brownfield, derelict and contaminated land have been positive or neutral in effect. Policies with a positive effect on the environment relate to the green network and green network maintenance, trees and urban woodland, design and land contamination.

Defending against flood risk, conserving natural water systems and water quality is positively promoted through **policies 36, 37 and 38**. These seek to control and enhance measures related to flood risk and prevention, control of development and promotion of SUDS. No negative effects were recorded for any of the environmental policies on these resources.

No policies in the environmental chapter have potentially significant negative implications for air quality other than **Policy 45** Energy Generating Facilities which may include biomass referred to earlier. **Policy 29** Outdoor Access and the Dundee Green Network has been included in the pLDP to contribute to green access routes and sustainable transport.

Most policies have positive implications on the reduction of greenhouse gas emissions and climate change adaptation. These range from developing greenspace and woodland, managing flood risk and drainage systems, air quality, waste management installation, energy generating installations, delivering heat networks as well as low and zero carbon technology and wind turbines. A new **Policy 46** Delivering of Heat Networks has been included to encourage the development of and/or future proofing for a heat network system within the City. No policies generated negative impacts on reducing emissions or adapting to climate change.

Almost all policies recorded a positive impact on material assets across the broad range of environmental policy. The policies variously promote sustainable development of greenfield and brownfield land, developing the City Centre infrastructure and contributing to regeneration and educational facilities.

Most policies are either inapplicable to Dundee's landscape or exert a positive influence.

Policy 49-53 make a positive contribution to the appeal of the City region by supporting the reuse of existing buildings and preserving the distinctive character and appeal of the City. Collectively with other Local Development Plan policies this will have a positive impact on the City's population demographics, material assets and city centre infrastructure as well as cultural heritage. They promote proposals for high quality developments to locate firstly in the City Centre and so will significantly support the Riverfront masterplan and positively contribute to the character of Dundee's Cityscape.

10.2.6 Sustainable Transport and Digital Connectivity.

The policies contained in the Sustainable Transport and Digital Connectivity chapter (policies 54 to 58) are expected to have a neutral or positive impact on the environment and are in line with the Regional (RTS) and Local (LTS) Transport Strategies. It maintains the key objectives set out in the LTS:

- · Reducing the need to travel
- · Promoting alternative modes of travel
- Restraining the use of the private car.

The policies promote: active travel; sustainable accessibility for new developments and the protection of existing active travel infrastructure; good public transport access; multi-modal transport options; and seeks to avoid measures which could impact negatively on the operation of the transportation network.

A policy for Dundee airport seeks to ensure the safety of that facility whilst a policy on digital connectivity seeks to avoid negative visual effects whilst promoting the benefits of such activities

11. How Strategic Environmental Assessment has influenced the Site Assessment and Allocation Process.

SEA has assisted in identifying the most appropriate locations for development in terms of potential impacts on the environment through providing detailed consideration of the effect on the SEA Objectives and Resource Indicators. At the MIR Stage of LDP 2 the list of development sites appearing in the current LDP (2014) was updated with new sites added and others dropped. This was circulated to the Key Partners for their consideration and comment. Information gathered was fed into the new Environmental Assessment which accompanies this SEA at Appendix 7. Although most of the sites are the same as previously identified many of these have undergone boundary changes and/or changes to their environmental characteristics. Although no new deletions have occurred as part of this process mitigation measures have been updated to reflect the new environment.

The Dundee Water Environment and Flood Risk Assessment was developed to assist in the Environmental Assessment process drawing heavily on site comments received from SEPA. This is an important part of the update which relates the proposed development sites of LDP 2 to new strategic approaches which have been developed since adoption of the current LDP. These are the Tay Estuary and Montrose Basing Flood Risk Management Strategy and the Management Plan that has been compiled for its implementation together with the second Scotland River Basin Management Plan.

Site Assessments helped to ensure that decisions on individual sites and potential mitigation measures were not taken in isolation but were considered in relation to their impact on a range of environmental, cumulative and strategic effects.

Detailed assessments address revised questions previously set by key agencies with regard to proposed development sites. These are given in **Appendix 3**. Questions are grouped under the SEA Objectives and Resource Indicators and each question is given a unique reference number. All sites proposed for development were assessed against each of the questions. The assessment is attached in Annex 7.

The Site Assessment databases will be retained by the Planning Authority following adoption of the Local Development Plan. Information gathered will be used in the consideration of any future planning applications, development of masterplans or site briefs. Sites requiring Flood Risk Assessment as recommended by SEPA are identified in the list of sites in the LDP 2.

12 Effect of the Proposed Local Development Plan on the Environmental Trends.

The baseline summary of the current position with regards to environmental trends effecting the environmental resources of the City was given in **Table 5**. This is compared with the likely influence of the Proposed Local Development Plan on the direction of change in **Table 8**, taking account of the strategy, policy and site assessments in the preceding chapters. The influence of the LDP on environmental trends is positive in the majority of cases. 'No change' is recorded when the general environmental trend is not expected to be significantly affected by the Plan, for example, measures to treat contaminated sites arise when the sites become known as a result of redevelopment proposals coming forward. Other environmental trends cannot be cured by planning policy alone as the factors which are driving the changes go beyond the scope of planning regulations, such as the number of Air Quality Management Areas. Even so, a wide range of policies are

included in the Proposed LDP which should exert a positive influence on these issues.

SEA Theme	Environmental Resource Indicators under Each Theme	Direction of Change	Impact of Plan on Direction of Change.
Biodiversity, Flora, Fauna		Stable. Improving. Improving. Stable Stable	No change. Positive. No change. No direct change through policy. Influence through Development Management. Positive.
Population	 Population Totals. Age Structure Life Expectancy Deprivation 	Stable. Stable. Improving. Stable.	Positive policy influence. Positive policy influence. Positive policy influence. Positive.
Human Health	 Air Quality indicators. Quality and quantity of green space. Development of core path network and cycleways. Levels of Vacant and Derelict Land. Municipal Solid Waste Arisings Landfilled Household recovered. Recycled/Composted 	- see Air Quality below. Improving. Improving. Fluctuating. Improving.	Positive. Positive. Positive. Positive.
Soil and	- Brownfield and greenfield land developed for housing	Stable.	Positive.

Land	in the Plan area.		
	-Surface area of vacant and derelict land.	- see Human Health above.	Positive.
	-Contamination.	Stable.	Positive.
Water	Water bodies:		
	- Surface waters and sewers (rivers, flood plains, run- off etc).	Stable.	Positive.
	- Coastal (flood defence).	Improving.	No change.
	- Water infrastructure and Sustainable Urban Drainage Schemes.	Stable.	Positive.
	- Quality of the water environment.	Stable.	Positive.
Air and Climate Factors	- Number of Air quality Management Areas.	Stable.	Supporting role of policy in addressing air quality issues through the Air Quality Action Plan.
	- Number of Hotspots	Stable.	Supporting role of policy in addressing air quality issues through the Air Quality Action Plan.
	- Road traffic CO emissions.	Improving.	Positive and negative policy influences.
	- Mode of travel to work/school	see transport section.	Positive.
	- Sustainable environment.	Stable.	Positive.
	- Energy.	Improving.	Positive.
Material	Material Assets the Plan could affect include:		
Assets	- Amount of greenfield and brownfield land developed for housing.	- see Soil and Land.	
	-City centre and Central Waterfront assets	Improving.	Positive.
	- Community infrastructure.	Improving.	Positive.
	- Education infrastructure.	Improving.	Positive.

Cultural Heritage	 Listed Buildings. Conservation Areas. Scheduled Monuments Archaeological sites Historic Gardens and Designed Landscapes. 	Stable. Improving. Stable. Stable. Improving.	Positive. Positive. No change. No change. No change.
Landscape	 Development proposals towards the western extremity. Development proposals affecting the riverfront location. Demolitions affecting river landscape. Area of land covered by Open Countryside designation. Local Geodiversity Sites 	Stable. Improving. Improving. Stable. Stable.	Positive. Positive. Positive. No change. No change.

13. Monitoring.

Table 9. Monitoring.

SEA Objective	Indicator	Data Source
Biodiversity		
	Planning applications	Planning applications
	effecting national and	
	international designated	
	sites.	
	Development effecting	Planning applications
	locally important nature	
	conservation areas	
	Loss of open space	Planning applications
Population		.
•	Change in demographic	National statistics.
	profile of the City	
	Change in deprivation	National statistics
Human Health		
	Increase/decrease in hot	
	spot areas for air quality	
	Play and youth areas.	Dundee City Council
		Environment Department.
	Loss or increase in Core	Dundee City Council
	Paths Network	Environment Department
	Vacant and derelict land	VDL Return.
	brought back into use	
Soil and Land		
	Ration of brownfield to	Planning monitoring.
	greenfield development	5 5
	Contaminated land	Planning monitoring.
	brought back into use.	0 0
Water		
	Development in high risk	Planning application
	areas	monitoring.
	Development in medium	Planning application
	risk areas	monitoring.
	Flood events	SEPA/City Council
		Engineers
Air and Climate Factors		
	No. of Air Quality	DCC Environment
	Management Areas	Department
	Council House National	DCC Housing Dept.
	Home Energy Rating.	
Material Assets		
	Monitoring of Central Waterfront development	DCC Planning
	Programme of school	DCC Education Dept.
	replacement monitoring	
	Completed Regeneration	DCC Planning
	schemes	
Cultural Heritage		
Saltara Hontago		

	Development effecting listed buildings and conservation areas	Planning application monitoring
	Development effecting Scheduled Monuments, Archaeological Sites,	Number of planning applications granted where there were significant effects predicted on historic assets. Planning application monitoring.
	Historic Gardens, Geodiversity Sites	
Landscape		
	Development effecting the open countryside	Planning application monitoring
	Development effecting riverscape	Planning application monitoring

14. Key Dates.

Table 10.

Activity	Date
Scoping Report submitted to	Jun.2015
Gateway	
Publish Draft Environmental	Jan 2016
Report based on MIR	
Consultation Period	Jan/Feb 2016 - 7 weeks
Publish Environmental Report	May 2017
based on Proposed Plan	
Consultation Period	Aug/Oct 2017 - 6 weeks
Submit Environmental Report	Jan 2018
and Advertise	
Publish Adoption Statement	2018

- 15. Appendixes.
- 15.1 Appendix 1. Table 11

Other Plans Programmes and Strategies (PPS) taken into account in the Environmental Report.

International Level PPS

Name of PPS	Requirements of PPS	
European Framework on sustainable development 2001		
The Habitats Directive 92/43/EEC	Protects a wide range of rare, threatened or endemic animal and plant species Gives basis to classify Special Areas of Conservation and to establish a system of protection for European Protected Species"	Biodiversity, Fauna and flora Strategies should ensure the protection of all habitats and species.
- The Wild Birds Directive 2009/147/EC	Provide for the protection, management and control of all species of naturally occurring wild birds; Seeks to preserve habitats for naturally occurring, rare and migratory species <i>Gives basis to classify Special Protection Areas to protect rare and</i> <i>vulnerable birds</i>	Biodiversity, Fauna and flora The Local Development Plan should not hinder protection, management and control of species of naturally occurring wild birds
Water framework Directive 2000/60/EC	Safeguard the sustainable use of surface water; transitional waters, coastal waters and groundwater Supports the status of aquatic ecosystems and environments;	Water The Local Development Plan should consider sustainable use of water and mitigate the effects of floods and

	Addresses groundwater pollution; flooding and droughts; river basin management planning.	droughts
The Nitrates Directive 91/676/EEC	 This Directive has the objective of: reducing water pollution caused or induced by nitrates from agricultural sources; and preventing further such pollution. 	The spatial strategy should not increase water pollution caused or induced by nitrates from point source pollution sources.
The Landfill Directive 99/31/EC	The Landfill Directive has derived a waste hierarchy, which starts at waste minimisation and increasing the levels of recycling and recovery, and facilitates a move towards sustainable waste management. It also sets out demanding targets to reduce the amount of biodegradable municipal landfilled up to 2020,	The Plan should reflect the needs of the Landfill Directive, including the infrastructure required to meet the municipal biodegradable waste targets to 2020.
Proposed Soil Framework Directive	Proposed in the Thematic Strategy for Soil Protection (COM(2006)231), the Directive will establish a European framework for the protection of the soil with the aim of maintaining the capacity of the soil to fulfil ecological, economic, social and cultural functions. Member States will be obligated to take measures to reduce seven large-scale threats to European soils: pollution, erosion, loss of organic matter, compaction, salinization, sealing and earthquakes.	The plan should not increase the likelihood of soil pollution or erosion from new developments.
The National Emission Ceilings Directive 2001/81/EC (NECD)	Sets ceilings for each Member State for emissions of ammonia, oxides of nitrogen, sulphur dioxide and volatile organic compounds (VOCs), which are primarily responsible for acidification, eutrophication and ground-level ozone. The ceilings must be met by 2010, and requires each State to draw up national programmes to demonstrate how they are going to meet the national emissions ceilings.	Although the Plan is not the tool to implement this Directive, it should reflect the purpose of the Directive and propose sites for development and strategic objectives that will improve air quality in the city.
The Waste Framework Directive 2006/12/EC	 Is implemented by the Waste Management Licensing Regulations 1994, the Environmental Protection Act 1990 and the Pollution Prevention and Control (Scotland) Regulations 2000. Requires the planning system to provide policies and sites 	The Plan should identify suitable locations for large-scale waste management facilities to meet the Directive (and Landfill Directive and Area Waste Plan) whilst safeguarding

EU Waste Framework Directive (2008/98/EC)	 for waste disposal. Recovery or disposal of waste without endangering human health and without processes or methods which could harm the environment. Liaison with local authorities and between planning authorities and SEPA. Provide the right infrastructure for the new thematic strategy on the prevention and recycling of waste. The revised EU Waste Framework Directive (WFD) (Directive 2008/98/EC) establishes the legislative framework for the handling of waste in the European Union. The revised WFD lays down a number of requirements in relation to waste management and planning. These include the requirement that Member States take appropriate measures to establish an integrated and adequate network of waste disposal installations and of installations for the recovery of mixed municipal waste collected from private households. The revised WFD also requires Member States to produce a 	the natural and built environment including designated areas, open countryside and the coast. The plan has a role in implementing key aspects of the Directive. This includes the provision of guidance and direction on the siting of new waste management infrastructure.
Council Directive 2005/0183/EC Ambient air quality and cleaner air for Europe	National Waste Management Plan or Plans. Defines and establishes objectives for ambient air quality designed to avoid, prevent or reduce harmful effects on human health and the environment as a whole	Although the Plan is not the tool to implement this Directive, it should reflect the purpose of the Directive and propose sites for development and strategic objectives that will improve air quality in the city
Council Directive 2002/96/EC on waste electrical and electronic equipment	Tackles the increasing waste stream of electrical and electronic equipment and complements European Union measures on landfill and incineration of waste. It promotes the recycling of electrical and electronic equipment.	Although the Plan is not the tool to implement this Directive it should reflect the needs of the Directive by ensuring there is adequate infrastructure to recycle and dispose of electronic equipment.

European Landscape Convention (2000)	• Encourages sustainable management, protection, and enhancement of all landscapes and not solely just areas of exceptional quality. It further promotes the cultural significance and social value of all landscapes and not just sites of 'heritage' value.	Consider how the Plan can maintain and restore natural habitats to ensure biodiversity and landscapes.
	• Highlights the need to integrate landscape into regional and town planning policies that may have direct or indirect impact on the landscape.	
	• The convention also draws attention to schemes such as the Pan- European Ecological Network (PEEN), which aims to secure the links between the flora and fauna habitats of Europe, thereby compensating for the fragmentation of landscapes.	
	• Is promoted via Scottish Landscape Forum's Scotland's living landscapes – places for people.	
European Biodiversity Framework	Promotes the conservation and sustainable use of biological diversity	Biodiversity, Fauna and flora
	Emphasises education, training and awareness, research, identification, monitoring and exchange of information	The Local Development Plan should support the conservation and sustainable use of biological diversity
European Framework on sustainable development 2001	Promote qualify of life, coherent and costs effective policy- making; technological innovation; stronger involvement of	All Issues
	civil society; and business in policy formulation Strategies for sustainable economic growth should support social progress and respect the local environment	The Local Development Plan should support social progress and respect the local environment
The Sixth Environmental Action Programme of the European Community 1600/2002/EEC	Promotes Clean Air for Europe (CAFÉ); Supports sustainable use of pesticides, conservation of the maritime environment Favours soil protection, waste prevention and recycling as well as sustainable use of natural resources, and the urban environment	Air & Climatic factors The Local Development Plan should ensure sustainable use of natural resources, and the urban environment

National Level PPS

National Planning Framework for Scotland 3 (2014)	 Promotes sustainable economic growth, improved competitiveness and connectivity Promotes climate change targets and protecting and enhancing the quality of natural and built environments Promotes development of the knowledge economy Promotes safer, stronger and healthier communities. 	 The Plan should take account of the spatial and environmental issues set out in the NPF, such as: promoting the concepts of sustainable development, community regeneration, transportation infrastructure, and other environmental issues; & ensuring land required to meet the city region's needs (e.g. infrastructure and affordable housing) is delivered.
DTI (2007) Energy white paper: meeting the energy challenge	 To reduce the UK's carbon dioxide emissions – the main contributor to global warming – by some 60% by 2050, with real progress by 2020. Maintain the reliability of energy supplies. Promote competitive markets in the UK and beyond. Ensure that every home is adequately and affordably heated. 	The Plan should contribute to meeting the requirements of the White Paper.
Choosing Our Future: Scotland's Sustainable Development Strategy	It highlights the need to build a sustainable future taking account of pubic well-being (e.g. quality of life, food, economic opportunities), travel, natural resources and waste.	Consider objectives (and polices) that will lead to sustainable communities.
Meeting the Needs, Priorities, Actions and Targets for Sustainable Development in Scotland (2002)	Requires all new developments to be sustainable, and it sets out the priorities for Scotland, which focus on resource use, energy use (e.g. fossil fuels, energy efficiency and renewable energy), and transportation (e.g. encouraging better land use	Promote objectives (and policies) that promote efficient resource use, energy efficiency and reduce the need to travel by

	planning, alternative service delivery and sustainable transport systems).	private car.
Changing Our Ways: Scottish Climate Change Programme	It reaffirms local government responsibilities set out in Energy White Paper and implements the Kyoto Protocol, which seeks to reduce greenhouse gas emissions.	 Include policies that: promote sustainable alternatives to car and reduce congestion traffic pollution; and encourage sustainable development and land use.
Air Quality Strategy for England, Scotland, Wales and Northern Ireland (2000)	Seeks to "render polluting emissions harmless". Sets objectives for protecting human health to be included in regulations for the purposes of Local Air Quality Management relating to concentrations of, amongst others, carbon monoxide, lead, nitrogen dioxide, ozone and particulates.	Air & Climatic factors
Cleaner Air for Scotland.	Air Quality Strategy to improve local air quality.	The Local Development Plan should improve local air quality
Scotland's Transport Future: The Transport White Paper (2004)	Supports building, enhancing, managing and maintaining of transport services infrastructure and networks Promote social inclusion; protect our environment and improve health Improve safety of journeys Improve integration by making journey planning and ticketing easier and working to ensure smooth connection between different forms of transport.	All Issues The Local Development Plan should promote economic growth, social inclusion, environmental improvement, health and safety
Wildlife and Countryside Act 1981 (as amended)	Gives protection to listed species from disturbance "reckless" killing, injuring or taking of animals, or sale.	Biodiversity The Local Development Plan should protect wildlife from disturbance, injury and intentional destruction
The Nature Conservation (Scotland) Act 2004	Sets out a series of measures, which are designed to conserve biodiversity and to protect and enhance the biological and geological natural heritage of Scotland. Places a general duty on all public bodies to further the	Biodiversity, flora & fauna The Local Development Plan

	conservation of biodiversity.	should promote and protect biodiversity
UK Biodiversity Action Plan (1994)	Seeks to conserve and enhance biological diversity within the UK and to contribute to the conservation of global biodiversity through all appropriate mechanisms.	Biodiversity, flora & fauna The Local Development Plan
		should promote biodiversity
Water Environment (Controlled Activities) (Scotland) Regulations 2005	 Implements the obligations of section 20 of the Water Environment and Water Services (Scotland) Act 2003 (WEWS Act), and the requirements of the Water Framework Directive (2000/60/EC). Sets out the framework for protecting the water environment that integrates the control of pollution, abstractions, dams and engineering activities in the water environment. 	The plan should not promote development that would have adverse impacts on the water environment, and lead to the authorities failing to ensure water bodies achieve good ecological status, as required in the Water Framework Directive by 2015.
SEPA (2015) Flood Maps.	Provides map bases information on all sources of flooding within local authority areas.	The Plan should consider areas at high risk of flooding from all sources and the possible constraints it may have on the spatial strategy when identifying sites for development.
SEPA (2003) Groundwater Protection Policy for Scotland: Environmental Policy	To protect groundwater quality by minimising the risks posed by point and diffuse sources of pollution, and to maintain the groundwater resource by influencing the design of abstractions and developments, which could affect groundwater quantity.	The spatial strategy should not adversely affect ground water supplies, principally from water abstraction and point source pollution.
The Conservation (Natural Habitats, &c.) Regulations 1994 (as amended)	 These Regulations implement the Habitats and Wild Birds Directives. The Regulations provide for the: designation and protection of 'European sites' (e.g. SACs); protection of 'European protected species' from deliberate harm; and adaptation of planning and other controls for the protection of European sites. 	The plan should not adversely affect habitats and species protected under the Wild Birds and Habitats Directives.

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	The Habitats Regulations only apply as far as the limit of	
	territorial waters (12 nautical miles from baseline).	- · · · · · · · · · · · · · · · · · · ·
The Conservation (Natural Habitats, &c.) Amendment (Scotland) Regulations 2007	 The amended Regulations: simplifies the species protection regime to better reflect the Habitats Directive; provides a clear legal basis for surveillance and monitoring of European protected species (EPS); toughens the regime on trading EPS that are not native to the UK ensures that the requirement to carry out appropriate 	An appropriate assessment will be required where the plan is likely to have a significant effect on a European site.
	assessments on water abstraction consents and land use plans is explicit	
Scottish Executive (2001) A Policy Statement for Scotland Designing Places	 Development plans should: set out the council's distinctive vision for how its area will develop. It should summarise its appraisals of the most important features of the area's character and identity. have effective design policies, and urban design frameworks, development briefs and master plans to provide planning and design guidance; and explain how the plan's priorities are distinctly different from those of other places, and not just say that the council is committed to good design, or that development should respect its context. 	The plan should set out concisely the local authorities priorities in relation to design, leaving the detail to be provided in guidance documents.
Achieving a Sustainable Future: Regeneration Strategy. 2011.	 The purpose of the policy statement is to complement existing strategies and help ensure that the need to regenerate and renew communities across the country is tackled proactively in an integrated way. It sets a forward-looking strategic framework and priorities for regeneration in Scotland. It proposes a series of meetings and events to discuss the Scottish Executive's approach to regeneration. 	The plan needs to ensure it takes account of changing regeneration opportunities.
The 2020 Challenge for Scotland's	Is a 25 year strategy, which sets out a vision for the future	The Plan's strategy needs to:

Biodiversity.	 health of Scotland's biodiversity to 2030. It highlights the need to: look at the bigger picture: reconnecting and extending habitats and reducing barriers; think in terms of landscapes and ecosystems (not just in terms of species and habitats), which it says can be better delivered through strategic planning; and encourage more engagement with people in biodiversity conservation. 	 ensure the protection and conservation of biodiversity; to assist in reversing the decline of important species and habitats; and to maximise habitat linkage in both urban and rural areas and minimise further fragmentation.
Scottish Executive Marine & Coastal Strategy (2005)	 To enhance and conserve the overall quality of the coasts and seas, their natural processes and their biodiversity. To integrate environment and biodiversity considerations into the management of marine activities. To promote wider public awareness, on the value of the marine and coastal environments and the pressures on them. To identify means of working with natural processes to protect against coastal flooding and to maintain inter-tidal and coastal habitats of importance for biodiversity. 	Promote objectives that promote clean, safe, healthy and productive coastal and water environments.
The Planning (Listed Buildings and Conservation Areas) (Scotland) Act 1997	Prescribes the approach to be taken in planning for listed buildings, conservation areas and designed landscapes and gardens.	The Plan should ensure that listed buildings, conservation areas and designed landscapes and gardens are not adversely affected by new development.
Ancient Monuments and Archaeological Areas Act 1979	Prescribes the approach to be taken in planning for scheduled ancient monuments and archaeological areas.	The Plan should ensure that scheduled ancient monuments and archaeological areas are not adversely affected by new development.
Land Use Strategy for Scotland (Scottish Government 2011).	Sets out the Scottish Government agenda for sustainable land use.	Landscape

Land Reform (Scotland) Act 2003	Legislation provides for reasonable rights of access to countryside.	The Plan should protect and keep open and free from obstruction or encroachment any route, waterway or other means by which access rights may reasonably be exercised.
Zero Waste Plan, 2010	To provide a framework within which Scotland can reduce the amount of waste, which it produces, and to facilitate a move to sustainable waste management.	The Plan should contribute to implementing the strategy, and include policies that promote waste minimisation and reduce the amount of municipal waste going to landfill.
Planning and Heat Guidance Note 2015.	Promotes reduction of energy required in the production of heat, diversification of sources and increasing security of supply.	Air Quality and Climate Factors.
Scottish Executive (2007) Reaching Higher – Building on the Success of Sport 21	 Is the national strategy for sport in Scotland and sets out the long-term aims and objectives for sport until 2020 and plans for its delivery and evaluation. It has been produced following a scheduled review of Sport 21: 2003-2007. The strategy maintains a vision of Scotland as: a country achieving and sustaining world class performances in sport; a country where sport is more widely available to all; and a country where sporting talent is recognised and nurtured. 	The Plan should contribute to implementing the strategy.
Scottish Planning Policy, Jun 2014.	 Replaces all previous SPP's Sets out the purpose and core principles of planning, with advice for various areas of the planning system. Core principles include: The system should be plan led by up to date development plans. 	All Issues The Local Development Plan should pursue sustainable economic development, regeneration and social justice

	 Constraints and requirements imposed should be necessary and proportionate. Clear focus on quality 	
Scottish Landscape Forum' (2007) Scotland's living landscapes	The Scottish Landscape Forum has published a report entitled <i>Scotland's Living Landscapes – places for people</i> . It considers how to promote good management of all landscapes, to secure benefits for all. It provides seven key recommendations to the Scottish Government and other public bodies as first steps to delivering better care for Scottish landscapes. This includes preparing a European Landscape Convention action plan.	Consider how the Plan can maintain and restore natural habitats to ensure biodiversity and landscapes.
Disability Discrimination Acts 1995 & 2005	Ensures that discrimination law covers all the activities of the public sector; and requires public bodies to promote equality of opportunity for disabled people. Aims to end the discrimination that many disabled people face and gives disabled people rights in the areas of employment, education, access to goods, facilities and services and buying or renting land or property.	Population and Human health The Local Development Plan should build the needs of disabled persons into its strategic actions
Physical Activity Strategy	Aims to increase and maintain the proportion of physically active people in Scotland. Sets targets to achieve 50 percent of adults aged over 16 and 80 percent of all children aged 16 and under who meet the minimum recommended levels of physical activity by 2022 through building healthy public policy, creating supportive environments, strengthening community action, developing personal skills and directing health services at the people who need them most.	Population and Human health The Local Development Plan should promote physical activities
PAN 60: Planning for Natural Heritage	Provides advice on how development and the planning system can contribute to the conservation, enhancement, enjoyment and understanding of Scotland's natural	Cultural heritage, Landscape The Local Development Plan

DAN 61 Diagning & quateinable	environment. Encourages developers and planning authorities to be positive and creative in addressing natural heritage issues	should contribute to the conservation, enhancement, enjoyment and understanding of the natural environment.
PAN 61 Planning & sustainable urban drainage	Describes how the planning system has a central co- ordinating role in getting SUDS accepted as a normal part of the development process. In implementing SUDS on the ground, planners are central in the development control process, from pre-application discussions through to decisions, in bringing together the parties and guiding them to solutions which can make a significant contribution to sustainable development	Water & Soil The Local Development Plan should consider the role of sustainable urban drainage
Planning and Waste Management Advice. Scottish Government July 2015	Seeks to ensure the provision of a 'circular economy' to achieve the Zero Waste Plan objectives; providing advice in relation to the consideration of waste during the Development Plan and Development Management processes; and providing links to various sources of waste information i.e. licensed waste infrastructure/waste capacity etc.	Soil, water, air The Local Development Plan should promote integrated waste management and consider all forms of waste from all types of development, as well as waste management infrastructure.
PAN 65: Planning and Open Space	Raise the profile of open space as a planning issue Provides advice on the role of the planning system in protecting and enhancing existing open spaces and providing high quality new spaces Sets out how local authorities can prepare open space strategies and gives examples of good practice in providing, managing and maintaining open spaces	Landscape, human health The Local Development Plan should promote conservation and environment protection
PAN 75 Transport and Planning	Provides good practice guidance which planning authorities, developers and others should carry out in their policy development, proposal assessment and project delivery. Creates greater awareness of how linkages between	Air, Climatic factors, material asset, biodiversity The Local Development Plan

	planning and transport can be managed. Highlights the roles of different bodies and professions in the process and points to other sources of information.	should promote the use of existing transportation networks and develop new cycling and walking alternatives.
PAN 76 New Residential Streets.	Aims at creating attractive, safe residential environments, which reflect the needs of people, rather than cars. Requires that street design should reflect local character, be appropriate to the built form and linked to surrounding areas by direct pedestrian, cycle and car routes; that the character of the street should be determined by space requirements of people and vehicles, street furniture should fit with its surroundings and streets should use high quality materials, be well maintained and may employ signage to reinforce its sense of place; and that streets should provide easy movement within and beyond the site, street design itself should be used to limit traffic speed and home zones, prioritising pedestrian and cycle needs over car users, should be considered for residential streets.	Cultural heritage, Population & human health The Local Development Plan should safeguard safe and high standard design of streets
PAN 78 Inclusive Design	Seeks to deliver high standards of design in development and redevelopment projects; and widens the user group that an environment is designed for. Makes is a legal requirement to consider the needs of disabled people under the terms of Disability Discrimination legislation.	Cultural heritage The Local Development Plan should promote high standard of design

Regional Level PPS

Tayplan	Regional Planning Policy	
Regional Transport Strategy	Sets the long-term framework to improve the transport network in the Dundee City area. The RTS covers the period 2015-2036.	
Tay Area Management Plan (2009- 2015)	Sets out methods by which SEPA is seeking to protect high quality waters and where necessary implement	

I	improvements. Key issues for the River Tay include nutrien	t
	enrichment and high levels of nitrates in groundwater,	-
	changes to river flow and water levels	

Local Level PPS

Dundee Local Development Plan 2014- 2018.	Sets the context, direction and targets for land use in the City Seeks to set the context within which green spaces will be optimised in the City	The Local Development Plan should support accessibility, health, safety, and the environment and support the conservation of green spaces
Health Improvement Plan	Sets out aims and objectives concerning population & human health. Includes the direction for developing sports strategies that support health and well-being	
Local Transport Strategy	The Local Development Plan should support sustainability, environment protection, accessibility and safety and reduce social exclusion.	
Dundee Air Quality Action Plan	An authority-wide Air Quality Management Area was declared for the Dundee City Council area due to breaching the annual NO2 objective at key locations across the City. A further declaration for breaching the PM10 objective is also forthcoming. Consideration to mitigating breaches and improving air quality is set out in the Air Quality Action Plan.	The Local Development Plan should incorporate the Air Quality Strategy into Supplementary Planning Guidance.
Dundee Core Paths Plan	 Core Paths Plans are required under the Land Reform (Scotland) Act 2003 for each council area sufficient for the purpose of giving the public reasonable access throughout their area. They set out the core paths network. The Plans are developed in consultation with local communities, user groups, land managers and other stakeholders. Drafts are expected in 2008. Their aims include: connecting residential areas, green-spaces, amenities, other attractions and the wider countryside; 	The plan should support the aims of the Core Paths Plans. The core paths plan has already been subject to strategic environmental assessment and will form supplementary guidance for the Local Development Plan

Dundee Coastal Flood Study	 forming a basic, safe framework for outdoor recreation and sustainable and active travel; assisting people to lead healthier lifestyles; promoting environmental protection and foster the development of a more sustainable city; and being well integrated in policy and usage terms, encouraging access opportunities for all. The Study sets out a strategy for developing Dundee's flood defences promoting varying solutions for different sections of the coastline. 	The Local Development Plan should incorporate the findings of the Study and its accompanying SEA and assess the impact each has on the
Dundee Open Space Strategy	The Open Space Strategy sets out the strategic vision of open space in Dundee and is accompanied by a three year rolling Action Plan programme. It sets out a vision whereby open spaces contribute to a high quality of life throughout the City, and which help to deliver environmental benefits, economic prosperity, a sustainable future and best value for all citizens and communities in Dundee.	other. The Dundee Local Development Plan should clearly demonstrate how it will contribute to achieving the vision.
Strategic Forest Plan. Dundee City Woodlands 2015-2025	The Plan sets out a strategy for woodlands in Dundee giving survey data, analysis and management proposals.	The Dundee Local Development Plan should seek to protect and enhance Dundee's woodlands
The Single Outcome Agreement	The Single Outcome Agreement promotes strategic prioritiesrelated to:-Jobs and Employability,-Children and Young People- Inequalities- Physical and Mental Wellbeing.These are backed up by a series of proposed StrategicOutcomes which all partners should be aiming for in Dundee	The Plan should clearly demonstrate how it will contribute to achieving the outcomes.

15.2 Appendix 2. Table 12. Source Data. Environmental Baseline and Trends in relation to the SEAThemes.

SEA Theme and Environmental Resource Indicators	Data/ Key information Gaps.	Key Trends (Past and Future)	Key Targets, Limits and Thresholds	Status	Source
Biodiversity, Flora, Fauna -National and International important nature conservation	- To be assessed in a Habitats Regulations Appraisal.	-	-	Stable. To be assessed in HRA.	Plan Reports; -Local Authority:
sites. - Open space	1400 ha of open space: - Open Space audits.	 Four management plans produced for the Green Flag award and a fifth under production. local area audits ongoing 	Complete local audits - target is total coverage of urban area.	Improving. Progressing well through the Open Space Strategy.	Planning Application records; -Dundee Environment Strategy -Dundee Single Outcome
 Native trees, woodland and hedges spread of non-native 	- Projects delivered through Woods In and Around Towns programme. - extent of spread.	 - 123 Tree Preservation Orders in place. - 3 non native plant 	Maintain and extend as appropriate. Prevent spread and	Improving. WIAT grants dependent of government support. Stable, TPO's	Agreement. -Dundee Habitats and Species Survey -Dundee Open Space Strategy and
invasive species.		species. Hogweed spreading particularly on R. Dighty and adjacent to rail lines. Japanese Knotweed at the Miley and Templeton Woods.	treat areas affected.	actively supported through planning process. Worsening. Growing problem.	Action Plan -Forth and Tay East Coast Windfarm Study. -Tree Preservation Orders; -Trees and Woods

Reserves (LNR) incl.sourcecoastal sand dunes.Habita-LocalNatureConservationDighty	t recent data rce - Dundee itats and Species /ey 2000 and R. hty Habitats and cies Survey 2000. Himalayan Balsam present at the Dighty. Programme of action ongoing. Some loss to development prior to 2005. No significant loss since adoption of the Dundee Local Plan.	Protect, maintain and where possible improve local nature conservation sites. Produce update for Habitats and Species Survey	Stable. All sites' status as key assets for nature conservation remains in place.	In Green Action Plan; -Tree Monitoring. - SNH - SEPA - RSPB	Policy
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Population					National Records of
- Population Totals.	148,210 in 2015. Increase of 0.1% since 2014.	Population steadily rising since 2008. - Projected population to 2039 is 156,887 - Projected population change from 2014 to 2039 is 5.9%	Projected population total to 2039 is 156,877.	Improving.	Scotland Mid-Year Estimates. About Dundee 2017. Scottish Index of Multiple deprivation.
- Age Structure	- NRS figures 2015: Age 0-15: 23,798 Age 16-29: 35,834 Age 30-44: 26,636 Age 45-59: 28,553 Age 60-74: 20,941 Age 75+ 12,448. The percentage population of working age has remained constant since 2005.	- NRS to 2039: Age 0-15: 25,649 Age 16-29: 32,983 Age 30-44: 29,319 Age 45-59: 28,769 Age 60-74: 21,828 Age 75+ 18,329	Dundee Local Plan target is for increased population especially of working age. The percentage population of age 60 and over is 22.5% in Dundee compared to 24.2% in Scotland.	Improving.	
- Life Expectancy	National Records of Scotland estimate: 75.1 (males) and 80.1 (females)	Trend is for greater life expectancy.	No target.	Improving.	
- Deprivation.	 29% of population living in worst 15% Data Zones in Scotland (SIMD 2016) Dundee City had the lowest employment rate of any Scottish local 	 This figure has remained almost the same since 2012. Between April 2015 and March 2016, the employment rate for 	Stabilise then reduce the percentage of population living in deprived areas.	Stable.	

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authority in March 2	
	and 63,400 people in
	employment, with
	55,900 employees and
	7,300 people self-
	employed. The
	employment rate for
	Scotland during the
	same period was
	72.9%, 9.4% higher
	than the Dundee City
	rate.

Human Health - Air Quality indicators Quality and quantity of greenspace.	see Air Quality below. 1400 ha of open space: - safety measures related to open spaces.	- - maintenance and safety of play areas reviewed and unsafe equipment/ areas removed.	- - reduce the incidence of vandalism in open spaces and maintain and improve safety of play areas.	see Air Quality. Stable/ satisfactory but wish to improve.	-Air Quality monitoring and Action Plan databases. -Greenspace inventories. -Surface area of vacant and derelict
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developed for housing in the Plan area -Surface area of vacant and derelict land	completions. - see Human Health above	housing completions has reduced form 95% to 80% over the last 4 years		- see Human Health above	-Vacant and Derelict Land Survey. -DCC EHTS. Contaminated land surveys -Employment Land
-Contamination.	- Registered sites and identification of sites through the planning process.	- 1 registered site in Dundee.	Continue rigorous application of policy in the treatment of contamination.		Survey -Housing Land Audit -Annual House Site Monitor. -Annual Housing Market Analysis. -Macaulay Institute
Water Environment: - Water infrastructure and Sustainable Urban Drainage Schemes (SUDS).	Dundee has: - the River Tay and 6 watercourses. - 16.5km of coastline.	ranges from poor to good.	water bodies. - Upgrade Invergowrie pumping station if	Stable.	-River Basin Management Plans - Indicative Flood Map -State of the Dundee Environment. -Habitats and Species Survey. -Biodiversity Strategy -Dundee Coastal Study and SEA -Biennial Flood Prevention Reports -Tay Estuary Management Plan.

- surface waters and sewers (rivers, flood plains, run-off etc)	- Existing and required infrastructure.	- A number of flooding events have occurred in the City since December 2007. There is a history of flood events in the City Centre and elsewhere over time.	 Control development in the flood plain; maintain and enhance flood infrastructure and mitigation. Complete the Waterfront flood defence scheme. Complete the coastal flood defence scheme. 	Improving. Improving. Improving.	- SEPA, - Scottish Water, - SNH, - Tay Estuary Forum.
Air and Climate Factors - Number of Air quality Management Areas (AQMA). - Air Quality Hotspots.	 One City wide designation as AQMA for Nitrogen Dioxide (NO2) in July 2006. Number of hotspots. 	 The terms of the AQMA were varied in October 2010 to include Particulate Matter (PM10). Number of Air Quality 'hot spots' exceeding or likely to exceed Air Quality targets has increased over time. This trend is likely to continue if unchecked. Air Quality monitoring data shows increasing pollution at hot spot areas. 	AQMA. To reduce all areas of exceedence to comply	Stable.	-Environmental Health and Trading Standards Monitoring records -Met Office Publications data -Dundee Strategic Information database monitoring. -consumption and carbon emissions data -total carbon emissions per Annum (per capita) -data from Dundee Environment Strategy -Department of

- Road Transport CO2 emissions	- Traffic accessing the City Centre via the main routes into the City.	- The rate of traffic growth since 1996 has generally remained within target levels with an exception in 2004.	- Traffic not to increase in the City Centre by 25% by 2021 during the AM and PM peak periods compared to 1996 level. -	Stable.	Energy and Climate Change. - SEPA - Single Outcome Agreement annual report 2009/10. - Single Outcome Agreement for Dundee 2008-2011
- Mode of travel to work/school	Traffic data	-	-	Unknown at this time.	Transportation Division.
- Sustainable environment.	- per capita CO2 emissions.	Tonnes: 2008 – 7.1 2009 – 6.4 2010 – 6.6 2011 – 5.9 2012 – 6.2 2013 – 5.9 2014 – 5.1	Ultimate goal is zero carbon.	Improving.	
- Energy.	- Council housing National Home Energy Rating (NHER).	- NHER of 5 for all Council Housing achieved by 2015.	- Aim of Energy Efficiency Standard of 95% for Social Housing by 2019/20.	Improving.	
Material Assets Material Assets the Plan could affect include:					GIS, Housing Land Audit; Scottish Vacant and Derelict

-Amount of greenfield and brownfield land	- see Soil and Land	-	-	- see Soil and Land	Land fund; Dundee City Council Building Standards
developed for housing. -City centre and Central Waterfront	- land	- Major restructuring of the Central Waterfront	- Complete Central Waterfront project by	- Improving.	Department; Dundee City Council Partnership
assets	- buildings	area underway. - major design quality improvements to the built fabric at several	2031. - ensure continuation of quality improvements to the built	- Improving.	and Regeneration Team; Dundee City Council Retail Database; Colliers
	- transport infrastructure.	locations - Installation of grid iron road network nearing completion as part of Waterfront.	environment. - compete road network improvements and new railway station	- Improving.	CRE Dundee City Region Retail Study Dec 2006; TAYplan Retail Framework
- community infrastructure	- Regeneration areas.	- History of community regeneration area improvements.	by 2031 - compete regeneration of Stobswell, Hilltown, Mill of Mains, Lochee, Whitfield.	- Improving.	Framework
-Education Infrastructure (various developments/improve ments).	- school infrastructure	- Programme of school replacements initiated.	- continue with programme through to completion.	- Improving.	
Cultural Heritage - Listed buildings.	- Change of use of listed buildings.	- approximately 35 planning applications per year since 2005. GAP in data - quality assessment of the changes which have taken place.	- encourage the reuse of underused and vacant listed buildings.	- Stable.	- Data gathered from or on Conservation Areas, Listed Buildings, FEGs, Public Art, Archaeology, parks etc.
	- Alterations to listed		- encourage quality	- Stable.	- Number of

	1. 1.P		the second second second second		Duali
	buildings.	assessment of the	improvements to listed		Planning
		changes which have	buildings.		Applications for
		taken place.			listed buildings,
					conservation areas,
					scheduled
					monuments and
- Conservation Areas.	 Listed buildings at 	- 65 at risk in June	- reduce the number of	- Improving.	sites of
	risk.	2011.	buildings at risk.		archaeological
- Scheduled	- Conservation Area	- new Conservation	- complete 2 area	- Improving.	interest approved.
Monuments.	reviews.	Area designated for	reviews per year on		- Percentage of
		Lochee. Programme of	rolling programme.		listed buildings on
		area reviews ongoing.	0.0		Buildings at Risk
- Archaeological sites	- Affected by	- no development since	- protect the	- Stable.	register.
J	development.	2005.	environment of		- Number of
	·		Scheduled Monuments		conservation areas
			from inappropriate		with Conservation
			development.	- Stable.	Area Appraisals.
- Historic Gardens and	- Affected by	- one application	- protect the		- Number of
	development.	refused, one allowed in	environment of		Facade
o 1	·	the plan period.	Archaeological sites		Enhancement
			from inappropriate		Grant Schemes
			development.		approved.
				- Stable.	- Number of
	- Affected by	- 3 Historic Gardens	- protect the		Historic
	development.	and Designed	environment of Historic		Environment Grant
	•	Landscapes.	Gardens and Designed		Schemes
			Landscapes from		approved.
			inappropriate		Historic Scotland;
			development.		Scottish Natural
- Local Geodiversity	- sites at Dundee Law	Protection work carried	- maintain integrity of	- Stable.	Heritage.
	and Stannergate shore.	out at Stannergate	sites.		
5105		shore in 2002/04			

Landscape - Development proposals towards the	Landscape impact assessments	Environmental Impact Assessment was	Complete development of the villages and	- Stable.	- L.A. Planning register. -Greenspace
western extremity.	completed.	carried out for Western Villages and Western Gateway Strategic Site (economic development area).	Strategic Site.		Inventory. -Open Space Strategy -Local Plan Open Space
- Development proposals affecting the riverfront location.	Development proposed for V&A, new railway station and Waterfront.	Waterfront proposals being implemented. V&A and rail station progressing.	Substantial progression with the Waterfront. -Completion of V&A development.	- Improving. - Stable.	designations. -Macaulay Institute (Open Countryside). Tayside Landscape Character Assessment. - RCAHMS - Historic Scotland - SNH
- Area of land covered by Open Countryside	812ha of Open Countryside.			- Stable.	GIS

15.3 Appendix 3. Table 13. Site Assessments. Key Partners Questions.

Proposed Plan Environmental Report.

Specific issues to be considered in relation to SEA objectives and indicators.

SEA Objective.	SEA Resource Indicators.	Key Partners Questions.
1. To conserve, protect and where possible enhance the diversity of species and habitats	a. Nationally and internationally important habitat and species resource.	1 a. - Will the Policies, Proposals, Plan Allocations impact on Nationally and internationally important habitat and species.
	b. Locally important habitats, species, open space or woodland resources.	 1 b. (i) Will it avoid habitat fragmentation/increase habitat connectivity? (ii) Will it benefit natural heritage in the built environment and open countryside eg improve biodiversity/urban greenspace? (iii) Will it impact on areas of existing native trees, woodlands and hedges?
2. To improve the quality of life for communities in Dundee.	a. Impact on Population demographics.	2 a. - Will the Policies, Proposals, Plan Allocations impact on Population demographics.
	b. Impact on communities.	2 b. - Will the Policies, Proposals, Plan Allocations impact on communities.
3. To maximise the health and well-being of the population through improved environmental quality	a. air quality	3 a. - Will the Policies, Proposals, Plan Allocations impact on air quality.
and access	b. open space and access (core paths, cycleway provision)	3 b. - Will the Policies, Proposals, Plan Allocations impact on open space and access.
	c. Vacant and Derelict Land.	3 c. - Will the Policies, Proposals, Plan Allocations impact on Vacant and Derelict Land.
	d. Preventing, reducing, treating,	3 d. - Will the Policies, Proposals, Plan Allocations impact on

	recycling and diverting waste from landfill.	waste?
4. Protect soil quality, greenfield/prime agricultural land and reduce brownfield, derelict and contaminated land in	a. Ratio of brownfield to greenfield/prime agricultural land developed.	4 a. - Will it involve the release of greenfield sites for development?
the plan area.	b. Impact on soil quality and contaminated land.	4 b. - Will it protect soil quality and geodiversity?
5. To avoid flood risk and conserve natural water systems and the ecological quality of the water environment.	a. Flood risk, prevention and enhancement.	5 a . (i) Will the Policies, Proposals, Plan Allocations result in physical impacts (culverting and engineering of watercourses) or enhancement (culvert removal, soft engineering to banks)? (ii) Will the proposal/allocation create opportunities to promote flood management in the Plan generally e.g. promote flood storage areas, natural methods to catch flooding etc?
	b. control of development within areas at risk of flooding and flood plains.	 5 b. (i) Will the Policies, Proposals, Plan Allocations impact on areas at risk of flooding? (ii) Will the proposal/ allocation impact on ground water surface water?
	c. Promotion of Sustainable Urban Drainage.	5 c. - Will drainage and waste water treatment infrastructure be affected/ adequately provided?
	d. Ecological quality of the water environment and contamination.	 5 d. Will the Policies, Proposals, Plan allocations result in a positive or negative change in status of a water body or significantly affect a designated water body. Will the Policies, Proposals, Plan Allocations result in pollution (e.g. collection and treatment of waste), diffuse pollution, morphological and physical pressures, abstraction

		or removal of invasive species?
6. To protect and enhance air quality	a. Impact on air quality legislative limits in AQMA.	6 a. - Will the Policies, Proposals, Plan Allocations impact on air quality legislative limits in AQMA.
	b. Mode of travel to work/school	 6 b. Will the Policies, Proposals, Plan Allocations impact on Mode of travel to work/school.
7. To reduce greenhouse gas emissions and ensure climate change adaptation	a. Energy efficiency and renewable energy	7 a. - Will the Policies, Proposals, Plan Allocations impact on Energy efficiency and renewable energy.
	b. Sustainable development and construction.	7 b. - Will the Policies, Proposals, Plan Allocations impact on Sustainable development and construction.
	c. Promoting sustainable transport	7 c. - Will the Policies, Proposals, Plan Allocations impact on sustainable transport.
	d. Potential contribution to development of heat networks.	7 d. - Will the Policies, Proposals, Plan Allocations promote heat networks.
8. To protect and promote the material assets of Dundee City.	a. Residential development on greenfield/brownfield land.	8 a. - Will the Policies, Proposals, Plan Allocations impact on Residential development on greenfield/brownfield land.
	b. City centre infrastructure	8 b. - Will the Policies, Proposals, Plan Allocations impact on City centre infrastructure.
	c. Housing stock/regeneration.	8 c. - Will the Policies, Proposals, Plan Allocations impact on Housing stock/ regeneration.
	d. Education	8 d. - Will the Policies, Proposals, Plan Allocations impact on Education.

9. To protect and where appropriate, enhance the historic environment.	a. listed buildings,	9 a. - Will the allocation (strategy/policy/proposal) affect any listed building and/or its setting?
	b. conservation areas	9 b. - Will the allocation (strategy/policy/proposal) affect a Conservation Area?
	c. scheduled monuments	9 c. - Will the allocation (strategy/policy/proposal) impact on any scheduled monument and/or its setting?
	d. sites of archaeological interest	9 d. - Will the allocation (strategy/policy/proposal) affect any locally important archaeological site?
	e. gardens and designed landscape.	9 e. - Will the allocation (strategy/policy/proposal) affect a Garden and Designed Landscape?
10. To protect and promote the character, diversity and special qualities of the Dundee	a. Open countryside landscape	10 a. - Will the Policies, Proposals, Plan Allocations impact on Open countryside landscape
Área's landscape	b. Riverfront landscape.	10 b. - Will the Policies, Proposals, Plan Allocations impact on Riverfront landscape
	c. Cityscape.	10 c. - Will the Policies, Proposals, Plan Allocations impact on Cityscape.

Alterations to the Environmental Report following changes to the Local Development Plan as a Result of the Scottish Government Reporters Modifications.

Modification Issue.	LDP Reference	Page/paragraph	Modification based on Reporter's Recommendation.	SEA Environmental Report Implications.
Sustainable Economic Growth	Proposals Map		 Remove the CWP Dundee Ltd and Aldi sites at Myrekirk Road from the designated Principal Economic Development Area at Wester Gourdie Industrial Estate; Remove the Stewart's Cream of the Barley site from the designated General Economic Development Area at Mid Craigie Trading Estate. 	 Re-designating sites recently developed will have no impact on their existing or future environmental impact which has already been taken into account. No implications for ER. Designation removed and now white land therefore no environmental impact. No implications for ER.
	Supply of Housing Land – Appendix 2	Page 93	1. Replace the table at Appendix 2: Supply of Housing Land with that at end of this table.	1. Table illustrates how the housing land requirement was arrived at and has no environmental consequences in itself. Sites are environmentally assessed separately.
	Allocated Housing Sites – Policy 9/ Appendix 3	Pages 32 and 94	 Delete (*Sites where SEPA has advised that a Flood Risk Assessment will be required.) from the explanatory notes of Appendix 3: Allocated Housing Sites; Replace with (*Sites where a Flood Risk Assessment is required.) 	1&2. No change to environmental requirements associated with development of sites. No implications for ER.
	Design of New Housing Policy 10	Page 33 Appendix 4 Page 96	Delete "N/A" against the cycle provision standard for houses outwith the city centre and substitute in each case: One secure, covered space per house must be provided unless a suitable garage or other secure area is provided within the curtilage of the house	Alteration is intended to encourage sustainable transport and could result in environmental improvement to air quality. No implications for ER.

	Development of Garden Ground for New Housing Policy 13	Page 36	Amend criterion 5) of Policy 13: Development of Garden Ground for New Housing by deleting the existing form of words and substituting the following: "5) that sufficient off-street car parking is maintained/provided with the existing house in accordance with its size and the standards set out in Appendix 4; and".	Alteration is intended to maintain appropriate standards of residential amenity and avoid unnecessarily increased parking requirements.
	Non- mainstream Residential Uses Policy 15 Policy 16	Page 38 Page 39	 Delete the final paragraph of Policy 15: Student Accommodation. Delete the third and final paragraph of Policy 16: Houses in Multiple Occupation. 	 The restrictions imposed by the final paragraph are, according to the Reporters Recommendations, in place through other policies of the Plan. No implications for ER. As above and additionally supported by the Licensing Regime associated with HMO's. No implications for ER.
Sustainable Natural & Built Environment	The Dundee Green Network. Policy 28	Page 59	Amend Policy 28: Protecting and Enhancing the Dundee Green Network by deleting the words "outdoor sports facilities or" from paragraph 3 and changing the final paragraph to read as follows: <i>"Proposals affecting outdoor sports facilities will be safeguarded from development except where: the proposals affect only a minor part of the site or are ancillary to the principal use of the site as an outdoor sports facility and either improve or do not affect its use and potential for sport, training and amenity use; or the facility which would be lost is to be replaced by a new or upgraded compensatory facility of equal benefit and accessibility in, or adjacent to, the</i>	Modification is supportive of the intentions of the policy in protection of the environment. No implications for ER.

		community most directly offected or	
		community most directly affected; or the proposals are consistent with the Dundee Physical Activity Strategy or Dundee Pitch Strategy and supported through consultation with sportscotland."	
National an Internation Nature Conservatio Designation Policy 32	al n	Revise the second criterion relating to International Sites at Policy 32: National and International Nature Conservation Designations to read as follows: "2) there are no alternative solutions and there are imperative reasons of overriding national public interest, including those of a social or economic nature and suitable compensatory measures have been identified and agreed".	Modification is supportive of the intentions of the policy in protection of the environment. No implications for ER
Trees and Urban Woodland. Policy 35	Page 65	Revise the second sentence of Policy 35: Trees and Urban Woodland to read as follows: "New developmentmust ensure the survival of woodland, hedgerows and individual trees, especially healthy mature trees, of nature conservation or landscape value through sensitive site layout both during and after construction, unless removal has been approved in advance by the council" and that the third sentence of Policy 35 be modified to read as follows: "Where appropriate, development proposals must be accompanied bymaintenance arrangements and justification for the removal of any trees or hedgerows".	Modification is supportive of the intentions of the policy in protection of the environment. No implications for ER

Flood Risk Management Policy 36	Page 66	Amend criterion 1) under the Medium to High Risk Areas section of Policy 36: Flood Risk Management to read: <i>"1) sufficient flood defences already exist</i> <i>or a Flood Protection Scheme or flood</i> <i>defence, designed and constructed to a</i> <i>standard of 0.5% annual probability plus</i> <i>climate change allowance, will be in place</i> <i>prior to occupation of the proposed</i> <i>development;"</i> .	Modification clarifies standards of flood defences to be achieved and their installation. Modification is supportive of the intentions of the policy in protection of the environment. No implications for ER
Protecting and Improving the Water Environment. Policy 38	Page 67	Revise the second paragraph of Policy 38: Protecting and Improving the Water Environment by substituting the word "zone" for " <i>strip</i> " and adding the following words at the end of the paragraph: "watercourse, which should function ecologically as riparian habitat and be of landscape and amenity value".	Modification is supportive of the intentions of the policy in protection of the environment. No implications for ER
Development of or next to Major Hazard Sites. Policy 42	Page 70	Modify Policy 42 by inserting the word <i>"major"</i> before "hazard".	Modification removes potential for misinterpretation. No implications for ER
Low and Zero Carbon Technology in New Development. Policy 48	Page 76	Revise the first paragraph of Policy 48: Low and Zero Carbon Technology in New Development to read as follows: "Proposals for all new buildings will be required to demonstrate that a proportion of the carbon emissions reduction standard set by Scottish Building Standards will be met through the installation and operation of low and zero carbon generating technologies. The relevant building standards and percentage contribution required is set out in supplementary guidance. The supplementary	Modification sets out how carbon emissions reductions will be kept under review and is supportive of the intentions of the policy in protection of the environment. No implications for ER

			guidance will be kept under review to ensure the proportion of the carbon emissions reduction standard to be met by these technologies will increase over time."	
	Scheduled Monuments and Archaeological Sites. Policy 52	Page 78	Amend section a) Scheduled Monuments of Policy 52: Scheduled Monuments and Archaeological Sites to read as follows: "Where a proposed development potentially has a direct impact on a scheduled monument, the written consent of Historic Environment Scotland is required, in addition to any other necessary consents. The council will not permit developments which would destroy or adversely affect the setting of scheduled monuments."	Additional protection afforded to Scheduled Monuments as a result of modification. No implications for ER
Sustainable Transport & Digital Connectivity	Safe and Sustainable Transport. Policy 54	Page 83	Revise Policy 54: Safe and Sustainable Transport by including the following text: "7) be supported by a travel plan to mitigate transport impacts and improve the accessibility of developments where the council considers that the development will generate significant travel."	Additional requirements to protect environment. No implications for ER
	Digital Connectivity. Policy 58	Page 88	Revise Policy 58: Digital Connectivity by adding the following paragraph at the end of the existing proposed policy: <i>"The council will encourage developers to explore, in consultation with service providers, opportunities to provide digital infrastructure to new</i>	Additional requirements with no readily identifiable implications for ER.

homes and business premises as an integral part of proposed development."

Replacement to Appendix 2:Supply of Housing Land.

a.	Strategic Housing Supply Target (2016-2029) based on an average of 480 pa (TAYplan 2017)	6,240
b.	Generosity Margin (10%) (TAYplan 2017)	624
C.	Housing Land Requirement (2016-2029) (= a.+b.)	6,864
d.	Actual Completions (2016/17) (2017 Housing Land Audit)	416
e.	Assumed completions from Effective Land Supply (2017-2019) (2017 Housing Land Audit)	960
f.	Assumed completions windfall sites (assume 72 pa) and small sites (assume 20 pa) (2017-2019)	184
g.	Equals Housing Land Requirement for LDP period (2019-2029) (= c. – d. – e. – f.)	5,304
h.	Completions expected from Effective Land Supply during 2019-24 (2017 Housing Land Audit)	2,889
i.	Completions expected from the remainder of Established Land Supply during 2024-29 including constrained sites (2017 Housing Land Audit)	681
j.	Completions that may arise from windfall sites (assume 72 pa) and small sites (assume 20 pa) over LDP period (2019-2029)	920
	Under / Over supply against Housing Land Requirement (= h. + i. + j. – g.)	- 814

							cant Effects		Mitigation / Reason
	Resource		Positive	No Effect/		Temporary/P		Secondary/ Cumulative/	
	Indicator		Effect	Neutral	Effect	ermanent	Over time	Synergistic	
1	а	Policy 1: High Quality Design and Placemaking						n/a	
		Policy 2: Public Art Contribution						n/a	
								This policy will support	
								the development of local	
		Deline 4. High Quality Design and Disconsolving						open space, woodland	
	b	Policy 1: High Quality Design and Placemaking Policy 2: Public Art Contribution						and habitats. n/a	
2	а	Policy 1: High Quality Design and Placemaking						n/a	
2	a	Policy 2: Public Art Contribution				-	-	n/a	
		Folicy 2. Fublic Art Contribution							
								This policy will support	
		Deline 4. Link Quality Desire and Disconsolving						the quality of life for	
	b	Policy 1: High Quality Design and Placemaking						Dundee's communities.	
								This policy will support	
		Deliau O. Dublic Art Contribution						the quality of life for	
		Policy 2: Public Art Contribution						Dundee's communities.	
3	а	Policy 1: High Quality Design and Placemaking						n/a	
		Policy 2: Public Art Contribution						n/a	
								This policy will support	
								the provision of open	
								space and accessible	
	b	Policy 1: High Quality Design and Placemaking						travel.	
		Policy 2: Public Art Contribution						n/a	
								This policy will support	
								the development of	
	с	Policy 1: High Quality Design and Placemaking						vacant and derelict land.	
		Policy 2: Public Art Contribution						n/a	
								This policy will support	
								sustainable and resource	
	d	Policy 1: High Quality Design and Placemaking						efficient development.	
		Policy 2: Public Art Contribution					1	n/a	
4						1			
4	а	Policy 1: High Quality Design and Placemaking						n/a	
		Policy 2: Public Art Contribution						n/a	
	b	Policy 1: High Quality Design and Placemaking						n/a	

	Policy 2: Public Art Contribution		n/a	
5 a, b, c, d	Policy 1: High Quality Design and Placemaking		This policy will support sustainable development.	
	Policy 2: Public Art Contribution		n/a	
6 a,b	Policy 1: High Quality Design and Placemaking		n/a	
	Policy 2: Public Art Contribution		n/a	
7 a,b,c,d	Policy 1: High Quality Design and Placemaking		Policy will support each of the indicators under Climate Change.	
	Policy 2: Public Art Contribution		n/a	
8 a	Policy 1: High Quality Design and Placemaking		n/a	
	Policy 2: Public Art Contribution		n/a	
b	Policy 1: High Quality Design and Placemaking		n/a	
	Policy 2: Public Art Contribution		n/a	
с	Policy 1: High Quality Design and Placemaking		Policy will contribute to the development of the housing stock and regeneration.	
	Policy 2: Public Art Contribution		n/a	
d	Policy 1: High Quality Design and Placemaking		n/a	
	Policy 2: Public Art Contribution		n/a	
9 a	Policy 1: High Quality Design and Placemaking		Policy will help protect and enhance the setting of listed buildings.	
	Policy 2: Public Art Contribution		n/a	
b	Policy 1: High Quality Design and Placemaking		Policy will help protect and enhance conservation areas.	
	Policy 2: Public Art Contribution		n/a	

	1				
	с	Policy 1: High Quality Design and Placemaking			Policy will help protect and enhance scheduled monuments.
		Policy 2: Public Art Contribution			n/a
					Policy will help protect and enhance sites of
	d	Policy 1: High Quality Design and Placemaking			archaeological interest.
		Policy 2: Public Art Contribution			n/a
					Policy will help protect
					and enhance the setting of gardens and designed
	е	Policy 1: High Quality Design and Placemaking			landscapes.
		Policy 2: Public Art Contribution			n/a
					Policy will support each
10	a-c	Policy 1: High Quality Design and Placemaking			of the indicators under Landscape.
10					Policy will support each
					of the indicators under
		Policy 2: Public Art Contribution			Landscape.

Policy Assessment - Sustainable Economic Growth

		Policy/ Proposal				Likely Signific	cant Effects		Mitigation / Reason
,	Resource Indicator a		Positive Effect	No Effect/ Neutral	Negative Effect	Temporary/P ermanent	Over time	Secondary/ Cumulative/ Synergistic	
		3 - Policy 3: Principal Economic Development Areas						Policy 32 in the pLDP offers protection to European sites.	This policy includes a principal economic area (Riverside Business Park) near to a European site. The HRA screens out this policy as the airport acts as a buffer between the principal economic area and the European sites associated with the River Tay.
		4 - Policy 4: Specialist Economic Development Areas							The HRA identifies that this policy could have no conceivable effect on a european site because the location of the sites along major routes around the City means there is no link or pathway with the qualifying interests.
		5 - Policy 5: General Economic Development Areas						Policy 32 in the pLDP offers protection to European sites. A policy caveat has been included within Policy 5 and agreed with SNH during the HRA process.	This policy includes a general economic area (Dundee Port) adjacent to a European site. In accordance with pLDP policy development will only be permitted where a HRA has demonstrated that it will not adversely affect the conservation interest of the designation. An appropriate assessment has been undertaken as part of the HRA and a policy caveat agreed with SNH.
		6 - Policy 6: Ancillary Services within Economic Development Areas						Policy 32 in the pLDP offers protection to European sites.	This policy has been screened out during the HRA. The small scale nature of development that may be implemented through this policy means that it is unlikely to have a LSE on the qualifying interests of the European sites.

				Policy 32 in the pLDP offers protection	This policy itself will not lead to development. It is a policy that supports a sequential approach to attractions capable of strengthening the appeal and attraction of Dundee and which will bring significant benefits to the local economy. The policy promotes sustainable development and directs proposals for tourist attractions in the first instance to the city centre and waterfront to complement existing visitor facilities. Likewise it promotes a sequential approach for proposals for major leisure uses and directs them towards the city centre, district centres and existing leisure parks in the first instance. An appropriate assessment has been undertaken as part of the HRA and a policy
	7 - Policy 7: Tourism and Leisure Developments			to European sites.	caveat agreed with SNH.
	8 - Policy 8: Visitor Accommodation				Given the City Centre's primacy as a location of retail, business, leisure and tourist related activities, visitor accommodation will be encouraged to locate in the City Centre. This policy has been screened out of the HRA as it will not itself lead to development. It offers a sequential approach to development and supports the continuing provision of a range of high quality visitor accommodation which is consistent with and complements the Waterfront Masterplan. Through this policy additional accommodation is supported in the central Broughty Ferry area to support small scale tourism. An appropriate assessment has been undertaken as part of the HRA and a
	Proposal 1: Blackness Regeneration				The HRA identifies that this policy could have no conceivable effect on a european site because the location of the sites along major routes around the City means there is no link or pathway with the qualifying interests.
b					
	3 - Policy 3: Principal Economic Development Areas			pLDP policies offer protection to locally important habitats, species, open space or woodland resources.	Development affecting locally important nature sites is required to meet policy criteria seeking mitigation on a site by site basis.

	4 - Policy 4: Specialist Economic Development Areas	pLDP policies offer protection to locally important habitats, species, open space or woodland resources.	Development affecting locally important nature sites is required to meet policy criteria seeking mitigation on a site by site basis.
	5 - Policy 5: General Economic Development Areas	pLDP policies offer protection to locally important habitats, species, open space or woodland resources.	Development affecting locally important nature sites is required to meet policy criteria seeking mitigation on a site by site basis.
	6 - Policy 6: Ancillary Services within Economic Development Areas	pLDP policies offer protection to locally important habitats, species, open space or woodland resources.	Development affecting locally important nature sites is required to meet policy criteria seeking mitigation on a site by site basis.
	7 - Policy 7: Tourism and Leisure Developments	pLDP policies offer protection to locally important habitats, species, open space or woodland resources.	Development affecting locally important nature sites is required to meet policy criteria seeking mitigation on a site by site basis.
	8 - Policy 8: Visitor Accommodation	pLDP policies offer protection to locally important habitats, species, open space or woodland resources.	Development affecting locally important nature sites is required to meet policy criteria seeking mitigation on a site by site basis.
	Proposal 1: Blackness Regeneration	pLDP policies offer protection to locally important habitats, species, open space or woodland resources.	Development affecting locally important nature sites is required to meet policy criteria seeking mitigation on a site by site basis.
2 a, b			
	3 - Policy 3: Principal Economic Development Areas	Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit. The effects of this policy will contribute to the retention of those economically active to improve the age structure of the population and support community cohesion.	The LDP seeks to encourage the creation of successful places and create a supportive business environment where businesses choose to invest and create jobs.
	4 - Policy 4: Specialist Economic Development	Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit. The effects of this policy will contribute to the retention of those economically active to improve the age structure of the population and support community cohesion.	The LDP seeks to encourage the creation of successful places and create a supportive business environment where businesses choose to invest and create jobs.

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	5 - Policy 5: General Economic Development Areas		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit. The effects of this policy will contribute to the retention of those economically active to improve the age structure of the population and support community cohesion.	The LDP seeks to encourage the creation of successful places and create a supportive business environment where businesses choose to invest and create jobs.
	6 - Policy 6: Ancillary Services within Economic Development Areas		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit. The effects of this policy will contribute to the retention of those economically active to improve the age structure of the population and support community cohesion.	The LDP seeks to encourage the creation of successful places and create a supportive business environment where businesses choose to invest and create jobs.
	7 - Policy 7: Tourism and Leisure Developments			Dundee's growing reputation as a City recognised for tourism and cultural activity will be promoted through the LDP by seeking to encourage and accommodate a wide range of cultural and leisure related facilities.
	8 - Policy 8: Visitor Accommodation		life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and	Dundee's growing reputation as a City recognised for tourism and cultural activity will be promoted through the LDP by seeking to encourage and accommodate a wide range of cultural and leisure related facilities and visitor accommodation to meet the projected growth in visitor numbers.

3	a	Proposal 1: Blackness Regeneration			Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where	Dundee's growing reputation as a City recognised for tourism and cultural activity will be promoted through the LDP by seeking to encourage and accommodate a wide range of cultural and leisure related facilities and visitor accommodation to meet the projected growth in visitor numbers.
		3 - Policy 3: Principal Economic Development Areas			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. Supplementary Guidance has been reviewed for its inclusion as part of the	Principal Economic Development Areas are proven to be highly suitable to both the transport network and workforce accessibility. pLDP policy on Accessibility states that development proposals that involve travel generation should be designed to be well served by all modes of transport. Green Travel Plans will be required for certain developments. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city. A number of transport improvements are planned in the city including a park and ride and provision of infrastructure to install charging points for electric vehicles.
		4 - Policy 4: Specialist Economic Development Areas			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. Supplementary Guidance has been reviewed for its inclusion as part of the	Specialist Economic Development Areas provide a prestigious location in high quality landscaped settings, generally located adjacent to main routes. pLDP policy on Accessibility states that development proposals that involve travel generation should be designed to be well served by all modes of transport. Green Travel Plans will be required for certain developments. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city. A number of transport improvements are planned in the city including a park and ride and provision of infrastructure to install charging points for electric vehicles.

	5 - Policy 5: General Economic Development Areas			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. Supplementary Guidance has been reviewed for its inclusion as part of the pLDP process. General Economic Development Areas form an important part of the economic development land supply in sustainable locations in the City. pLDP policy on Accessibility states that development proposals that involve travel generation should be designed to be well served by all modes of transport. Green Travel Plans will be required for certain developments. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city. A number of transport improvements are planned in the city including a park and ride and provision of infrastructure to install charging points for electric vehicles.
	6 - Policy 6: Ancillary Services within Economic Development Areas			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. Supplementary Guidance has been reviewed for its inclusion as part of the pLDP process.
	7 - Policy 7: Tourism and Leisure Developments			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. Supplementary Guidance has been reviewed for its inclusion as part of the pLDP process.

	8 - Policy 8: Visitor Accommodation			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. Supplementary Guidance has been reviewed for its inclusion as part of the pLDP process.
	Proposal 1: Blackness Regeneration			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. Supplementary Guidance has been reviewed for its inclusion as part of the pLDP process.
<u>u</u>	3 - Policy 3: Principal Economic Development Areas			pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments. Green Travel Plans will be required for certain developments. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city. Principal Economic Development Areas are proven to be highly suitable to both the transport network and workforce accessibility. The pLDP offers protection to open space and opportunity to extend and enhance the provision of green networks in the city.

	- Policy 4: Specialist Economic Development treas			pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments. Green Travel Plans will be required for certain developments. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city.	Specialist Economic Development Areas provide a prestigious location in high quality landscaped settings, generally located adjacent to main routes. The pLDP offers protection to open space and recognises that new development offers an opportunity to extend and enhance the provision of green networks in the city.
5	5 - Policy 5: General Economic Development Areas			pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments. Green Travel Plans will be required for certain developments. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city.	General Economic Development Areas form an important part of the economic development land supply in sustainable locations in the City. The pLDP offers protection to open space and recognises that new development offers an opportunity to extend and enhance the provision of green networks in the city.
	6 - Policy 6: Ancillary Services within Economic Development Areas			pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments. Green Travel Plans will be required for certain developments. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city.	Ancillary uses within Economic Development Areas support business and enhance the attraction and sustainability of these areas for business and employees. This policy states that access must be suitable for pedestrian, cycle and vehicle access. The pLDP offers protection to open space and recognises that new development offers an opportunity to extend and enhance the provision of green networks in the city.
	7 - Policy 7: Tourism and Leisure Developments				This policy supports tourist and leisure developments capable of strengthening the appeal and attraction of Dundee as a regional centre and a place where people choose to live, work, visit and study. This policy will have no known impact on open space and access.
	8 - Policy 8: Visitor Accommodation				This policy supports tourist and leisure developments capable of strengthening the appeal and attraction of Dundee as a regional centre and a place where people choose to live, work, visit and study. This policy will have no known impact on open space and access.

	Proposal 1: Blackness Regeneration			pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments. Green Travel Plans will be required for certain developments. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city.	The Blackness study area is located in an accessible location adjacent to the city centre. There is no open space within the area and it is intended that the proposal will improve active travel links and access to nearby open spaces.
 С			 	This policy contributes to problem	
	3 - Policy 3: Principal Economic Development Areas			This policy contributes to making Dundee an attractive, competitive, vibrant and sustainable city - where more people will choose to live, work, study and visit.	The pLDP safeguards these sites from alternative forms of development as they provide the potential for inward investment as the pLDP continues to support sustainable economic growth and create a place where businesses choose to invest and create jobs.
	4 - Policy 4: Specialist Economic Development Areas			This policy contributes to making Dundee an attractive, competitive, vibrant and sustainable city - where more people will choose to live, work, study and visit.	The pLDP safeguards these sites from alternative forms of development as they provide the potential for inward investment as the pLDP continues to support sustainable economic growth and create a place where businesses choose to invest and create jobs.
	5 - Policy 5: General Economic Development Areas			This policy contributes to making Dundee an attractive, competitive, vibrant and sustainable city - where more people will choose to live, work, study and visit.	The pLDP safeguards these sites from alternative forms of development as they provide the potential for inward investment as the pLDP continues to support sustainable economic growth and create a place where businesses choose to invest and create jobs.
	6 - Policy 6: Ancillary Services within Economic Development Areas			This policy contributes to making Dundee an attractive, competitive, vibrant and sustainable city - where more people will choose to live, work, study and visit.	The pLDP safeguards these sites from alternative forms of development as they provide the potential for inward investment as the pLDP continues to support sustainable economic growth and create a place where businesses choose to invest and create jobs.
	7 - Policy 7: Tourism and Leisure Developments			This policy contributes to making Dundee an attractive, competitive, vibrant and sustainable city - where more people will choose to live, work, study and visit.	This policy directs tourist and leisure developments to the city centre and district centres followed by existing leisure parks. This policy will have a positive impact on vacant and derelict land as the regeneration of the city continues.

	8 - Policy 8: Visitor Accommodation		This policy contributes to making Dundee an attractive, competitive, vibrant and sustainable city - where more people will choose to live, work, study and visit.	This policy supports the provision of a range of high quality visitor accommodation within the city centre and central Broughty Ferry area. This policy will have a positive impact on vacant and derelict land as the regeneration of the city continues.
	Proposal 1: Blackness Regeneration		This proposal will contribute to making Dundee an attractive, competitive, vibrant and sustainable city - where more people will choose to live, work, study and visit.	This proposal will encourage the reuse of vacant and derelict land and buildings as an integral part of the proposed Blackness Regeneration
 d				
	3 - Policy 3: Principal Economic Development Areas			Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.
	4 - Policy 4: Specialist Economic Development Areas			Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.
	5 - Policy 5: General Economic Development Areas			Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.
	6 - Policy 6: Ancillary Services within Economic Development Areas			Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.
	7 - Policy 7: Tourism and Leisure Developments			Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.
	8 - Policy 8: Visitor Accommodation			Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.

		Proposal 1: Blackness Regeneration			Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.
4	а	Troposar 1. Didokness Regeneration			
	-	3 - Policy 3: Principal Economic Development Areas			This policy will lead to the limited release of greenfield sites for development.
		4 - Policy 4: Specialist Economic Development Areas			This policy will not lead to the release of greenfield sites for development.
		5 - Policy 5: General Economic Development Areas		 	This policy will not lead to the release of greenfield sites for development.
		6 - Policy 6: Ancillary Services within Economic Development Areas			It is not known where, when or how the proposal may be implemented or where effects may occur or which sites may be affected.
		7 - Policy 7: Tourism and Leisure Developments			This policy offers a sequential approach for development which is directed firstly to the city centre, district centres and leisure parks. This will result in the redevelopment of brownfield with no greenfield release.
					This policy directs development to the city centre in the first instance and Broughty Ferry for small scale tourism. No greenfield release as brownfield will be developed as the regeneration of the city centre and waterfront
		8 - Policy 8: Visitor Accommodation			continues.
		Proposal 1: Blackness Regeneration			This proposal will not lead to the release of greenfield sites for development.
	b				
		3 - Policy 3: Principal Economic Development Areas			No effect on soil quality and geodiversity
		4 - Policy 4: Specialist Economic Development			
		Areas		 	No effect on soil quality and geodiversity
		5 - Policy 5: General Economic Development Areas 6 - Policy 6: Ancillary Services within Economic		 	No effect on soil quality and geodiversity
		6 - Policy 6: Anciliary Services within Economic Development Areas			No effect on soil quality and geodiversity
		7 - Policy 7: Tourism and Leisure Developments			No effect on soil quality and geodiversity
		8 - Policy 8: Visitor Accommodation	-		No effect on soil quality and geodiversity
		Proposal 1: Blackness Regeneration		 	No effect on soil guality and geodiversity
5	a,b,c,d		- } → }	 	

3 - Policy 3: Principal Economic Development Areas		Dundee City Council has produced a strategic water environment and flood risk assessment and is working in partnership with other Local Authorities and Agencies to implement supporting strategies and management plans such as the Tay Estuary and Montrose Basin Managment Strategy and Plan and Scotland River Basin Mangement Plan.
4 - Policy 4: Specialist Economic Development Areas		Dundee City Council has produced a strategic water environment and flood risk assessment and is working in partnership with other Local Authorities and Agencies to implement supporting strategies and management plans such as the Tay Estuary and Montrose Basin Managment Strategy and Plan and Scotland River Basin Mangement Plan.
5 - Policy 5: General Economic Development Areas		Dundee City Council has produced a strategic water environment and flood risk assessment and is working in partnership with other Local Authorities and Agencies to implement supporting strategies and management plans such as the Tay Estuary and Montrose Basin Managment Strategy and Plan and Scotland River Basin Mangement Plan.
6 - Policy 6: Ancillary Services within Economic Development Areas		Dundee City Council has produced a strategic water environment and flood risk assessment and is working in partnership with other Local Authorities and Agencies to implement supporting strategies and management plans such as the Tay Estuary and Montrose Basin Managment Strategy and Plan and Scotland River Basin Mangement Plan.

Image: Section of the section of th					1	
Image: Second Control Second Contro			7 - Policy 7: Tourism and Leisure Developments			strategic water environment and flood risk assessment and is working in partnership with other Local Authorities and Agencies to implement supporting strategies and management plans such as the Tay Estuary and Montrose Basin Managment Strategy and Plan and FRA will be required for any development in a
Image: strategic water environment and flood risk assessment and is working in partnership with other Local Authorities and Agencies to implement supporting strategies and management plans such as the Tay Estuary and Montrose Basin Management Plan. FRA will be required for any development in a flood risk assessment plan and Scotland River Basin Mangement Plan. 6 a 3 - Policy 3: Principal Economic Development Areas FRA will be required for any development in a flood risk assessment plan. 6 a 4 - Policy 4: Specialist Economic Development Areas See 3 (a) above 5 - Policy 5: General Economic Development Areas See 3 (a) above 6 - Policy 6: Ancillary Services within Economic Development Areas See 3 (a) above 7 - Policy 7: Tourism and Leisure Developments See 3 (a) above 7 - Policy 8: Visitor Accommodation See 3 (b) Second River Basin Mangement Plan.			8 - Policy 8: Visitor Accommodation			strategic water environment and flood risk assessment and is working in partnership with other Local Authorities and Agencies to implement supporting strategies and management plans such as the Tay Estuary and Montrose Basin Managment Strategy and Plan and FRA will be required for any development in a
3 - Policy 3: Principal Economic Development Areas see 3 (a) above 4 - Policy 4: Specialist Economic Development Areas see 3 (a) above 5 - Policy 5: General Economic Development Areas see 3 (a) above 6 - Policy 6: Ancillary Services within Economic Development Areas see 3 (a) above 7 - Policy 7: Tourism and Leisure Developments see 3 (a) above 8 - Policy 8: Visitor Accommodation see 3 (a) above			Proposal 1: Blackness Regeneration			strategic water environment and flood risk assessment and is working in partnership with other Local Authorities and Agencies to implement supporting strategies and management plans such as the Tay Estuary and Montrose Basin Managment Strategy and Plan and FRA will be required for any development in a
4 - Policy 4: Specialist Economic Development Areas - 5 - Policy 5: General Economic Development Areas - 6 - Policy 6: Ancillary Services within Economic Development Areas - 7 - Policy 7: Tourism and Leisure Developments - 8 - Policy 8: Visitor Accommodation -	6					
6 - Policy 6: Ancillary Services within Economic Development Areas 7 - Policy 7: Tourism and Leisure Developments 8 - Policy 8: Visitor Accommodation			4 - Policy 4: Specialist Economic Development			see 3 (a) above
8 - Policy 8: Visitor Accommodation			6 - Policy 6: Ancillary Services within Economic Development Areas			
b Fillpusai 1. blackness regeneration Control Control <thcontrol< th=""> Control Co</thcontrol<>			8 - Policy 8: Visitor Accommodation			
		L	Proposal 1. Blackness Regeneration			

3 - Policy 3: Principal Economic Development Areas		pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments.	These sites are proven to be highly suitable to both the transport network and workforce accessibility. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city. Green Travel Plans will be required for certain developments
4 - Policy 4: Specialist Economic Development Areas		pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments.	Specialist Economic Development Areas provide a prestigious location in high quality landscaped settings, generally located adjacent to main routes. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city. Green Travel Plans will be required for certain developments.
5 - Policy 5: General Economic Development Areas		pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments.	These sites perform an important role in the economic development land supply in the city which seek to encourage a range of complementary developments that contribute to the regeneration and revitalisation of the environment. They are highly accessible to the transport network and the Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city. Green Travel Plans will be required for certain developments.
6 - Policy 6: Ancillary Services within Economic Development Areas		pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments.	This policy promotes access suitable for pedestrian, cycle and public transport. Green Travel Plans will be required for certain developments.
7 - Policy 7: Tourism and Leisure Developments		This policy supports a sequential approach for tourist attractions and leisure developments with development directed firstly to the city centre which is easily accessible by all modes of transport as are district centres and leisure parks around the city. pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments.	For development outwith city centre, district centre and leisure parks the policy promotes development on sites readily accessible by modes of transport other than the car. Green Travel Plans will be required for certain developments.

		8 - Policy 8: Visitor Accommodation			pLDP policies promote accessibility to core paths and the provision of walking	The majority of hotel and visitor accommodation is located in the city centre with a smaller scale cluster in Broughty Ferry. These locations are highly accessible to the transport network and sustainable modes of transport which the Council is working with transport partners to continue to improve in around the city. This policy encourages visitor accommodation to locate in the City Centre. Green Travel Plans
		Proposal 1: Blackness Regeneration				This proposal will promote development in area which is highly accessible for pedestrian, cycle and public transport. Green Travel Plans will be required for certain developments.
/	<u>a</u>	3 - Policy 3: Principal Economic Development Areas				Building standards in 2011 required a reduction of 30% in carbon emissions arising from new development when compared to the standards acceptable in 2007. Further staged improvements will be in place with the achievement of net zero carbon by 2016/17. Energy generating facilities are directed towards employment areas
		4 - Policy 4: Specialist Economic Development Areas				Building standards in 2011 required a reduction of 30% in carbon emissions arising from new development when compared to the standards acceptable in 2007. Further staged improvements will be in place with the achievement of net zero carbon by 2016/17.
		5 - Policy 5: General Economic Development Areas				Building standards in 2011 required a reduction of 30% in carbon emissions arising from new development when compared to the standards acceptable in 2007. Further staged improvements will be in place with the achievement of net zero carbon by 2016/17.
		6 - Policy 6: Ancillary Services within Economic				Nie imment
		Development Areas 7 - Policy 7: Tourism and Leisure Developments				No impact No impact
		8 - Policy 8: Visitor Accommodation				No impact
	b	Proposal 1: Blackness Regeneration				Building standards in 2011 required a reduction of 30% in carbon emissions arising from new development when compared to the standards acceptable in 2007. Further staged improvements will be in place with the achievement of net zero carbon by 2016/17.

	3 - Policy 3: Principal Economic Development Areas				The quality of the City's local environment is a vital ingredient in the quality of life for people living, working or visiting the city. Sustainable development is at the heart of the LDP.
	4 - Policy 4: Specialist Economic Development Areas				The quality of the City's local environment is a vital ingredient in the quality of life for people living, working or visiting the city. Sustainable development is at the heart of the LDP.
	5 - Policy 5: General Economic Development Areas				The quality of the City's local environment is a vital ingredient in the quality of life for people living, working or visiting the city. Sustainable development is at the heart of the LDP.
	6 - Policy 6: Ancillary Services within Economic Development Areas				The quality of the City's local environment is a vital ingredient in the quality of life for people living, working or visiting the city. Sustainable development is at the heart of the LDP.
	7 - Policy 7: Tourism and Leisure Developments				The quality of the City's local environment is a vital ingredient in the quality of life for people living, working or visiting the city. Sustainable development is at the heart of the LDP.
	8 - Policy 8: Visitor Accommodation				The quality of the City's local environment is a vital ingredient in the quality of life for people living, working or visiting the city. Sustainable development is at the heart of the LDP.
	Proposal 1: Blackness Regeneration				The quality of the City's local environment is a vital ingredient in the quality of life for people living, working or visiting the city. Sustainable development is at the heart of the LDP.
c	3 - Policy 3: Principal Economic Development Areas			In combination with other policies in the LDP	These sites are proven to be highly suitable to both the transport network and workforce accessibility. The Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city.
	4 - Policy 4: Specialist Economic Development Areas			pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments. Green Travel Plans will be required for certain developments.	Specialist Economic Development Areas are well connected to the transport network. The Council is working with transport partners to continue to improve accessibility by more sustainable modes of transport which links in and develops the green infrastructure network across the City.

	5 - Policy 5: General Economic Development Areas 6 - Policy 6: Ancillary Services within Economic Development Areas			In combination with other policies in the LDP In combination with other policies in the LDP	These sites are highly accessible to the sustainable transport network and the Council is working with transport partners to continue to improve the accessibility of more sustainable modes of transport in and around the city. This policy promotes access suitable for pedestrian, cycle and public transport.
	7 - Policy 7: Tourism and Leisure Developments			pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments. Green Travel Plans will be required for certain developments.	This policy supports a sequential approach for tourist attractions and leisure developments with development directed firstly to the city centre which is easily accessible by all modes of transport as are district centres and leisure parks around the city. For development outwith city centre, district centre and leisure parks the policy promotes development on sites readily accessible by modes of transport other than the car.
	8 - Policy 8: Visitor Accommodation			pLDP policies promote accessibility to core paths and the provision of walking and cycling access to all commercial and employment developments. Green Travel Plans will be required for certain developments.	The majority of hotel and visitor accommodation is located in the city centre with a smaller scale cluster in Broughty Ferry. These locations are highly accessible to the transport network and sustainable modes of transport which the Council is working with transport partners to continue to improve in around the city. This policy encourages development to locate to the City Centre.
	Proposal 1: Blackness Regeneration			In combination with policies in the LDP	This proposal promotes access suitable for pedestrian, cycle and public transport.
d	3 - Policy 3: Principal Economic Development Areas			pLDP Policy 46 promotes the delivery of heat networks in connection with new development within identified heat network oportunity areas or if a Major development.	These sites contain clusters of industrial and commercial development which may support the creation of a new heat network or the connection to an established network where one exists. The Council is preparing strategies to support the creation and expansion of heat networks in the city.
	4 - Policy 4: Specialist Economic Development Areas			pLDP Policy 46 promotes the delivery of heat networks in connection with new development within identified heat network oportunity areas or if a Major development.	These sites contain clusters of industrial and commercial development which may support the creation of a new heat network or the connection to an established network where one exists. The Council is preparing strategies to support the creation and expansion of heat networks in the city.

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				These sites contain clusters of industrial and
				commercial development which may support
			pLDP Policy 46 promotes the delivery of	the creation of a new heat network or the
			heat networks in connection with new	connection to an established network where
			development within identified heat	one exists. The Council is preparing strategies
			network oportunity areas or if a Major	to support the creation and expansion of heat
	5 - Policy 5: General Economic Development Areas		development.	networks in the city.
				These sites contain clusters of industrial and
				commercial development which may support
			pLDP Policy 46 promotes the delivery of	the creation of a new heat network or the
			heat networks in connection with new	connection to an established network where
			development within identified heat	one exists. The Council is preparing strategies
	6 - Policy 6: Ancillary Services within Economic		network oportunity areas or if a Major	to support the creation and expansion of heat
	Development Areas		development.	networks in the city.
				The city centre and the leisure parks may be
			pLDP Policy 46 promotes the delivery of	suitable locations for the creation of heat
			heat networks in connection with new	network or the connection to an established
			development within identified heat	network where one exists. The Council is
			network oportunity areas or if a Major	preparing strategies to support the creation and
	7 - Policy 7: Tourism and Leisure Developments		development.	expansion of heat networks in the city.
				The majority of hotel and visitor accommodation
				is located in the city centre with a smaller scale
				cluster in Broughty Ferry. These locations may
			pLDP Policy 46 promotes the delivery of	be suitable for the creation of heat network or
			heat networks in connection with new	the connection to an established network where
			development within identified heat	one exists. The Council is preparing strategies
			network oportunity areas or if a Major	to support the creation and expansion of heat
	8 - Policy 8: Visitor Accommodation		development.	networks in the city.
				The Blackness area may be a suitable location
			pLDP Policy 46 promotes the delivery of	for the creation of heat network or the
			heat networks in connection with new	connection to an established network where
			development within identified heat	one exists. The Council is preparing strategies
			network oportunity areas or if a Major	to support the creation and expansion of heat
	Proposal 1: Blackness Regeneration		development.	networks in the city.
8 a				
	3 - Policy 3: Principal Economic Development Areas			n/a
	4 - Policy 4: Specialist Economic Development			
	Areas			n/a
	/ 1000			
	5 - Policy 5: General Economic Development Areas			n/a
	6 - Policy 6: Ancillary Services within Economic			
	Development Areas			n/a
	7 - Policy 7: Tourism and Leisure Developments 8 - Policy 8: Visitor Accommodation			n/a n/a
	o - Policy o. VISILOFACCOMMODATION			
			A a mixed upo proposal Dranged 1 may	This proposal may appourage the rouse of
			A a mixed use proposal, Proposal 1 may result in residential development on	This proposal may encourage the reuse of brownfield land for residential use as an integral
	Proposal 1: Blackness Regeneration		brownfield land.	part of the proposed Blackness Regeneration
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	3 - Policy 3: Principal Economic Development Areas				n/a
	4 - Policy 4: Specialist Economic Development				
	Areas				n/a
	5 - Policy 5: General Economic Development Areas				n/a
	6 - Policy 6: Ancillary Services within Economic				
	Development Areas				n/a
				recognised for tourism and cultural activity is promoted through the LDP with the main focus and location for new developments in the City Centre and Waterfront. Overtime this will have a positive impact with the establishment of	This policy supports proposals for tourist and leisure developments that promote Dundee as a significant visitor destination. The main focus and location for new developments of this nature will be the City Centre and Waterfront.
	7 - Policy 7: Tourism and Leisure Developments			the V&A and the wider waterfront development.	
	8 - Policy 8: Visitor Accommodation			Dundee's growing reputation as a City recognised for tourism and cultural activity is promoted through the LDP with the main focus and location for new developments in the City Centre and Waterfront. Overtime this will have a positive impact with the establishment of the V&A and the wider waterfront development.	The majority of hotel and visitor accommodation is currently located in the City Centre with a small scale cluster in Broughty Ferry. Given the city centre's primacy as a location of retail, business, leisure and tourist related activities, visitor accommodation will be encouraged through this policy to locate in the City Centre.
	Proposal 1: Blackness Regeneration			development.	n/a
c					11/a
	3 - Policy 3: Principal Economic Development Areas				n/a
	4 - Policy 4: Specialist Economic Development Areas				n/a
	5 - Policy 5: General Economic Development Areas				n/a
	6 - Policy 6: Ancillary Services within Economic		1		
	Development Areas 7 - Policy 7: Tourism and Leisure Developments				n/a n/a
	8 - Policy 7: Tourism and Leisure Developments				n/a n/a
					11/a
	Proposal 1: Blackness Regeneration			A a mixed use proposal, Proposal 1 may result in residential development on brownfield land.	This proposal may encourage the reuse of brownfield land for residential use as an integral part of the proposed Blackness Regeneration
a					
	3 - Policy 3: Principal Economic Development Areas				n/a
	4 - Policy 4: Specialist Economic Development Areas				n/a
	5 - Policy 5: General Economic Development Areas				n/a
	6 - Policy 6: Ancillary Services within Economic Development Areas				n/a

	7 - Policy 7: Tourism and Leisure Developments	1		n/a
	8 - Policy 8: Visitor Accommodation			n/a
	Proposal 1: Blackness Regeneration			n/a
9 a,b				
	3 - Policy 3: Principal Economic Development Areas			Reference should be made to the approved Conservation Area Appraisal for the area and alterations to listed buildings shall be required to be in accordance with national policy and best practice guidance including Historic Environment Scotland's Policy Statement'.
	4 - Policy 4: Specialist Economic Development Areas			Reference should be made to the approved Conservation Area Appraisal for the area and alterations to listed buildings shall be required to be in accordance with national policy and best practice guidance including Historic Environment Scotland's Policy Statement'.
	5 - Policy 5: General Economic Development Areas			Reference should be made to the approved Conservation Area Appraisal for the area and alterations to listed buildings shall be required to be in accordance with national policy and best practice guidance including Historic Environment Scotland's Policy Statement'.
	6 - Policy 6: Ancillary Services within Economic Development Areas			Reference should be made to the approved Conservation Area Appraisal for the area and alterations to listed buildings shall be required to be in accordance with national policy and best practice guidance including Historic Environment Scotland's Policy Statement'.
	7 - Policy 7: Tourism and Leisure Developments			Preserving and enhancing the Historic Environment is an important factor in forming the heritage and distinctive identity of the City and its places and has an integral role in supporting the growth of Dundee's tourism and leisure sector. Reference should be made to the approved Conservation Area Appraisal for the area and alterations to listed buildings shall be required to be in accordance with national policy and best practice guidance Historic Environment Scotland's Policy Statement'.
	8 - Policy 8: Visitor Accommodation			Reference should be made to the approved Conservation Area Appraisal for the area and alterations to listed buildings shall be required to be in accordance with national policy and best practice guidance including Historic Environment Scotland's Policy Statement'.

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		Proposal 1: Blackness Regeneration			Proposal 1 supports the reuse of built heritage which may in some cases help to preserve and enhance these assets.	Reference should be made to the approved Conservation Area Appraisal for the area and alterations to listed buildings shall be required to be in accordance with national policy and best practice guidance including Historic Environment Scotland's Policy Statement'.
	с					
		3 - Policy 3: Principal Economic Development Areas				n/a
		4 - Policy 4: Specialist Economic Development Areas				n/a
		5 - Policy 5: General Economic Development Areas				n/a
		6 - Policy 6: Ancillary Services within Economic Development Areas				n/a
		7 - Policy 7: Tourism and Leisure Developments			Policy 52 affords protection for scheduled monuments	The City has a rich history and this is reflected in its many monuments of regional and local significance and development will not be permitted which would destroy or adversely affect sheduled monuments or their settings.
		8 - Policy 8: Visitor Accommodation			Policy 52 affords protection for scheduled monuments	The City has a rich history and this is reflected in its many monuments of regional and local significance and development will not be permitted which would destroy or adversely affect sheduled monuments or their settings.
-		Proposal 1: Blackness Regeneration				n/a
-	d					
		3 - Policy 3: Principal Economic Development Areas				n/a
		4 - Policy 4: Specialist Economic Development Areas				n/a
		5 - Policy 5: General Economic Development Areas			Policy 52 (b) Archaeological Sites offers protection where any proposal could affect a site of known archaeological importance or potential.	Dundee has a rich history with the City Centre designated as having archaeological potential. The Blackness GEDA is close to this area and pLDP policies offer protection.
		6 - Policy 6: Ancillary Services within Economic Development Areas			Policy 52 (b) Archaeological Sites offers protection where any proposal could affect a site of known archaeological importance or potential.	Dundee has a rich history with the City Centre designated as having archaeological potential. The Blackness GEDA is close to this area and pLDP policies offer protection.

		ГТ			ł	T	The City has a risk history and this is reflected
							The City has a rich history and this is reflected
							in its many archaeological sites with the city
							centre designated as having archaeological
							potential. LDP policy 52 (b) offers protection
							and the applicant will be required to provide an
							assessment of the archaeological value of the
		7 Deliau 7 Terriera and Laisura Developmenta					site and the likely impact of the proposal.
		7 - Policy 7: Tourism and Leisure Developments				importance or potential.	
							The City has a rich history and this is reflected
							in its many archaeological sites with the city
							centre designated as having archaeological
							potential. LDP policy 52 (b) offers protection
							and the applicant will be required to provide an
							assessment of the archaeological value of the
		8 - Policy 8: Visitor Accommodation				importance or potential.	site and the likely impact of the proposal.
		o - Folicy o. VISILOI ACCOMMODATION					The City has a rich history and this is reflected
							in its many archaeological sites with the city
							centre designated as having archaeological
							potential. LDP policy 52 (b) offers protection
							and the applicant will be required to provide an
							assessment of the archaeological value of the
							site and the likely impact of the proposal.
		Proposal 1: Blackness Regeneration				importance or potential.	site and the likely impact of the proposal.
1	e						
	Ŭ						
		3 - Policy 3: Principal Economic Development Areas					n/a
		4 - Policy 4: Specialist Economic Development					
		Areas					n/a
		5 - Policy 5: General Economic Development Areas					n/a
		6 - Policy 6: Ancillary Services within Economic					
		Development Areas					n/a
		7 - Policy 7: Tourism and Leisure Developments		1			n/a
		8 - Policy 8: Visitor Accommodation					n/a
		Proposal 1: Blackness Regeneration				_	n/a
10) a		 			_	
		2 Delieu 2 Drineinel Feenemie Develon					2/2
		3 - Policy 3: Principal Economic Development Areas 4 - Policy 4: Specialist Economic Development				+	n/a
		4 - Policy 4: Specialist Economic Development Areas					n/a
		/ 1005			1	+	
		5 - Policy 5: General Economic Development Areas		1			n/a
		6 - Policy 6: Ancillary Services within Economic		+	1	+	· · · · · · · · · · · · · · · · · · ·
		Development Areas					n/a
		7 - Policy 7: Tourism and Leisure Developments			1	†	n/a
		8 - Policy 8: Visitor Accommodation			1	†	n/a
		Proposal 1: Blackness Regeneration				1	n/a
	b						

	3 - Policy 3: Principal Economic Development Areas			Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places Policy 1: High Quality Design states that all development must contribute positively to the quality of the surrounding built and natural development.
	4 - Policy 4: Specialist Economic Development Areas			Policy 1: High Quality Design states that Dundee has a rich history and the built Policy 1: High Quality Design states that all development must contribute positively to the quality of the surrounding built and natural be expected to comply with policies on the built
	5 - Policy 5: General Economic Development Areas			Policy 1: High Quality Design states that all development must contribute positively to the quality of the surrounding built and natural development. Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Any development on economic sites on the riverfront landscape will be expected to comply with policies on the built heritage and historic environment.
	6 - Policy 6: Ancillary Services within Economic Development Areas			Policy 1: High Quality Design states that all development must contribute positively to the quality of the surrounding built and natural development. Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Any development on economic sites on the riverfront landscape will be expected to comply with policies on the built heritage and historic environment.

	7 - Policy 7: Tourism and Leisure Developments		Policy 1: High Quality Design states that all development must contribute positively to the quality of the surrounding built and natural development.	Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Any development that affects the riverfront landscape will be expected to comply with policies on the built heritage and historic environment.
	8 - Policy 8: Visitor Accommodation Proposal 1: Blackness Regeneration		Policy 1: High Quality Design states that all development must contribute positively to the quality of the surrounding built and natural development.	Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Any development that affects the riverfront landscape will be expected to comply with policies on the built heritage and historic environment.
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-	3 - Policy 3: Principal Economic Development Areas		Policy 1: High Quality Design states that all development must contribute positively to the quality of the surrounding built and natural development.	Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Development will be expected to comply with policies on the built heritage and historic environment.
	4 - Policy 4: Specialist Economic Development Areas		Policy 1: High Quality Design states that all development must contribute positively to the quality of the surrounding built and natural development.	Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Development will be expected to comply with policies on the built heritage and historic environment.

	5 - Policy 5: General Economic Development Areas			a p s		Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Development will be expected to comply with policies on the built heritage and historic environment.
	6 - Policy 6: Ancillary Services within Economic Development Areas			a p s		Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Development will be expected to comply with policies on the built heritage and historic environment.
	7 - Policy 7: Tourism and Leisure Developments			a p s		Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Development will be expected to comply with policies on the built heritage and historic environment.
	8 - Policy 8: Visitor Accommodation			a p s		Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Development will be expected to comply with policies on the built heritage and historic environment.
	Proposal 1: Blackness Regeneration			a p s	Policy 1: High Quality Design states that all development must contribute positively to the quality of the surrounding built and natural development.	Dundee has a rich history and the built environment provides a valuable insight into the evolution of the City's society and culture. The pLDP recognises that the heritage and distinctive identity of the City and it's places makes a postive contribution to the current and future appeal of Dundee. Development will be expected to comply with policies on the built heritage and historic environment.

Policy Assessment - Quality Housing and Sustainable Communities

		Policy/ Proposal				Likely Signifi	cant Effects		Mitigation / Reason
SEA Objective	Resource Indicator		Positive Effect	No Effect/ Neutral	Negative Effect	Temporary/ Permanent	Over time	Secondary/ Cumulative/ Synergistic	
1	а								
		Policy 9: Housing Land Release						Policy 32 of the pLDP states that any development that could have a significant effect on conservation interests of the River Tay will only be permitted where a HRA has been undertaken and an appropriate assessment demonstrates that the development will not adversely effect the conservation interests of the Natura sites.	HRA undertaken of housing sites in Appendix 3 which shows no LSE on Natura sites. The Railyards, Central Waterfront, Dykes of Gray, North West and North East show potential impact on Natura sites however these have been subject to the HRA process above.
		Policy 10: Design of New Housing							This policy itself does not lead to developmer therefore will have no effect on nationally and internationally important habitats.
		Policy 11: Householder Development						Policy 32 of the pLDP states that any development that could have a significant effect on conservation interests of the River Tay will only be permitted where a HRA has been undertaken and an appropriate assessment demonstrates that the development will not adversely effect the conservation interests of the Natura sites.	This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.

Policy 12: Formation of New Residential Accommodation	th iri a d	This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
Policy 13: Development of Garden Ground for New Housing	th iri a d	This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
Policy 14: Residential Accommodation for Particular Needs	d cc p tt a	This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.

Policy 15: Student Accommodation		Policy 32 of the pLDP states that any development that could have a significant effect on conservation interests of the River Tay will only be permitted where a HRA has been undertaken and an appropriate assessment demonstrates that the development will not adversely effect the conservation interests of the Natura sites.	This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
Policy 16: Houses in Multiple Occupation		Policy 32 of the pLDP states that any development that could have a significant effect on conservation interests of the River Tay will only be permitted where a HRA has been undertaken and an appropriate assessment demonstrates that the development will not adversely effect the conservation interests of the Natura sites.	This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
Policy 17: Small Scale Commercial Uses within Residential Areas		Policy 32 of the pLDP states that any development that could have a significant effect on conservation interests of the River Tay will only be permitted where a HRA has been undertaken and an appropriate assessment demonstrates that the development will not adversely effect the conservation interests of the Natura sites.	This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
Policy 18: Community Facilities		Policy 32 of the pLDP states that any development that could have a significant effect on conservation interests of the River Tay will only be permitted where a HRA has been undertaken and an appropriate assessment demonstrates that the development will not adversely effect the conservation interests of the Natura sites.	This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.

	Policy 19: Private Day Nurseries			Policy 32 of the pLDP states that any development that could have a significant effect on conservation interests of the River Tay will only be permitted where a HRA has been undertaken and an appropriate assessment demonstrates that the development will not adversely effect the conservation interests of the Natura sites.	This policy has been screened as part of the HRA process and could have no conceivable effect on a European site. This policy itself does not lead to development
	Policy 20: Funding of On and Off Site Infrastructure Provision				therefore will have no effect on nationally and internationally important habitats.
b					
	Policy 9: Housing Land Release			Some sites could have an impact on woodland and may include the loss of open space. Locally important nature conservations sites may also be affected.	Policy 35 in the Environment Chapter seeks to protect the woodland resource while Policy 28 protects open space. Development which could have a significant effect will only be permitted where aproporiate assessments has been carried out and adequate compensatory arrrangements put in place. There is an opportunity for positive improvements through development briefs and masterplans. Policy 33 sets criteria which must be met by development proposals on locally important sites.
	Policy 10: Design of New Housing				This policy itself does not lead to development therefore will have no effect on locally important habitats.
	Policy 11: Householder Development				This policy will have no impact on the locally important natural environment. Suplementary Guidance provides advice and best practice on the design, scale and location of householder development.

Policy 12: Formation of New Residential Accommodation				This policy supports the change of use only where the environmental quality enjoyed by existing residents is not impacted on, this includes the loss of amenity/ garden ground.
Policy 13: Development of Garden Ground for New Housing				This is a criteria based policy which supports proposals where the useable private garden ground is maintained to a level in keeping with the scale of the existing house and that of similar houses in the surrounding area and maintains its environmental quality.
Policy 14: Residential Accommodation for Particular Needs				It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. The policy supports development of a high quality residential environmental with appropriate amenity space provided for the scale of development.
Policy 15: Student Accommodation			will only be permitted where an ecological or similar	It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. The policy supports development of a high quality residential environmental with appropriate amenity space provided for the scale of development.

	Policy 16: Houses in Multiple Occupation				It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. The policy supports development of a high quality residential environmental with appropriate amenity space provided for the scale of development.
	Policy 17: Small Scale Commercial Uses within Residential Areas				It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. The policy supports development of a high quality residential environmental with appropriate amenity space provided for the scale of development.
	Policy 18: Community Facilities				It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. The policy supports development of a high quality residential environmental with appropriate amenity space provided for the scale of development.
	Policy 19: Private Day Nurseries				It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. The policy aims to influence the quality of facilities provided.
	Policy 20: Funding of On and Off Site Infrastructure Provision				This policy itself does not lead to development therefore will have no effect on locally important habitats.
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	Policy 9: Housing Land Release				The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.
	Policy 10: Design of New Housing				This policy itself does not lead to development however the LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.

Policy 11: Householder Development			The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.
Policy 12: Formation of New Residential Accommodation		The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.	The cumulative/synergisitic effect of this policy and other LDP policies will have a positive effect on population demographics.
Policy 13: Development of Garden Ground for New Housing		The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.	The cumulative/synergisitic effect of this policy and other LDP policies will have a positive effect on population demographics.
Policy 14: Residential Accommodation for Particular Needs		The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.	The cumulative/synergisitic effect of this policy and other LDP policies will have a positive effect on population demographics as non- mainstream residential uses are important in providing the full range of living choices in the city and are critical in meeting the housing needs of particular groups in society.
Policy 15: Student Accommodation		The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.	The cumulative/synergisitic effect of this policy and other LDP policies will have a positive effect on population demographics.
Policy 16: Houses in Multiple Occupation		The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.	The cumulative/synergisitic effect of this policy and other LDP policies will have a positive effect on population demographics.

	Policy 17: Small Scale Commercial Uses within Residential Areas				The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population. The LDP seeks to encourage the creation of successful places and achieve quality residential	The cumulative/synergisitic effect of this policy and other LDP policies will have a positive effect on population demographics. The cumulative/synergisitic effect of this policy
	Policy 18: Community Facilities				environments as it plans for growth in economy and population.	and other LDP policies will have a positive effect on population demographics.
	Policy 19: Private Day Nurseries Policy 20: Funding of On and Off Site Infrastructure Provision				The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.	This policy encourages a good distribution of such facilities to meet the needs of a growing population. The cumulative/synergisitic effect of this policy and other LDP policies will have a positive effect on population demographics and communities. This policy itself will have no impact on communities and population demographics.
3 a						
	Policy 9: Housing Land Release Policy 10: Design of New Housing			Improving	Some sites will impact hot spot areas within Dundee mainly on arterial routes. Plan policies on air quality and accessibility of new developments should help to minimise air quality issues over time. The Council is working with transport partners to improve accessibility of more sustainable modes of transport in and around the city.	The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. The Supplementary Guidance on Air Quality provides 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. n/a
	Policy 11: Householder Development					n/a
	Policy 12: Formation of New Residential Accommodation					n/a

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	Policy 13: Development of Garden Ground for New Housing	The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.	The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. The Supplementary Guidance on Air Quality provides 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.
	Policy 14: Residential Accommodation for Particular Needs	The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.	The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. The Supplementary Guidance on Air Quality provides 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.
	Policy 15: Student Accommodation	The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.	This policy supports development within convenient walking distance of the higher education institution to which a need exists and is well connected to local services and facilities.
	Policy 16: Houses in Multiple Occupation	The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.	The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. The Supplementary Guidance on Air Quality provides 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.
	Policy 17: Small Scale Commercial Uses within Residential Areas	The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.	The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. The Supplementary Guidance on Air Quality provides 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.

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	Policy 18: Community Facilities			The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.		The City of Dundee has been declared an Air Quality Management Area and there is an Air Quality Action Plan in place. The Supplementary Guidance on Air Quality provides 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.
	Policy 19: Private Day Nurseries Policy 20: Funding of On and Off Site Infrastructure			The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.		The pLDP supports a policy approach that supports nursery proposals close to homes and workplaces and other accessible locations.
	 Provision					n/a
b		 				
	Policy 9: Housing Land Release		Permanent	Increased impact over time.	Positive impacts are expected to accure over time as increasing numbers of developments enhace and develop the open space and green network.	Greenfield sites in particular at the Western Gateway are subject to a masterplan which provides for open space and links to core paths/cycleways. The pLDP recognises that new housing developments should be integrated with public transport and active travel networks such as footpaths and cycleways and offer opportunity to link into and develop the green infrastructure across the City.
	Policy 10: Design of New Housing				· · · · · · · · · · · · · · · · · · ·	n/a
	Policy 111: Householder Development					n/a
	Policy 12: Formation of New Residential Accommodation Policy 13: Development of Garden Ground for New					n/a
	Housing					n/a
	Policy 14: Residential Accommodation for Particular Needs				Collectively with other pLDP policies there is the opportunity for a long term positive effect with development of green infrastructure across the city.	It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. This policy states that the site is accessible by other modes of travel other than private car and support will be given for the creation of a high quality development.
	Policy 15: Student Accommodation Policy 16: Houses in Multiple Occupation				Collectively with other pLDP policies there is the opportunity for a long term positive effect with development of green infrastructure across the city.	It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. This policy states that the site be within convenient walking distance of the HIE institute and appropriate levels of bike storage/car parking and amenity space is provided. n/a
	Policy 17: Small Scale Commercial Uses within Residential Areas					It is not known at this stage where, when or how this proposal may be implemented or where effects may occur.

	Policy 18: Community Facilities	n/a
	Policy 19: Private Day Nurseries	n/a
		Green networks and open space
	Policy 20: Funding of On and Off Site Infrastructure Provision	Green networks and open space developemts may developemts may benefit from developer benefit from developer contributions.
С		
		Collectively with other polices in the pLDP there will be an overall positive effect on vacant and derelict
	Policy 9: Housing Land Release	land. Continue to promote brownfield developme
	Policy 10: Design of New Housing	n/a
	Policy 11: Householder Development	n/a
	Policy 12: Formation of New Residential Accommodation	n/a
	Policy 13: Development of Garden Ground for New Housing	n/a
		Collectively with other polices in the pLDP there will
	Policy 14: Residential Accommodation for Particular	be an overall positive effect on vacant and derelict
	Needs	land. Continue to promote brownfield developme

				Collectively with other polices in the pLDP there wil	
				be an overall positive effect on vacant and derelict	
	Policy 15: Student Accommodation			land.	Continue to promote brownfield development.
	Policy 16: Houses in Multiple Occupation				n/a
				Collectively with other polices in the pLDP there will	
	Policy 17: Small Scale Commercial Uses within			be an overall positive effect on vacant and derelict	
	Residential Areas			land.	Continue to promote brownfield development.
				Collectively with other polices in the pLDP there will	
				be an overall positive effect on vacant and derelict	
	Policy 18: Community Facilities			land.	Continue to promote brownfield development.
				Collectively with other polices in the pLDP there wil	
				be an overall positive effect on vacant and derelict	
	Policy 19: Private Day Nurseries			land.	Continue to promote brownfield development.
	Policy 20: Funding of On and Off Site Infrastructure				
	Provision				n/a
d					
					Policy 44 of the proposed LDP asks that
					development proposals demonstrate that they
					adequately address the Council's waste
			Increasing impact		strategy and for certain developments a waste
	Policy 9: Housing Land Release	Permanent	over time	Increasing impact over time	management plan has to be submitted.
	Policy of Prodoing Land Profodoo	i olinariorit			
					Policy 44 of the proposed LDP asks that
					development proposals demonstrate that they
					adequately address the Council's waste
			Increasing impact		strategy and for certain developments a waste
	Policy 10: Design of New Housing	Permanent	Increasing impact over time	Increasing impact over time	management plan has to be submitted.
	Folicy To. Design of New Housing	Fermanent			Policy 44 of the proposed LDP asks that
					development proposals demonstrate that they
			Increasing impact		adequately address the Council's waste
	Policy 11: Householder Development	Permanent	over time	Increasing impact over time	strategy
					Policy 44 of the proposed LDP asks that
					development proposals demonstrate that they
	Policy 12: Formation of New Residential		Increasing impact		adequately address the Council's waste
	Accommodation	Permanent	over time	Increasing impact over time	strategy
					Policy 44 of the proposed LDP asks that
					development proposals demonstrate that they
	Policy 13: Development of Garden Ground for New		Increasing impact		adequately address the Council's waste
	Housing	Permanent	over time	Increasing impact over time	strategy
					Policy 44 of the proposed LDP asks that
					development proposals demonstrate that they
					adequately address the Council's waste
	Policy 14: Residential Accommodation for Particular		Increasing impact		strategy and for certain developments a waste
	Needs	Permanent	over time	Increasing impact over time	management plan has to be submitted.
			1		
					Policy 44 of the proposed LDP asks that
					development proposals demonstrate that they
					adequately address the Council's waste
			Increasing impact		strategy and for certain developments a waste
	Policy 15: Student Accommodation	Permanent	over time	Increasing impact over time	management plan has to be submitted.
		. cdiloitt	0.0. 000		Policy 44 of the proposed LDP asks that
					development proposals demonstrate that they
			Increasing impact		adequately address the Council's waste
	Policy 16: Houses in Multiple Occupation	Permanent		Increasing impact over time	strategy
	roncy to. Houses in multiple Occupation	remanent		moredaing impact over time	suarcyy

1							
		Policy 17: Small Scale Commercial Uses within Residential Areas		Permanent	Increasing impact	Increasing impact over time	Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.
		Policy 18: Community Facilities		Permanent	Increasing impact over time	Increasing impact over time	Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.
		Policy 19: Private Day Nurseries		Permanent	Increasing impact	Increasing impact over time	Policy 44 of the proposed LDP asks that development proposals demonstrate that they adequately address the Council's waste strategy and for certain developments a waste management plan has to be submitted.
		Policy 20: Funding of On and Off Site Infrastructure Provision					This policy itself does not lead to development.
4	а						
		Policy 9: Housing Land Release			Limited number of greenfield sites being allocated to facilitate the development of housing sites at the Western Gateway SDA.		Although the policy will involve the release of some greenfield land release with the focus at the Western Gateway SDA the strategic priority is to reuse the brownfield land within the existing urban area. The overall ratio of brownfield to greenfield favours brownfield in LDP proposals.
		Policy 10: Design of New Housing					n/a
		Policy 11: Householder Development					n/a
		Policy 12: Formation of New Residential Accommodation					n/a
		Policy 13: Development of Garden Ground for New Housing				There could be an overall negative effect on the water environment and flood risk. Specific polices in the pLDP will seek to control any impact from future develoment proposals.	There could be an overall negative effect on the water environment and flood risk. Specific polices in the pLDP will seek to control any impact from future develoment proposals.
		Policy 14: Residential Accommodation for Particular Needs				There could be an overall negative effect on the water environment and flood risk. Specific polices in the pLDP will seek to control any impact from future develoment proposals.	There could be an overall negative effect on the water environment and flood risk. Specific polices in the pLDP will seek to control any impact from future develoment proposals.

			1		
	Policy 15: Student Accommodation			There could be an overall negative effect on the water environment and flood risk. Specific polices in the pLDP will seek to control any impact from future develoment proposals.	There could be an overall negative effect on the water environment and flood risk. Specific polices in the pLDP will seek to control any impact from future develoment proposals.
	Policy 16: Houses in Multiple Occupation				n/a
	Policy 17: Small Scale Commercial Uses within Residential Areas				There could be an overall negative effect on the water environment and flood risk. Specific polices in the pLDP will seek to control any impact from future develoment proposals.
	Policy 18: Community Facilities				There could be an overall negative effect on the water environment and flood risk. Specific polices in the pLDP will seek to control any impact from future develoment proposals.
	Policy 19: Private Day Nurseries				There could be an overall negative effect on the water environment and flood risk. Specific polices in the pLDP will seek to control any impact from future develoment proposals.
	Policy 20: Funding of On and Off Site Infrastructure				
	Provision				n/a
b					
	Policy 9: Housing Land Release Policy 10: Design of New Housing			Collectively greenfield release has the potential to impact negatively through loss of soil.	Development of currently designated Open Countryside, will be kept to a minimum however some loss will occur. Priority is given to development of allocated brownfield land with some greenfield land released. Strategic priority is to use brownfield which in the long term will have a positive impact. Positive and negative impacts overall. n/a
	Policy 11: Householder Development				n/a
	Policy 12: Formation of New Residential				11/a
	Accommodation				n/a
	Policy 13: Development of Garden Ground for New Housing				n/a
	Policy 14: Residential Accommodation for Particular Needs				Development of currently designated Open Countryside, will be kept to a minimum however some loss will occur. Priority is given to development of allocated brownfield land with some greenfield land released. Strategic priority is to use brownfield which in the long term will have a positive impact. Positive and negative impacts overall.
	Policy 15: Student Accommodation				Development of currently designated Open Countryside, will be kept to a minimum however some loss will occur. Priority is given to development of allocated brownfield land with some greenfield land released. Strategic priority is to use brownfield which in the long term will have a positive impact. Positive and negative impacts overall.
	Policy 16: Houses in Multiple Occupation				n/a
	Policy 17: Small Scale Commercial Uses within Residential Areas				n/a

Policy 18: Community Facilities				Development of currently designated Open Countryside, will be kept to a minimum however some loss will occur. Priority is given to development of allocated brownfield land with some greenfield land released. Strategic priority is to use brownfield which in the long term will have a positive impact. Positive and negative impacts overall.
Policy 19: Private Day Nurseries				Development of currently designated Open Countryside, will be kept to a minimum however some loss will occur. Priority is given to development of allocated brownfield land with some greenfield land released. Strategic priority is to use brownfield which in the long term will have a positive impact. Positive and negative impacts overall.
Policy 20: Funding of On and Off Site Infrastruc Provision	ture			n/a

T	1			1		
		Policy 9: Housing Land Release Policy 10: Design of New Housing			There may be a negative impact on flood risk prevention and enhancement through proposed developmet sites identified in the LDP. Mitigation measure for particular sites are proposed in Annex 7	Assessment and proposed mitigation measures are identified in the Dundee Water Environment and Flood Risk Assessment. This assessment and the proposed measures contained within it will be material considerations on approval of this approach. A Flood Risk Assessment must be submitted with development proposals where identified in Annex 7.
		Policy 10: Design of New Housing Policy 11: Householder Development	 	 		n/a n/a
		Policy 12: Formation of New Residential				1//a
		Accommodation				n/n
		Accommodation				n/a Assessment and proposed mitigation
						measures are identified in the Dundee Water
						Environment and Flood Risk Assessment.
						This assessment and the proposed measures contained within it will be material
						considerations on approval of this approach. A
					There may be a negative impact on flood risk	Flood Risk Assessment must be submitted
		Policy 13: Development of Garden Ground for New Housing			prevention and enhancement through proposed developmet sites identified in the LDP.	with development proposals where identified in Annex 7.
						Assessment and proposed mitigation
						measures are identified in the Dundee Water
						Environment and Flood Risk Assessment.
						This assessment and the proposed measures contained within it will be material
						considerations on approval of this approach. A
					There may be a negative impact on flood risk	Flood Risk Assessment must be submitted
		Policy 14: Residential Accommodation for Particular			prevention and enhancement through proposed	with development proposals where identified
-		Needs			developmet sites identified in the LDP.	in Annex 7.
						Assessment and proposed mitigation
						measures are identified in the Dundee Water
						Environment and Flood Risk Assessment.
						This assessment and the proposed measures
						contained within it will be material
						considerations on approval of this approach. A
					There may be a negative impact on flood risk	Flood Risk Assessment must be submitted
		Policy 15: Student Accommodation			prevention and enhancement through proposed	with development proposals where identified
		Policy 15: Student Accommodation			developmet sites identified in the LDP.	in Annex 7.
						Assessment and proposed mitigation
						measures are identified in the Dundee Water Environment and Flood Risk Assessment.
						This assessment and the proposed measures
						contained within it will be material
						considerations on approval of this approach. A
						Flood Risk Assessment must be submitted
						with development proposals where identified
		Policy 16: Houses in Multiple Occupation				in Annex 7.

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							Assessment and proposed mitigation
							measures are identified in the Dundee Water
							Environment and Flood Risk Assessment.
							This assessment and the proposed measures
							contained within it will be material
							considerations on approval of this approach. A
						There may be a negative impact on flood risk	Flood Risk Assessment must be submitted
		Policy 17: Small Scale Commercial Uses within				prevention and enhancement through proposed	with development proposals where identified
		Residential Areas				developmet sites identified in the LDP.	in Annex 7.
							Assessment and proposed mitigation
							measures are identified in the Dundee Water
							Environment and Flood Risk Assessment.
							This assessment and the proposed measures
							contained within it will be material
							considerations on approval of this approach. A
						There may be a negative impact on flood risk	Flood Risk Assessment must be submitted
						prevention and enhancement through proposed	with development proposals where identified
		Policy 18: Community Facilities				developmet sites identified in the LDP.	in Annex 7.
							Assessment and proposed mitigation
							measures are identified in the Dundee Water
							Environment and Flood Risk Assessment.
							This assessment and the proposed measures
							contained within it will be material
							considerations on approval of this approach. A
						There may be a negative impact on flood risk	Flood Risk Assessment must be submitted
						prevention and enhancement through proposed	with development proposals where identified
		Policy 19: Private Day Nurseries				developmet sites identified in the LDP.	in Annex 7.
		Policy 20: Funding of On and Off Site Infrastructure					
		Provision					n/a
	c,d						
							Policy 37 states all appropriate development
							proposals must be accompanied by a
							Sustainable Drainage scheme at the time of
		Policy 9: Housing Land Release				there should be no effect.	submitting a planning application.
		Policy 10: Design of New Housing					n/a
		Policy 11: Householder Development					n/a
		Policy 12: Formation of New Residential					
		Accommodation					n/a

	Policy 13: Development of Garden Ground for New Housing		Collectively with pLDP policies on the Environment there should be no effect.	Policy 37 states all appropriate development proposals must be accompanied by a Sustainable Drainage scheme at the time of submitting a planning application.
	Policy 14: Residential Accommodation for Particular Needs		Collectively with pLDP policies on the Environment there should be no effect.	Policy 37 states all appropriate development proposals must be accompanied by a Sustainable Drainage scheme at the time of submitting a planning application.
	Policy 15: Student Accommodation		Collectively with pLDP policies on the Environment there should be no effect.	Policy 37 states all appropriate development proposals must be accompanied by a Sustainable Drainage scheme at the time of submitting a planning application.
	Policy 16: Houses in Multiple Occupation			n/a
	Policy 17: Small Scale Commercial Uses within Residential Areas		Collectively with pLDP policies on the Environment there should be no effect.	Policy 37 states all appropriate development proposals must be accompanied by a Sustainable Drainage scheme at the time of submitting a planning application.
	Policy 18: Community Facilities		Collectively with pLDP policies on the Environment there should be no effect.	Policy 37 states all appropriate development proposals must be accompanied by a Sustainable Drainage scheme at the time of submitting a planning application.
	Policy 19: Private Day Nurseries		Collectively with pLDP policies on the Environment there should be no effect.	Policy 37 states all appropriate development proposals must be accompanied by a Sustainable Drainage scheme at the time of submitting a planning application.
	Policy 20: Funding of On and Off Site Infrastructure Provision			p/a
6 a				
	Policy 9: Housing Land Release	1 1	 1	See 3 (a)
	Policy 10: Design of New Housing			n/a
	Policy 11: Householder Development	1 1		n/a

	Policy 12: Formation of New Residential			
	Accommodation			n/a
	Policy 13: Development of Garden Ground for New			ind in the second secon
	Housing			See 3 (a)
	Policy 14: Residential Accommodation for Particular			
	Needs			See 3 (a)
	Policy 15: Student Accommodation			See 3 (a)
	Policy 16: Houses in Multiple Occupation			n/a
	Policy 17: Small Scale Commercial Uses within			
	Residential Areas			See 3 (a)
	Policy 18: Community Facilities			See 3 (a)
	Policy 19: Private Day Nurseries			See 3 (a)
	Policy 20: Funding of On and Off Site Infrastructure			
	Provision			n/a
b				
				The pLDP recognises that new housing
				developments should be integrated with pub
				transport and active travel networks such as
			The Council is working with transport partners to	footpaths and cycleways and offer opportun
			improve the accessibility of more sustainable	to link into and develop the green
	Policy 9: Housing Land Release		modes of transport in and around the city.	infrastructure across the City.
	Policy 10: Design of New Housing			n/a
	Policy 11: Householder Development			n/a
	Policy 12: Formation of New Residential			
	Accommodation			n/a
	Policy 13: Development of Garden Ground for New			110
	Housing			n/a
				There is a policy within the pLDP that all new
				development proposals that involve travel
			The Council is working with transport partners to	generation should be designed to be well
	Policy 14: Residential Accommodation for Particular		improve the accessibility of more sustainable	served by all modes of transport particularly
	Needs		modes of transport in and around the city.	sustainable modes.
	INCCU3			This policy supports development within
				convenient walking distance of the higher
			The Council is working with transport partners to	education institution to which a need exists
	Deliny 15: Chudent Assemmedation		improve the accessibility of more sustainable	and is well connected to local services and
	Policy 15: Student Accommodation		modes of transport in and around the city.	facilities.
				There is a policy within the pLDP that all new
				development proposals that involve travel
			The Council is working with transport partners to	generation should be designed to be well
			improve the accessibility of more sustainable	served by all modes of transport particularly
	Policy 16: Houses in Multiple Occupation		modes of transport in and around the city.	sustainable modes.

				This policy promotes sustainable communities
	Policy 17: Small Scale Commercial Uses within Residential Areas		The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.	and the provision of opportunities to reduce the need for people to travel to meet their everyday needs.
	Policy 18: Community Facilities		The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.	This policy promotes sustainable communitie and the provision of opportunities to reduce the need for people to travel to meet their everyday needs.
	Policy 19: Private Day Nurseries		The Council is working with transport partners to improve the accessibility of more sustainable modes of transport in and around the city.	The pLDP supports a policy approach that supports nursery proposals close to homes and workplaces and other accessible locations.
	Policy 20: Funding of On and Off Site Infrastructure Provision			n/a
7 a				1//4
	Policy 9: Housing Land Release		Through Policy 48 in the environment chapter developers are encouraged to apply minimum carbon reduction standards for energy performance through the installation of low and zero carbon generating technology in order to satisfy the Climate Change Act obligations.	Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP
	Policy 10: Design of New Housing			Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP
	Policy 11: Householder Development			n/a
	Policy 12: Formation of New Residential			
	Accommodation	 		n/a
	Policy 13: Development of Garden Ground for New Housing			Promoting the development of well designed energy effcient, good quality housing in sustainable locations is a key objective of the pLDP
	Policy 14: Residential Accommodation for Particular Needs		Through Policy 48 in the environment chapter developers are encouraged to apply minimum carbon reduction standards for energy performance through the installation of low and zero carbon generating technology in order to satisfy the Climate Change Act obligations.	Promoting the development of well designed energy effcient, good quality housing in sustainable locations is a key objective of the pLDP
	Policy 15: Student Accommodation		Through Policy 48 in the environment chapter developers are encouraged to apply minimum carbon reduction standards for energy performance through the installation of low and zero carbon generating technology in order to satisfy the Climate Change Act obligations.	Promoting the development of well designed energy effcient, good quality housing in sustainable locations is a key objective of the pLDP
	Policy 16: Houses in Multiple Occupation			n/a
	Policy 17: Small Scale Commercial Uses within Residential Areas		Through Policy 48 in the environment chapter developers are encouraged to apply minimum carbon reduction standards for energy performance through the installation of low and zero carbon generating technology in order to satisfy the Climate Change Act obligations.	Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP
	Policy 18: Community Facilities		Through Policy 48 in the environment chapter developers are encouraged to apply minimum carbon reduction standards for energy performance through the installation of low and zero carbon generating technology in order to satisfy the Climate Change Act obligations.	Promoting the development of well designed energy effcient, good quality housing in sustainable locations is a key objective of the pLDP

			Theory is Deliver 40 in the environment of enter	
			Through Policy 48 in the environment chapter	
			developers are encouraged to apply minimum carbon reduction standards for energy	Promoting the development of well designed,
			performance through the installation of low and	energy effcient, good quality housing in
			zero carbon generating technology in order to	sustainable locations is a key objective of the
	Policy 19: Private Day Nurseries		satisfy the Climate Change Act obligations.	pLDP
	Policy 20: Funding of On and Off Site Infrastructure			
b	Provision			n/a
			Collectively with plan policies there is an	
			opportunity to promote sustainable development	Sustainable development is at the heart of the
	Policy 9: Housing Land Release		and construction Collectively with plan policies there is an	LDP The policy is promoting well designed, energy
			opportunity to promote sustainable development	efficient, good quality housing in sustainable
	Policy 10: Design of New Housing		and construction	locations.
			Collectively with plan policies there is an	
	Policy 11: Householder Development		opportunity to promote sustainable development and construction	Sustainable development is at the heart of the LDP
			Collectively with plan policies there is an	
	Policy 12: Formation of New Residential		opportunity to promote sustainable development	Sustainable development is at the heart of the
	Accommodation		and construction	LDP
			Collectively with plan policies there is an	
	Policy 13: Development of Garden Ground for New Housing		opportunity to promote sustainable development and construction	Sustainable development is at the heart of the LDP
			Collectively with plan policies there is an	
	Policy 14: Residential Accommodation for Particular Needs		opportunity to promote sustainable development and construction	Sustainable development is at the heart of the LDP
			Collectively with plan policies there is an	
	Policy 15: Student Accommodation		opportunity to promote sustainable development and construction	Sustainable development is at the heart of the LDP
			Collectively with plan policies there is an	
	Policy 16: Houses in Multiple Occupation		opportunity to promote sustainable development and construction	Sustainable development is at the heart of the LDP
			Collectively with plan policies there is an	
	Policy 17: Small Scale Commercial Uses within Residential Areas		opportunity to promote sustainable development and construction	Sustainable development is at the heart of the LDP
			Collectively with plan policies there is an	
	Policy 18: Community Facilities		opportunity to promote sustainable development and construction	Sustainable development is at the heart of the LDP
			Collectively with plan policies there is an	
	Policy 19: Private Day Nurseries		opportunity to promote sustainable development and construction	Sustainable development is at the heart of the LDP
	Policy 20: Funding of On and Off Site Infrastructure			
	Provision			n/a
с	Policy 9: Housing Land Release			see 6 (b)
	Policy 10: Design of New Housing	+ + +		see 6 (b)
	Policy 11: Householder Development	+ +		see 6 (b)
	Policy 12: Formation of New Residential Accommodation			see 6 (b)
	Policy 13: Development of Garden Ground for New Housing			see 6 (b)
	Policy 14: Residential Accommodation for Particular			
	Needs Policy 15: Student Accommodation	+ +		see 6 (b) see 6 (b)
	Policy 16: Houses in Multiple Occupation	+ + +		see 6 (b)

	Policy 17: Small Scale Commercial Uses within		
	Residential Areas		see 6 (b)
	Policy 18: Community Facilities		see 6 (b)
	Policy 19: Private Day Nurseries		see 6 (b)
	Policy 20: Funding of On and Off Site Infrastructure		0 (1)
d	Provision		see 6 (b)
u			
	Policy 9: Housing Land Release	pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identifie heat network oportunity areas.	network where one exists. The Council is
	Policy 10: Design of New Housing	pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identifie heat network oportunity areas.	network where one exists. The Council is
	Policy 11: Householder Development	pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identifie heat network oportunity areas.	network where one exists. The Council is
	Policy 12: Formation of New Residential Accommodation	pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identifie heat network oportunity areas.	The policy guides housing development whic may support the creation of a new heat network or the connection to an established network where one exists. The Council is preparing strategies to support the creation and expansion of heat networks in the city.
	Policy 13: Development of Garden Ground for New Housing	pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identifie heat network oportunity areas.	network where one exists. The Council is
	Policy 14: Residential Accommodation for Particular Needs	pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identifie heat network oportunity areas.	The policy guides housing development whic may support the creation of a new heat network or the connection to an established network where one exists. The Council is g preparing strategies to support the creation and expansion of heat networks in the city.
	Policy 15: Student Accommodation	pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identifie heat network oportunity areas.	network where one exists. The Council is

	Policy 16: Houses in Multiple Occupation		pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identified heat network oportunity areas.	The policy guides housing development wh may support the creation of a new heat network or the connection to an established network where one exists. The Council is preparing strategies to support the creation and expansion of heat networks in the city.
	Policy 17: Small Scale Commercial Uses within Residential Areas		pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identified heat network oportunity areas.	The policy guides housing development wh may support the creation of a new heat network or the connection to an established network where one exists. The Council is preparing strategies to support the creation and expansion of heat networks in the city.
	Policy 18: Community Facilities		pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identified heat network oportunity areas.	The policy guides housing development wh may support the creation of a new heat network or the connection to an established network where one exists. The Council is preparing strategies to support the creation and expansion of heat networks in the city.
	Policy 19: Private Day Nurseries		pLDP Policy 46 promotes the delivery of heat networks in connection with new Major development and development within identified heat network oportunity areas.	The policy guides housing development wh may support the creation of a new heat network or the connection to an established network where one exists. The Council is preparing strategies to support the creation and expansion of heat networks in the city.
	Policy 20: Funding of On and Off Site Infrastructure			
	Provision			
8 a				
	Policy 9: Housing Land Release			see 4 (a)
	Policy 10: Design of New Housing		 	n/a
	Policy 11: Householder Development			n/a
	Policy 12: Formation of New Residential Accommodation			n/a
	Policy 13: Development of Garden Ground for New Housing			n/a
	Policy 14: Residential Accommodation for Particular Needs			
	Policy 15: Student Accommodation			n/a
	Policy 16: Houses in Multiple Occupation			n/a

	Policy 17: Small Scale Commercial Uses within			
	Residential Areas			n/a
	Policy 18: Community Facilities			n/a
	Policy 19: Private Day Nurseries	 		n/a
				11/a
	Policy 20: Funding of On and Off Site Infrastructure			
	Provision			n/a
D				
				Potential to contribute significantly to City
	Policy 9: Housing Land Release			Centre infrastructure.
	Policy 10: Design of New Housing			No effect
	Policy 11: Householder Development			No effect
	Policy 12: Formation of New Residential			
	Accommodation			No effect
	Policy 13: Development of Garden Ground for New			
	Housing			No effect
	Policy 14: Residential Accommodation for Particular			
	Needs			No effect
	110000			Potential to contribute significantly to City
	Policy 15: Student Accommodation			Centre infrastructure.
				Potential to contribute significantly to City
	Policy 16: Houses in Multiple Occupation			Centre infrastructure.
	Policy 17: Small Scale Commercial Uses within			Potential to contribute significantly to City
	Residential Areas			Centre infrastructure.
	Policy 18: Community Facilities			No effect
	Policy 19: Private Day Nurseries			No effect
				IND Effect
	Policy 20: Funding of On and Off Site Infrastructure			
	Provision			No effect
C				
			Promoting the development of well designed,	Some of the housing sites are within
			energy effcient, good quality housing in sustainable	
	Policy 9: Housing Land Release		locations is a key objective of the pLDP	impact.
			Promoting the development of well designed,	Some of the housing sites are within
			Fibilioung the development of well designed,	Some of the housing sites are within
	Policy 10: Design of New Housing		energy effcient, good quality housing in sustainable	regeneration areas resulting in a positive
	Policy 10: Design of New Housing			
	Policy 10: Design of New Housing		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	regeneration areas resulting in a positive impact.
	Policy 10: Design of New Housing		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed,	regeneration areas resulting in a positive impact. Some of the housing sites are within
			energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive
	Policy 10: Design of New Housing Policy 11: Householder Development		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed,	regeneration areas resulting in a positive impact. Some of the housing sites are within
			energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact.
	Policy 11: Householder Development		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed,	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within
	Policy 11: Householder Development Policy 12: Formation of New Residential		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive
	Policy 11: Householder Development		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed,	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within
	Policy 11: Householder Development Policy 12: Formation of New Residential		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact.
	Policy 11: Householder Development Policy 12: Formation of New Residential Accommodation		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed,	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within
	Policy 11: Householder Development Policy 12: Formation of New Residential		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive
	Policy 11: Householder Development Policy 12: Formation of New Residential Accommodation		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed,	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within
	Policy 11: Householder Development Policy 12: Formation of New Residential Accommodation Policy 13: Development of Garden Ground for New		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive
	Policy 11: Householder Development Policy 12: Formation of New Residential Accommodation Policy 13: Development of Garden Ground for New		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive
	Policy 11: Householder Development Policy 12: Formation of New Residential Accommodation Policy 13: Development of Garden Ground for New Housing		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed,	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within
	Policy 11: Householder Development Policy 12: Formation of New Residential Accommodation Policy 13: Development of Garden Ground for New Housing Policy 14: Residential Accommodation for Particular		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive
	Policy 11: Householder Development Policy 12: Formation of New Residential Accommodation Policy 13: Development of Garden Ground for New Housing		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed,	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within
	Policy 11: Householder Development Policy 12: Formation of New Residential Accommodation Policy 13: Development of Garden Ground for New Housing Policy 14: Residential Accommodation for Particular		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact.
	Policy 11: Householder Development Policy 12: Formation of New Residential Accommodation Policy 13: Development of Garden Ground for New Housing Policy 14: Residential Accommodation for Particular		energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP Promoting the development of well designed, energy effcient, good quality housing in sustainable	regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within regeneration areas resulting in a positive impact. Some of the housing sites are within

	Policy 16: Houses in Multiple Occupation		Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	Some of the housing sites are within regeneration areas resulting in a positive impact.
	Policy 17: Small Scale Commercial Uses within Residential Areas		Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	impact.
	Policy 18: Community Facilities			Sites within regeneration areas resulting in a positive impact.
	Policy 19: Private Day Nurseries		Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	Some of the housing sites are within regeneration areas resulting in a positive impact.
	Policy 20: Funding of On and Off Site Infrastructure Provision		Promoting the development of well designed, energy effcient, good quality housing in sustainable locations is a key objective of the pLDP	Some of the housing sites are within regeneration areas resulting in a positive impact.
d				F
	Policy 9: Housing Land Release Policy 10: Design of New Housing			Former school sites included
	Policy 11: Householder Development			n/a
	Policy 12: Formation of New Residential Accommodation			n/a
	Policy 13: Development of Garden Ground for New Housing			n/a
	Policy 14: Residential Accommodation for Particular Needs			n/a
	Policy 15: Student Accommodation			n/a

	Policy 16: Houses in Multiple Occupa	ation			n/a
	Policy 17: Small Scale Commercial				
	Residential Areas				n/a
	Policy 18: Community Facilities				n/a
	Policy 19: Private Day Nurseries Policy 20: Funding of On and Off Sit	a lafraatrustura			n/a
	Provision	e milastructure			n/a
9 a,					110
	Policy 9: Housing Land Release			Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Protection offered through policy on the Historic Environment - see policy 48,49,50,50	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,51
	Folicy 9. Housing Land Release			300 policy 40,40,00,00	
	Policy 10: Design of New Housing			Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Protection offered through policy on the Historic Environment - see policy 48,49,50,51	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,52
	Policy 11: Householder Developmen	t		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city.	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,53
	Policy 12: Formation of New Resider Accommodation	ıtial		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city.	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,54
	Policy 13: Development of Garden G Housing	round for New		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city.	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,55
	Policy 14: Residential Accommodation	on for Particular		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city.	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,56
	Policy 15: Student Accommodation			Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city.	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,57
	Policy 16: Houses in Multiple Occupa	ation		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city.	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,58
	Policy 17: Small Scale Commercial U Residential Areas	Jses within		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city.	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,55

	Policy 18: Community Facilities			All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,60
	Policy 19: Private Day Nurseries		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city.	All new development will be required to conform to guidance set out in Appendix 3. Protection offered through policy on the Historic Environment - see policy 49,50,51,61
	Policy 20: Funding of On and Off Site Infrastructure Provision			n/a
С				
	Policy 9: Housing Land Release			n/a
	Policy 10: Design of New Housing			n/a
	Policy 11: Householder Development			n/a
	Policy 12: Formation of New Residential Accommodation			n/a
	Policy 13: Development of Garden Ground for New Housing			n/a
	Policy 14: Residential Accommodation for Particular Needs			n/a
	Policy 15: Student Accommodation			n/a
	Policy 16: Houses in Multiple Occupation			n/a

	Policy 17: Small Scale Commercial Uses within			
	Residential Areas			n/a
	Policy 18: Community Facilities			n/a
	Policy 19: Private Day Nurseries			n/a
	Policy 20: Funding of On and Off Site Infrastructure Provision			n/a
d				
	Policy 9: Housing Land Release		Collectively the aim of the LDP policies is to cre places that build on the distinct character and identity of the different parts of the city.	ate Protection offered through policy 52 (b) archaeological sites.
	Policy 10: Design of New Housing		identity of the uniform parts of the only.	n/a
	Policy 11: Householder Development		Collectively the aim of the LDP policies is to cre places that build on the distinct character and identity of the different parts of the city.	where effects may occur. Protection offered through policy 52 (b) archaeological sites.
	Policy 12: Formation of New Residential Accommodation		Collectively the aim of the LDP policies is to cre places that build on the distinct character and identity of the different parts of the city.	It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. Protection offered through policy 52 (b) archaeological sites.
	Policy 13: Development of Garden Ground for New Housing		Collectively the aim of the LDP policies is to cre places that build on the distinct character and identity of the different parts of the city.	It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. Protection offered through policy 52 (b) archaeological sites.
	Policy 14: Residential Accommodation for Particular Needs		Collectively the aim of the LDP policies is to cre places that build on the distinct character and identity of the different parts of the city.	It is not known at this stage where, when or ate how this proposal may be implemented or where effects may occur. Protection offered through policy 52 (b) archaeological sites.
	Policy 15: Student Accommodation		Collectively the aim of the LDP policies is to cre places that build on the distinct character and identity of the different parts of the city.	It is not known at this stage where, when or how this proposal may be implemented or where effects may occur. Protection offered through policy 52 (b) archaeological sites.

				It is not known at this stage where, when or
			Collectively the aim of the LDP policies is to create	
			places that build on the distinct character and	where effects may occur. Protection offered
	Policy 16: Houses in Multiple Occupation		identity of the different parts of the city.	through policy 52 (b) archaeological sites.
				It is not known at this stage where, when or
			Collectively the aim of the LDP policies is to create	
	Policy 17: Small Scale Commercial Uses within		places that build on the distinct character and	where effects may occur. Protection offered
	Residential Areas		identity of the different parts of the city.	through policy 52 (b) archaeological sites.
				It is not known at this stage where, when or
			Collectively the aim of the LDP policies is to create	how this proposal may be implemented or
			places that build on the distinct character and	where effects may occur. Protection offered
	Policy 18: Community Facilities		identity of the different parts of the city.	through policy 52 (b) archaeological sites.
				It is not known at this stage where, when or
			Collectively the aim of the LDP policies is to create	
			places that build on the distinct character and	where effects may occur. Protection offered
	Policy 19: Private Day Nurseries		identity of the different parts of the city.	through policy 52 (b) archaeological sites.
	Policy 20: Funding of On and Off Site Infrastructure			
	Provision			n/a
е				
	Policy 9: Housing Land Release			n/a
	Policy 10: Design of New Housing			n/a
	Policy 11: Householder Development			n/a
	Policy 12: Formation of New Residential			
	Accommodation			n/a
	Policy 13: Development of Garden Ground for New			
	Housing Policy 14: Residential Accommodation for Particular			n/a
	Needs			n/a
	Policy 15: Student Accommodation			n/a
	Policy 16: Houses in Multiple Occupation			n/a
	Policy 17: Small Scale Commercial Uses within			1//2
	Residential Areas			n/a
	Policy 18: Community Facilities			n/a
	Policy 19: Private Day Nurseries			n/a
	Policy 20: Funding of On and Off Site Infrastructure			100
	Provision			n/a
10 a				
			İ.	Priority is given to the allocated brownfield
				sites with some greenfield site release.
				Impacts of greenfield sites at the Western
				Gateway are mitigated through a masterplan
				which provides for open space and links to
	Policy 9: Housing Land Release			core paths/cycleways.
	Policy 10: Design of New Housing		İ.	No effect
	Policy 11: Householder Development			No effect
	Policy 12: Formation of New Residential		İ.	
	Accommodation			No effect
	Policy 13: Development of Garden Ground for New			
	Housing			No effect

	Deliau 14 Desidential Assembledation for Destiguies			
	Policy 14: Residential Accommodation for Particular Needs			No effect
	Policy 15: Student Accommodation			No effect
	Policy 16: Houses in Multiple Occupation			No effect
	Policy 17: Small Scale Commercial Uses within			
	Residential Areas			No effect
	Policy 18: Community Facilities			
	Policy 19: Private Day Nurseries			No effect
	Policy 20: Funding of On and Off Site Infrastructure Provision			No effect
b				
	Policy 9: Housing Land Release		The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.	Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals.
	Policy 10: Design of New Housing		The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.	Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals. This policy informs that all new development will be required to conform to guidance set out in Appendix 4
	Policy 11: Householder Development			No effect
	Policy 12: Formation of New Residential Accommodation			No effect
	Policy 13: Development of Garden Ground for New Housing		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals.	The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.
	Policy 14: Residential Accommodation for Particular Needs		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals.	The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.
	Policy 15: Student Accommodation		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals.	The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.
	Policy 16: Houses in Multiple Occupation			No effect
	Policy 17: Small Scale Commercial Uses within Residential Areas		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals.	The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.
	Policy 18: Community Facilities		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals.	The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.

	Policy 19: Private Day Nurseries		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals.	The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.
c	Policy 20: Funding of On and Off Site Infrastructure Provision			n/a
	Policy 9: Housing Land Release		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1	important factor in maintaining the heritage and distinctive identity of the City and protection is offered through Policies 49,50,51,52
	Policy 10: Design of New Housing			Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals. This policy informs that all new development will be required to conform to guidance set out in Appendix 4
	Policy 11: Householder Development			Preserving and enhancing the historic environment is an important factor in maintaining the heritage and distinctive identity of the City and protection is offered through Policies 49,50,51,52
	Policy 12: Formation of New Residential Accommodation			Preserving and enhancing the historic environment is an important factor in maintaining the heritage and distinctive identity of the City and protection is offered through Policies 49,50,51,52
	Policy 13: Development of Garden Ground for New Housing		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals.	The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population. Preserving and enhancing the historic environment is an important factor in maintaining the heritage and distinctive identity of the City and protection is offered through Policies 49,50,51,52
	Policy 14: Residential Accommodation for Particular Needs		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 1 supports high quality design in all development proposals.	The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.
	Policy 15: Student Accommodation		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 7 supports high quality design in all development proposals.	The LDP seeks to encourage the creation of successful places and achieve quality residential environments as it plans for growth in economy and population.

Policy 16	δ: Houses in Multiple Occupation			Preserving and enhancing the historic environment is an important factor in maintaining the heritage and distinctive identity of the City and protection is offered through Policies 49,50,51,52
	7: Small Scale Commercial Uses within tial Areas		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 7 supports high quality design in all development proposals.	Preserving and enhancing the historic environment is an important factor in maintaining the heritage and distinctive identity of the City and protection is offered through Policies 49,50,51,52
Policy 18	3: Community Facilities		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 7 supports high quality design in all development proposals.	Preserving and enhancing the historic environment is an important factor in maintaining the heritage and distinctive identity of the City and protection is offered through Policies 49,50,51,52
Policy 19	9: Private Day Nurseries		Collectively the aim of the LDP policies is to create places that build on the distinct character and identity of the different parts of the city. Policy 7 supports high quality design in all development proposals.	Preserving and enhancing the historic environment is an important factor in maintaining the heritage and distinctive identity of the City and protection is offered through Policies 49,50,51,52
Policy 20 Provision	D: Funding of On and Off Site Infrastructure			n/a

Policy Assessment - Town Centres and Shopping

		Policy/ Proposal	Likely Significant Effects						Mitigation / Reason
SEA Objective	Resource Indicator		Positive Effect	Neutral/No Effect		Temporary/ Permanent	Over time	Summary of potential impacts including Secondary/ Cumulative/ Synergistic	
1	а								
		Policy 21: Town Centre First Principle							This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
		Policy 22(a): City Centre Retail Frontage Area							This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
		Policy 22(b): City Centre Speciality Shopping and Non Frontage Area							This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
		Policy 22(c): City Centre Extending and Upgrading Shopping Provision							This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
		Policy 23(a): District Centres Retail Frontage							This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
		Policy 23(b): District Centres Outwith Retail Frontage							This policy has been screened as part of the HRA process and could have no conceivable effect on a European site.
		Policy 24: Goods Range and Unit Size Restrictions							This policy has been screened as part of the HRA process and has been screened out as it will not itself lead to development or change as it relates to restricted goods ranges.
		Policy 25: Gallagher Retail Park Extension							This proposal has been screened as part of the HRA process and could have no conceivable effect on a European site.

b	Policy 26: Local Shopping Provision Policy 27: Public Houses, Restaurants and Hot Food Takeaways Outwith the City Centre			This policy has been screened as part of the HRA process and could have no conceivable effect on a European site. This policy has been screened as part of the HRA process and has been screened out as it will not itself lead to development or change.
	Policy 21: Town Centre First Principle			This policy offers a sequential approach for new development to the city centre and district centres and will have no known impact on the locally important environment.
	Policy 22(a): City Centre Retail Frontage Area			This policy will have no impact on the locally important natural environment. This policy contributes towards the delivery of Dundee City Centre as the major retail centre.
	Policy 22(b): City Centre Speciality Shopping and Non Frontage Area			This policy will have no impact on the locally important natural environment. This policy contributes towards the delivery of Dundee City Centre as the major retail centre.
	Policy 22(c): City Centre Extending and Upgrading Shopping Provision			This policy will have no impact on the locally important natural environment. This policy contributes towards the delivery of Dundee City Centre as the major retail centre.
	Policy 23(a): District Centres Retail Frontage			This policy will have no impact on the locally important natural environment. This policy contributes towards the creation of quality sustainable communities.
	Policy 23(b): District Centres Outwith Retail Frontage			This policy will have no impact on the locally important natural environment. This policy contributes towards the creation of quality sustainable communities.

							This policy itself does not lead to
							development or change as it
							relates to restricted goods ranges
		Policy 24: Goods Range and Unit Size Restrictions					in commercial centres.
							This proposal will have no impact
							on the locally important natural
		Policy 25: Gallagher Retail Park Extension					environment.
							This policy will have no impact on
							the locally important natural
							environment. This policy
							contributes towards the creation of
		Policy 26: Local Shopping Provision					quality sustainable communities.
							This proposal will have no impact
		Policy 27: Public Houses, Restaurants and Hot					on the locally important natural
		Food Takeaways Outwith the City Centre					environment.
2	а						
							-
							This policy contributes to making
							Dundee an attractive, competitive,
							vibrant and sustainable city -
		Dellas 04: Teurs Constan First Dais sints					where more people will choose to
		Policy 21: Town Centre First Principle					live, work, study and visit.
							This policy contributes to making
							Dundee an attractive, competitive,
							vibrant and sustainable city -
							where more people will choose to
		Policy 22(a): City Centre Retail Frontage Area					live, work, study and visit.
		i olicy 22(a). City Centre Retain Frontage Area					inve, work, study and visit.
							This policy contributes to making
							Dundee an attractive, competitive,
							vibrant and sustainable city -
		Policy 22(b): City Centre Speciality Shopping and					where more people will choose to
		Non Frontage Area					live, work, study and visit.
							This policy contributes to making
							Dundee an attractive, competitive,
							vibrant and sustainable city -
		Policy 22(c): City Centre Extending and Upgrading					where more people will choose to
		Shopping Provision					live, work, study and visit.
							This policy contributes towards the
							creation of quality sustainable
		Policy 23(a): District Centres Retail Frontage					communities.
		i oney zolaj. District contres retain i fontage		l	L	1	communico.

				This proposal contributes towards
	Policy 23(b): District Centres Outwith Retail			the creation of quality sustainable
	Frontage			communities.
				This policy will not itself lead to
				development as it relates to
	Policy 24: Goods Range and Unit Size Restrictions			restricted goods ranges.
				This proposal contributes to
				making Dundee an attractive,
				competitive, vibrant and
				sustainable city - where more
				people will choose to live, work,
	Policy 25: Gallagher Retail Park Extension			study and visit.
				This policy contributes towards the
				creation of quality sustainable
	Policy 26: Local Shopping Provision			communities.
	Policy 27: Public Houses, Restaurants and Hot			
	Food Takeaways Outwith the City Centre			n/a
2				
				This policy contributes towards the
				quality of life for communities in
				Dundee by ensuring the city
				remains vibrant and attractive
				where people choose to live, work,
	Policy 21: Town Centre First Principle			study and visit.
				This policy contributes towards the
				quality of life for communities in
				Dundee by ensuring the city
				remains vibrant and attractive
				where people choose to live, work,
	Policy 22(a): City Centre Retail Frontage Area			study and visit.
				This policy contributes towards the
				This policy contributes towards the
				quality of life for communities in
				Dundee by ensuring the city
				remains vibrant and attractive
	Policy 22(b): City Centre Speciality Shopping and			where people choose to live, work,
	Non Frontage Area		 	study and visit.
				This policy contributes towards the
				This policy contributes towards the quality of life for communities in
				Dundee by ensuring the city remains vibrant and attractive
	Delieu 20/a): Oite Oester Estending - 111 - 1			
	Policy 22(c): City Centre Extending and Upgrading			where people choose to live, work,
	Shopping Provision			study and visit.

							This policy contributes towards the
							creation of quality sustainable
		Policy 23(a): District Centres Retail Frontage					communities.
							This policy contributes towards the
		Policy 23(b): District Centres Outwith Retail					creation of quality sustainable
		Frontage					communities.
							This policy will not itself lead to
							development as it relates to
		Policy 24: Goods Range and Unit Size Restrictions					restricted goods ranges.
							This proposal contributes towards
							the quality of life for communities
							in Dundee by ensuring the city
							remains vibrant and attractive
							where people choose to live, work,
		Policy 25: Gallagher Retail Park Extension					study and visit.
							This policy contributes towards the
							creation of quality sustainable
		Policy 26: Local Shopping Provision					communities.
							This policy protects communities
		Policy 27: Public Houses, Restaurants and Hot					from development which may
2	а	Food Takeaways Outwith the City Centre	 				raise amenity issues.
3	а		 				
					The Council	The town centre first	
					is working	principal should reduce out	
					with	of centre development	
					transport	which emphasises use of	
					partners to	private vehicles. Public	Locations will only be acceptable if
					improve the	transport access is	the site is readily accessible by
						particularly prominent in	modes of transport other than the
					of more	town centres and will be	car. Continue to promote retail
					sustainable	promoted by these policies	policy favouring town centres and
					modes of	however many of the air	reduced car usage while tackling
					transport in	quality hot spot areas are	air quality issues through the Air
					and around	also associated with the	Quality Action Plan and
		Policy 21: Town Centre First Principle			the city.	centres.	Supplementary Guidance.

	Policy 22(a): City Centre Retail Frontage Area			n/a	<u>n/a</u>	n/a
	Policy 22(b): City Centre Speciality Shopping and Non Frontage Area			n/a	n/a	n/a
	Policy 22(c): City Centre Extending and Upgrading Shopping Provision			is working with transport partners to improve the accessibility of more sustainable modes of transport in	The town centre first principal should reduce out of centre development which emphasises use of private vehicles. Public transport access is particularly prominent in town centres and will be promoted by these policies however many of the air quality hot spot areas are also associated with the centres.	Locations will only be acceptable if the site is readily accessible by modes of transport other than the car. Continue to promote retail policy favouring town centres and reduced car usage while tackling air quality issues through the Air Quality Action Plan and Supplementary Guidance.
	Policy 23(a): District Centres Retail Frontage					District centres perform a valuable function for communities across the city and are connected to existing travel networks including public transport and are accessible by sustainable modes of transport such as walking and cycling.

				District centres perform a valuable
				function for communities across
				the city and are connected to
				existing travel networks including
				public transport and are
	Delieu 00/k): District Osertess Outwith Detail			accessible by sustainable modes
	Policy 23(b): District Centres Outwith Retail			of transport such as walking and
	Frontage	 		cycling.
				This policy does not lead to
				development as it relates to
	Policy 24: Goods Range and Unit Size Restrictions			restricted goods ranges.
				Commercial Centres are
				connected to existing travel
				networks including public
				transport. This site is within
	Policy 25: Gallagher Retail Park Extension			walking distance of the city centre.
				These play an important role in
				making communities more
				sustainable. Locations accessible
				by sustainable modes of transport
	Policy 26: Local Shopping Provision			such as walking and cycling
	Policy 27: Public Houses, Restaurants and Hot			
	Food Takeaways Outwith the City Centre			n/a
b				
				No effect on designated open
	Policy 21: Town Centre First Principle			space and access.
				No effect on designated open
	Policy 22(a): City Centre Retail Frontage Area			space and access.
	Policy 22(b): City Centre Speciality Shopping and			No effect on designated open
	Non Frontage Area			space and access.
	Policy 22(c): City Centre Extending and Upgrading			No effect on designated open
	Shopping Provision			space and access.
				No effect on designated open
	Policy 23(a): District Centres Retail Frontage			 space and access.
	Policy 23(b): District Centres Outwith Retail			No effect on designated open
	Frontage			space and access.
				No effect on designated open
	Policy 24: Goods Range and Unit Size Restrictions			 space and access.
				No effect on designated open
	Policy 25: Gallagher Retail Park Extension			space and access.
				No effect on designated open
	Policy 26: Local Shopping Provision			space and access.

	Policy 27: Public Houses, Restaurants and Hot		
	Food Takeaways Outwith the City Centre		n/a
С			
			There is no known likely
			significant effect at this time as the
			policy is too general or vague and
			it is not known where, when or
			how the proposal may be
			implemented or where effects may
			occur or which sites maybe
	Policy 21: Town Centre First Principle		affected.
			No effect on vacant or derelict
	Policy 22(a): City Centre Retail Frontage Area		land
	Policy 22(b): City Centre Speciality Shopping and		No effect on vacant or derelict
	Non Frontage Area		land
	Policy 22(c): City Centre Extending and Upgrading		No effect on vacant or derelict
	Shopping Provision		land
			No effect on vacant or derelict
			land. This policy will encourage
			development of quality
	Policy 23(a): District Centres Retail Frontage		environments for communities.
			No effect on vacant or derelict
			land. This policy will encourage
	Policy 23(b): District Centres Outwith Retail		development of quality
	Frontage		environments for communities.
	Policy 24: Goods Range and Unit Size Restrictions		n/a
			No effect on vacant or derelict
	Policy 25: Gallagher Retail Park Extension		land
			There is no known likely
			significant effect at this time as the
			policy is too general or vague and
			it is not known where, when or
			how the proposal may be
			implemented or where effects may
			occur or which sites maybe
	Policy 26: Local Shopping Provision		affected.
	Policy 27: Public Houses, Restaurants and Hot		
	Food Takeaways Outwith the City Centre		n/a
d			
			Policy 44 of the proposed LDP
			asks that development proposals
			demonstrate that they adequately
			address the Council's waste
	Policy 21: Town Centre First Principle		strategy.
	Policy 22(a): City Centre Retail Frontage Area		No impact on waste.

	Policy 22(b): City Centre Speciality Shopping and			
	Non Frontage Area			No impact on waste.
				Policy 44 of the proposed LDP
				asks that development proposals
				demonstrate that they adequately
	Policy 22(c): City Centre Extending and Upgrading			address the Council's waste
	Shopping Provision			strategy.
	Policy 23(a): District Centres Retail Frontage			No impact on waste.
	Policy 23(b): District Centres Outwith Retail			
	Frontage			No impact on waste.
	Policy 24: Goods Range and Unit Size Restrictions			n/a
				Policy 44 of the proposed LDP
				asks that development proposals
				demonstrate that they adequately
				address the Council's waste
	Policy 25: Gallagher Retail Park Extension			strategy.
				Policy 44 of the proposed LDP
				asks that development proposals
				demonstrate that they adequately
				address the Council's waste
	Policy 26: Local Shopping Provision			strategy.
	Policy 27: Public Houses, Restaurants and Hot			
	Food Takeaways Outwith the City Centre			n/a
4 a				
	Policy 21: Town Centre First Principle			n/a
	Policy 22(a): City Centre Retail Frontage Area			n/a
	Policy 22(b): City Centre Speciality Shopping and			
	Non Frontage Area			n/a
	Policy 22(c): City Centre Extending and Upgrading			
	Shopping Provision			n/a
	Policy 23(a): District Centres Retail Frontage			n/a
	Policy 23(b): District Centres Outwith Retail			
	Frontage			n/a
	Policy 24: Goods Range and Unit Size Restrictions			n/a
	Policy 25: Gallagher Retail Park Extension			n/a
	Policy 26: Local Shopping Provision			n/a
	Policy 27: Public Houses, Restaurants and Hot			
	Food Takeaways Outwith the City Centre			n/a
4 b				17/4

				There is no known likely
				significant effect at this time as the
				policy is too general or vague and
				it is not known where, when or
				how the proposal may be
				implemented or where effects may
				occur or which sites maybe
	Policy 21: Town Centre First Principle			affected.
				No effect on soil quality and
	Policy 22(a): City Centre Retail Frontage Area			geodiversity
	Policy 22(b): City Centre Speciality Shopping and			
	Non Frontage Area			n/a
	Policy 22(c): City Centre Extending and Upgrading			No effect on soil quality and
	Shopping Provision			geodiversity
				No effect on soil quality and
	Policy 23(a): District Centres Retail Frontage			geodiversity
	Policy 23(b): District Centres Outwith Retail			No effect on soil quality and
	Frontage			geodiversity
	Policy 24: Goods Range and Unit Size Restrictions			n/a
				No effect on soil quality and
	Policy 25: Gallagher Retail Park Extension			geodiversity
				No effect on soil quality and
	Policy 26: Local Shopping Provision			geodiversity
	Policy 27: Public Houses, Restaurants and Hot			No effect on soil quality and
	Food Takeaways Outwith the City Centre			geodiversity
5 a, b, c d		 		
	Deliau 04: Teurs Contra First Drinsiale			FRA will be required for any
	Policy 21: Town Centre First Principle			development in a floodrisk area.

				Historical events recorded.	contained within the Tay Estuary Flood Risk Management Strategy and Plan together with the Scotland River Basin Management Plan have been enhanced and expanded in the Dundee Water Environment and Flood Risk Assessment which supports the LDP. These contain proposals to improve the quality of the water environment and respond to flood risk. Sites proposed in the LDP have been assessed for their potential contribution to both and enhancement/mitigation measures proposed in the Assessment and Annex 7. A Flood Risk Assessment must be submitted with specific development proposals in identified 'at risk'
	Policy 22(a): City Centre Retail Frontage Area			Scouring Burn watercourse through city centre	proposals in identified 'at risk' areas identified in the pLDP and
	Policy 22(b): City Centre Speciality Shopping and Non Frontage Area			Historical events recorded. Scouring Burn watercourse through citycentre	a/a
	Policy 22(c): City Centre Extending and Upgrading				
	Shopping Provision Policy 23(a): District Centres Retail Frontage				a/a a/a
	Policy 23(b): District Centres Outwith Retail Frontage			Flooding events have been recorded in part of Broughty Ferry district centre.	a/a
	Policy 24: Goods Range and Unit Size Restrictions				a/a
	Policy 25: Gallagher Retail Park Extension				a/a
	Policy 26: Local Shopping Provision				a/a
	Policy 27: Public Houses, Restaurants and Hot Food Takeaways Outwith the City Centre				a/a

6 a				
ŭ	Policy 21: Town Centre First Principle			see 3 (a) above
	Policy 22(a): City Centre Retail Frontage Area			see 3 (a) above
	Policy 22(b): City Centre Speciality Shopping and			
	Non Frontage Area			see 3 (a) above
	Policy 22(c): City Centre Extending and Upgrading			
	Shopping Provision			see 3 (a) above
	Policy 23(a): District Centres Retail Frontage	 		see 3 (a) above
	Policy 23(b): District Centres Outwith Retail			
	Frontage			see 3 (a) above
	Policy 24: Goods Range and Unit Size Restrictions	 		see 3 (a) above
	Policy 25: Gallagher Retail Park Extension	 		see 3 (a) above
	Policy 26: Local Shopping Provision	 		see 3 (a) above
	Policy 27: Public Houses, Restaurants and Hot			
	Food Takeaways Outwith the City Centre			see 3 (a) above
6 b				
	Policy 21: Town Centre First Principle			n/a
	Policy 22(a): City Centre Retail Frontage Area			n/a
	Policy 22(b): City Centre Speciality Shopping and			
	Non Frontage Area			n/a
	Policy 22(c): City Centre Extending and Upgrading			
	Shopping Provision			n/a
	Policy 23(a): District Centres Retail Frontage			n/a
	Policy 23(b): District Centres Outwith Retail			
	Frontage			n/a
	Policy 24: Goods Range and Unit Size Restrictions			n/a
	Policy 25: Gallagher Retail Park Extension			n/a
	Policy 26: Local Shopping Provision			n/a
	Policy 27: Public Houses, Restaurants and Hot			
	Food Takeaways Outwith the City Centre			n/a
7 a				
			See pLDP policy on Low	
			and Zero Carbon	Opportunity to promote energy
	Policy 21: Town Centre First Principle		Technology	efficiency and renewable energy
	Policy 22(a): City Centre Retail Frontage Area			No effect.
	Policy 22(b): City Centre Speciality Shopping and			
	Non Frontage Area			No effect.
			See pLDP policy on Low	
	Policy 22(c): City Centre Extending and Upgrading		and Zero Carbon	Opportunity to promote energy
	Shopping Provision		Technology	efficiency and renewable energy
	Policy 23(a): District Centres Retail Frontage		recriticity	No effect.
	Policy 23(b): District Centres Outwith Retail			No effect on mode of travel to
				work/school
	Frontage			WULK/SCHOOL

	Policy 24: Goods Range and Unit Size Restrictions			No effect.
	Policy 25: Gallagher Retail Park Extension		See pLDP policy on Lo and Zero Carbon Technology	w Opportunity to promote energy efficiency and renewable energy
	Policy 26: Local Shopping Provision Policy 27: Public Houses, Restaurants and Hot		See pLDP policy on Lo and Zero Carbon Technology	w Opportunity to promote energy efficiency and renewable energy No effect as this policy is
	Food Takeaways Outwith the City Centre			controlling operations.
b	Policy 21: Town Centre First Principle Policy 22(a): City Centre Retail Frontage Area			Sustainable development is at the heart of the LDP No effect
	Policy 22(b): City Centre Speciality Shopping and Non Frontage Area			No effect
	Policy 22(c): City Centre Extending and Upgrading Shopping Provision		Opportunity to promote sustainable developme and construction	
	Policy 23(a): District Centres Retail Frontage		Opportunity to promote sustainable developmen and construction	
	Policy 23(b): District Centres Outwith Retail Frontage		Opportunity to promote sustainable developme and construction	
	Policy 24: Goods Range and Unit Size Restrictions			No effect
	Policy 25: Gallagher Retail Park Extension		Opportunity to promote sustainable developmen and construction	
	Policy 26: Local Shopping Provision		Opportunity to promote sustainable developmen and construction	
	Policy 27: Public Houses, Restaurants and Hot Food Takeaways Outwith the City Centre			No effect as this policy is controlling operations.
c	Policy 21: Town Centre First Principle			This policy allows for retail development on sites that are readily accessible by modes of transport other than the car
	Policy 22(a): City Centre Retail Frontage Area Policy 22(b): City Centre Speciality Shopping and Non Frontage Area			No effect No effect

to transp public tra working	centre is well connected oort networks including
public training and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	
working	
	ansport and the Council is
	with transport partners to
improve improve	accessibility by more
sustaina	ble modes of transport as
Policy 22(c): City Centre Extending and Upgrading part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part of the part	ne waterfront
Shopping Provision redevelo	pment.
Policy 23(a): District Centres Retail Frontage No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effecti	t
Policy 23(b): District Centres Outwith Retail	
Frontage No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effect	t
Policy 24: Goods Range and Unit Size Restrictions No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effective No effe	t
The site	is within walking distance
Policy 25: Gallagher Retail Park Extension of the cit	y centre
Local sh	opping centres and
	will be accessible by
	ble modes of transport
such as	walking and cycling and
Policy 26: Local Shopping Provision public tra	
	t as this policy is
	g operations.
This poli	cy encourages retail
develop	ment to cluster in central
	s. It is likely that heat
networks	s will be developed in
	ntral locations.
This poli	cy encourages retail
	ment to cluster in this
	ocation. It is likely that
	works will be developed in
	ntral locations.
	cy encourages retail
	ment to cluster in this
	ocation. It is likely that
	works will be developed in
	intral locations.
	cy encourages retail
developr	ment to cluster in this
	ocation. It is likely that
	works will be developed in
	ntral locations.

				This policy encourages retail development to cluster in these
				central locations. It is likely that
				heat networks will be developed in
	Policy 23(a): District Centres Retail Frontage			these central locations.
				This policy encourages retail
				development to cluster in these
				central locations. It is likely that
	Policy 23(b): District Centres Outwith Retail			heat networks will be developed in
	Frontage			these central locations.
				No effect
	Policy 24: Goods Range and Unit Size Restrictions			
				This policy encourages retail
				development to cluster in this
				central location. It is likely that
				heat networks will be developed in
	Policy 25: Gallagher Retail Park Extension			these central locations.
	Policy 26: Local Shopping Provision		_	No effect
	Policy 27: Public Houses, Restaurants and Hot			
	Food Takeaways Outwith the City Centre			No effect
8 a	Deliau 04: Teurs Ocastra First Drissials			
	Policy 21: Town Centre First Principle	 		n/a
	Policy 22(a): City Centre Retail Frontage Area Policy 22(b): City Centre Speciality Shopping and			n/a
				r /r
	Non Frontage Area Policy 22(c): City Centre Extending and Upgrading			n/a
	Shopping Provision			n/a
	Policy 23(a): District Centres Retail Frontage			n/a
	Policy 23(b): District Centres Outwith Retail			
	Frontage			
	Policy 24: Goods Range and Unit Size Restrictions			n/a
	Policy 25: Gallagher Retail Park Extension		1 1	n/a
	Policy 26: Local Shopping Provision		1 1	n/a
	Policy 27: Public Houses, Restaurants and Hot			
	Food Takeaways Outwith the City Centre			n/a
b				
				This policy contributes towards the
				delivery of Dundee City Centre as
				the Region's major retail centre
				and is important for maintaining
				the City's strengthand
	Policy 21: Town Centre First Principle			competitiveness.

						This policy contributes towards the
						delivery of Dundee City Centre as
						the Region's major retail centre
						and is important for maintaining
						the City's strengthand
	Policy 22(a): City Centre Retail Frontage Area					competitiveness.
	Policy 22(b): City Centre Speciality Shopping and					
	Non Frontage Area					n/a
						This policy contributes towards the
						delivery of Dundee City Centre as
						the Region's major retail centre
						and is important for maintaining
	Policy 22(c): City Centre Extending and Upgrading					the City's strengthand
	Shopping Provision					competitiveness.
-	Policy 23(a): District Centres Retail Frontage					n/a
	Policy 23(b): District Centres Outwith Retail					11/a
						2/2
	Frontage					n/a
						,
 	Policy 24: Goods Range and Unit Size Restrictions					n/a
					This has the scope to	This policy contributes towards the
					complement and enhance	delivery of Dundee City Centre as
					the attraction of the existing	the Region's major retail centre
					retail park and offers the	and is important for maintaining
					opportunity to regenerate a	the City's strength and
	Policy 25: Gallagher Retail Park Extension				prominent site.	competitiveness.
						This is small scale local
						development that is controlled
						through this policy to ensure
						development does not impact on
	Delieu 26: Legel Channing Drevision					
-	Policy 26: Local Shopping Provision					existing shopping centres.
	Policy 27: Public Houses, Restaurants and Hot					
	Food Takeaways Outwith the City Centre					n/a
 С						
				1		
						Policies helping to regenerate the
	Policy 21: Town Centre First Principle					town and community centres
						Policies helping to regenerate the
	Policy 22(a): City Centre Retail Frontage Area					town and community centres
	Policy 22(b): City Centre Speciality Shopping and			1		Policies helping to regenerate the
	Non Frontage Area					town and community centres
	Policy 22(c): City Centre Extending and Upgrading					Policies helping to regenerate the
				1		
	Shopping Provision					town and community centres

	Policy 23(a): District Centres Retail Frontage			Policies helping to regenerate the town and community centres
	Policy 23(b): District Centres Outwith Retail Frontage			Policies helping to regenerate the town and community centres
	Policy 24: Goods Range and Unit Size Restrictions			Policies helping to regenerate the town and community centres
	Policy 25: Gallagher Retail Park Extension			Policies helping to regenerate the town and community centres
	Policy 26: Local Shopping Provision			Policies helping to regenerate the town and community centres
	Policy 27: Public Houses, Restaurants and Hot Food Takeaways Outwith the City Centre			Policies helping to regenerate the town and community centres
d	Policy 21: Town Centre First Principle			n/a
	Policy 22(a): City Centre Retail Frontage Area			n/a
	Policy 22(b): City Centre Speciality Shopping and Non Frontage Area			n/a
	Policy 22(c): City Centre Extending and Upgrading Shopping Provision			n/a
	Policy 23(a): District Centres Retail Frontage			n/a
	Policy 23(b): District Centres Outwith Retail Frontage			n/a
	Policy 24: Goods Range and Unit Size Restrictions			n/a
	Policy 25: Gallagher Retail Park Extension Policy 26: Local Shopping Provision			n/a n/a
	Policy 27: Public Houses, Restaurants and Hot		+	11/a
	Food Takeaways Outwith the City Centre			n/a
9 a			1	
				There is no known likely
				significant effect at this time as the
				policy is too general or vague and
				it is not known where, when or
				how the proposal may be
				implemented or where effects may
	Policy 21: Town Centre First Principle			occur or which sites maybe affected.
				ancolou.

	Policy 22(a): City Centre Retail Frontage Area			Historic Environment Scotland Policy Statement states that development proposals will be required to comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
	Policy 22(b): City Centre Speciality Shopping and Non Frontage Area			Historic Environment Scotland Policy Statement states that development proposals will be required to comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
	Policy 22(c): City Centre Extending and Upgrading Shopping Provision			Historic Environment Scotland Policy Statement states that development proposals will be required to comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
	Policy 23(a): District Centres Retail Frontage			Historic Environment Scotland Policy Statement states that development proposals will be required to comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
	Policy 23(b): District Centres Outwith Retail Frontage			Historic Environment Scotland Policy Statement states that development proposals will be required to comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
	Policy 24: Goods Range and Unit Size Restrictions				n/a
	Policy 25: Gallagher Retail Park Extension			Historic Environment Scotland Policy Statement states that development proposals will be required to comply with Government Guidance and the SPG	There is no known likely significant effect at this time as the policy is too general or vague and it is not known where, when or how the proposal may be implemented or where effects may occur or which sites maybe affected.

	Policy 24: Goods Range and Unit Size Restrictions				n/a
	Policy 23(b): District Centres Outwith Retail Frontage			Historic Environment Scotland Policy Statement states that development proposals will be required to comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
	Policy 23(a): District Centres Retail Frontage			comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
	Policy 22(c): City Centre Extending and Upgrading Shopping Provision			comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
	Policy 22(b): City Centre Speciality Shopping and Non Frontage Area			comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
	Policy 22(a): City Centre Retail Frontage Area			comply with Government Guidance and the SPG	Any redevelopment will take account of the historic environment.
b	Policy 21: Town Centre First Principle				Any redevelopment will take account of the historic environment.
	Policy 27: Public Houses, Restaurants and Hot Food Takeaways Outwith the City Centre				n/a
	Policy 26: Local Shopping Provision			Historic Environment Scotland Policy Statement states that development proposals will be required to comply with Government Guidance and the SPG	There is no known likely significant effect at this time as the policy is too general or vague and it is not known where, when or how the proposal may be implemented or where effects may occur or which sites maybe affected.

				Listania Environment	
				Historic Environment	
				Scotland Policy Statement	
				states that development	
				proposals will be required to	Any redevelopment will take
				comply with Government	account of the historic
	Policy 25: Gallagher Retail Park Extension			Guidance and the SPG	environment.
				Historic Environment	
				Scotland Policy Statement	
				states that development	
					Any redevelopment will take
				proposais will be required to	
					account of the historic
	Policy 26: Local Shopping Provision			Guidance and the SPG	environment.
	Policy 27: Public Houses, Restaurants and Hot				
	Food Takeaways Outwith the City Centre				n/a
С					
	Policy 21: Town Centre First Principle				n/a
	Policy 22(a): City Centre Retail Frontage Area				n/a
	Policy 22(b): City Centre Speciality Shopping and				
	Non Frontage Area				n/a
	Policy 22(c): City Centre Extending and Upgrading				-
	Shopping Provision				n/a
	Policy 23(a): District Centres Retail Frontage				n/a
	Policy 23(b): District Centres Outwith Retail				1174
	Frontage				2/2
	Frontage				n/a
	Policy 24: Goods Range and Unit Size Restrictions				n/a
	Policy 25: Gallagher Retail Park Extension				n/a
	Policy 26: Local Shopping Provision				n/a
	Policy 27: Public Houses, Restaurants and Hot				
	Food Takeaways Outwith the City Centre				n/a
d					
					Any redevelopment will take
					account of the historic
	Policy 21: Town Centre First Principle				environment.
	· · · · · · ·			Policy for Archaeological	
				sites in pLDP requires an	Any redevelopment will take
					account of the historic
	Baliau 22(a), City Cantra Datail Frantage Area			,	
	Policy 22(a): City Centre Retail Frontage Area			impact of the proposal.	environment.
				Policy for Archaeological	
				sites in pLDP requires an	Any redevelopment will take
	Policy 22(b): City Centre Speciality Shopping and			assessment of the likely	account of the historic
	Non Frontage Area			impact of the proposal.	environment.
	Y I I I I I I I I I I I I I I I I I I I			Policy for Archaeological	
				sites in pLDP requires an	Any redevelopment will take
	Policy 22(c): City Centre Extending and Upgrading				account of the historic
	Shopping Provision			impact of the proposal.	environment.
				impact of the proposal.	environment.

	Policy 23(a): District Centres Retail Frontage				n/a
	Policy 23(b): District Centres Outwith Retail				
	Frontage				n/a
	Policy 24: Goods Range and Unit Size Restrictions				n/a
				Policy for Archaeological	
				sites in pLDP requires an	Any redevelopment will take
				assessment of the likely	account of the historic
	Policy 25: Gallagher Retail Park Extension			impact of the proposal.	environment.
				Policy for Archaeological	
				sites in pLDP requires an	Any redevelopment will take
				assessment of the likely	account of the historic
	Delieu 26 Legel Chemping Dravision				
	Policy 26: Local Shopping Provision			impact of the proposal.	environment.
	Policy 27: Public Houses, Restaurants and Hot				
	Food Takeaways Outwith the City Centre				n/a
е					
	Policy 21: Town Centre First Principle	_			n/a
	Policy 22(a): City Centre Retail Frontage Area				n/a
	Policy 22(b): City Centre Speciality Shopping and				
	Non Frontage Area				n/a
	Policy 22(c): City Centre Extending and Upgrading				
	Shopping Provision				n/a
	Policy 23(a): District Centres Retail Frontage				n/a
	Policy 23(b): District Centres Outwith Retail				
	Frontage				n/a
	Policy 24: Goods Range and Unit Size Restrictions				n/a
	Policy 25: Gallagher Retail Park Extension				n/a
	Policy 26: Local Shopping Provision				n/a
	Policy 27: Public Houses, Restaurants and Hot				
	Food Takeaways Outwith the City Centre				n/a
10 a					
	Policy 21: Town Centre First Principle				n/a
	Policy 22(a): City Centre Retail Frontage Area				n/a
	Policy 22(b): City Centre Speciality Shopping and				1.
	Non Frontage Area				n/a
	Policy 22(c): City Centre Extending and Upgrading				
	Shopping Provision				n/a
	Policy 23(a): District Centres Retail Frontage				n/a
	Policy 23(b): District Centres Outwith Retail				
	Frontage				n/a
	Policy 24: Goods Range and Unit Size Restrictions				n/a
	Policy 25: Gallagher Retail Park Extension				n/a
	Policy 26: Local Shopping Provision				n/a

	Policy 27: Public Houses, Restaurants and Hot				
	Food Takeaways Outwith the City Centre				n/a
b					
					There is no known likely
					significant effect at this time as the
					policy is too general or vague and
					it is not known where, when or
					how the proposal may be
					implemented or where effects may
					occur or which sites maybe
	Policy 21: Town Centre First Principle				affected.
	Policy 22(a): City Centre Retail Frontage Area				n/a
	Policy 22(b): City Centre Speciality Shopping and				
	Non Frontage Area				n/a
					The Waterfront has a masterplan
	Policy 22(c): City Centre Extending and Upgrading			Policy to promote high	in place with the opportunity to
	Shopping Provision			quality design in pLDP	promote high quality design
	Policy 23(a): District Centres Retail Frontage				n/a
	Policy 23(b): District Centres Outwith Retail				
 	Frontage	 			n/a
	Policy 24: Goods Range and Unit Size Restrictions				n/a
					Policy to promote high quality
	Policy 25: Gallagher Retail Park Extension				design in pLDP
	Policy 26: Local Shopping Provision				n/a
	Policy 27: Public Houses, Restaurants and Hot				n/a this policy controls amenity for
	Food Takeaways Outwith the City Centre				neighbouring uses
С					
					There is no known likely
					significant effect at this time as the
					policy is too general or vague and
					it is not known where, when or
					how the proposal may be
					implemented or where effects may
					occur or which sites maybe
	Policy 21: Town Centre First Principle				effected.
					Opportunity to promote good
				Policy to promote high	quality development through
	Policy 22(a): City Centre Retail Frontage Area			 quality design in pLDP	SPG?
					Opportunity to promote good
	Policy 22(b): City Centre Speciality Shopping and			Policy to promote high	quality development through
	Non Frontage Area			 quality design in pLDP	SPG?
					Opportunity to promote good
	Policy 22(c): City Centre Extending and Upgrading			Policy to promote high	quality development through
	Shopping Provision			quality design in pLDP	SPG?

Policy 23(a): District Centres Retail Frontage			Policy to promote high quality design in pLDP	Opportunity to promote good quality development through SPG?
Policy 23(b): District Centres Outwith Retail Frontage			Policy to promote high quality design in pLDP	Opportunity to promote good quality development through SPG?
Policy 24: Goods Range and Unit Size Restrictions				n/a this policy restricts the range of goods that can be sold within commercial centres
Policy 25: Gallagher Retail Park Extension			Policy to promote high quality design in pLDP	Opportunity to promote design through ldp policies collectively.
Policy 26: Local Shopping Provision			Policy to promote high quality design in pLDP	There is no known likely significant effect at this time as the policy is too general or vague and it is not known where, when or how the proposal may be implemented or where effects may occur or which sites maybe affected.
Policy 27: Public Houses, Restaurants and Hot Food Takeaways Outwith the City Centre				n/a this policy controls amenity for neighbouring uses

Policy Assessment - sustainable natural and built environment

		Policy/ Proposal				Likely Signifi	cant 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		2	2	2.1.000			e y noi giotto	
	-							Policy is designed to enhance and	
								protect green networks including	
		1 - Policy 28: Protecting and Enhancing the Dundee Green						important habitats and species	
		Network						designations.g	n/a
								This policy seeks to improve	
		2 - Policy 29: Outdoor Access and the Dundee Green						outdoor access while supporting the	
		Netwok						green network.	n/a
								Poliicy supports improvement of	
								infrastructure which supports	
		3 - Policy 30: Green Infrastructure Maintenance						species and habitats.	n/a
								Policy seeks to severly restrict	
								development in the open	
								countryside and will therfore help	
								protect nationally and internationally	A design statement and ecological assessment may b
								important nature conservation	required for any development in the open countryside
		4 - Policy 31: Development within the Open Countryside						to accrue over time.	designations.
		5 - Policy 32: National and International Nature							
		Conservation Designations							Policy 32 directly supports this resource.
		6 - Policy 33: Local Nature Conservation Designations							n/a
									European protected species are protected by this polic
									Development proposals which are likely to have a
									significant effect on a species protected by the Wildlife
									Countryside Act 1981 or its successor will only be
									supported where a license has been obtained from
									Scottish Natural Heritage or criteria in policy 34 have be
		7 - Policy 34: Protected Species							met.
								Policy helps support habitat	
								important for European protected	
								species and forms part of the	
								haibitat associated with nationally	
								and internationally important nature	
		8 - Policy 35: Trees and Urban Woodland						conservation designations	n/a
									This policy relates to management of development in flo
									risk areas. Managing flood risk will support rivers and
									other habitat important for Nationally and Internationall
									important designations.
		9 - Policy 36: Flood Risk Management				1			-

	10 - Policy 37: Sustainable Drainage System			This policy will protect Dundee's waterways from unwelcome discharge into waterways connecting with t River Tay
	11 - Policy 38: Protecting and Improving the Water Environment		This policy will help support the water environment of the national and international designations.	Improving the water environment and tackling flood risk will support habitat.
	12 - Policy 39: Environmental Protection		n/a	n/a
	13 - Policy 40: Air Quality			n/a
	14 - Policy 41: Land Contamination			n/a
	15 - Policy 42: Development of or next to Major Hazard Sites		n/a	n/a
	16 - Policy 43: Waste Management Installations		None	n/a
	17 - Policy 44: Waste Management requirements for development		None	n/a
	18 - Policy 45: Energy Generating Facilities		n/a	n/a
	19 - Policy 46: Delivery of Heat Networks			n/a
	20 - Policy 47: Wind Turbines		Any signficant wind turbine developments have the capacity to impact negatively on important nature conservation designations.	NOTE. LDP policy 47 should be amended to include a reference to protecting nature conservation interests taking into account any potential impact on birds, and to cumulative impact.
	21 - Policy 48: Low and Zero Carbon Technology in new Development		n/a	n/a
	22 - Policy 49: Listed Buildings		n/a	n/a
	23 - Policy 50: Demolition of Listed Buildings and Buildings in Conservation Areas		n/a	n/a
	Policy 51: Development in Conservation Areas Policy 52: Scheduled Ancient Monuments and		 n/a n/a	n/a
	Archaeological Sites		il/a	n/a
	Policy 53:Gardens and Designed Landscapes		n/a	n/a
1b				
	1 - Policy 28: Protecting and Enhancing the Dundee Green Network		The green network includes sites or importance for mature conservation and therefore directly supports this resource. Positive effects will accumulate.	1
	2 - Policy 29: Outdoor Access and the Dundee Green Network		a/a	n/a

				The Council will apply planning conditions or agreemen
				to planning consents to make suitable provision for the
3 - Policy 30: Green Infrastructure Maintenance				long-term maintenance of open space in new housing developments
			development in the open	A design statement and ecological assessment may be required for development proposed in the open countryside.
4 - Policy 31: Development within the Open Countryside				
			These designations can have direct	
			links to locally important	
5 - Policy 32: National and International Nature			designations eg the River Dighty	
Conservation Designations			and contribute to their qualities.	n/a
6 - Policy 33: Local Nature Conservation Designations			n/a	Policy 33 directly supports this policy

7 - Policy 34: Protected Species		The impact of this policy will accru over time	Development proposals which are likely to have a significant effect on a species protected by the Wildlife and Countryside Act 1981 or its successor will only be supported where a license has been obtained from e Scottish Natural Heritage or the policy criteria are met.
8 - Policy 35: Trees and Urban Woodland		This policy helps support habitat important for European and protected species often found in local nature conservation areas ar forms part of the haibitat associate with locally important nature conservation designations. Benefi will accrue over time.	ed
9 - Policy 36: Flood Risk Management			This policy relates to management of development in flood risk areas. Managing flood risk will support rivers and other habitat important for local nature conservation designations.
10 - Policy 37: 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.
11 - Policy 38: Protecting and Improving the Water Environment		This policy will help support the water environment of the locally important nature conservation designations.	n/a
12 - Policy 39: Environmental Protection		n/a	n/a
13 - Policy 40: Air Quality			n/a
			n/a
14 - Policy 41: Land Contamination			

	15 - Policy 42: Development of or next to Major Hazard			n/a
	Sites	·		
	16 - Policy 43: Waste Management Installations 17 - Policy 44: Waste Management requirements for		 	n/a
	development			n/a
	18 - Policy 45:Energy Generating Facilities			n/a
	19 - Policy 46: Delivery of Heat Networks			n/a
	, , , , , , , , , , , , , , , , , , ,		Any signifcant wind turbine	NOTE. LDP policy 47 should be amended to include a
			developments have the capacity to	reference to protecting nature conservation interests
			impact negatively on important	taking into account any potential impact on birds, and the
	20 - Policy 47: Wind Turbines		nature conservation designations.	cumulative impact.
	21 - Policy 48: Low and Zero Carbon Technology in new			
	Development	,	n/a	n/a
	22 - Policy 49: Listed Buildings		n/a	n/a
	23 - Policy 50: Demolition of Listed Buildings and		n/a	
	Buildings in Conservation Areas			n/a
	24 - Policy 51: Development in Conservation Areas		n/a	n/a
	25 - Policy 52: Scheduled Ancient Monuments and		n/a	
	Archaeological Sites		 - 1-	n/a
2 a and b	26 - Policy 53: Gardens and Designed Landscapes		 n/a	n/a
2 a anu b			 This policy will hole provintein and	
	1 - Policy 28: Protecting and Enhancing the Dundee Green		This policy will help maintain and	The quality of Dundae's local environment is a vital
	Network		support the quality of life of communities in Dundee.	The quality of Dundee's local environment is a vital ingredient in the quality of life for local communities.
			This policy will help maintain and	
	2 - Policy 29: Outdoor Access and the Dundee Green		support the quality of life of	The quality of Dundee's local environment is a vital
	Netwrok		communities in Dundee.	ingredient in the quality of life for local communities.
			This policy will help maintain and	
			support the quality of life of	The quality of Dundee's local environment is a vital
	3 - Policy 30: Green Infrastructure Maintenance		communities in Dundee.	ingredient in the quality of life for local communities.
			This policy will help maintain and	
			support the quality of life of	The quality of Dundee's local environment is a vital
	4 - Policy 31: Development within the Open Countryside		communities in Dundee.	ingredient in the quality of life for local communities.
			This policy will help maintain and	
	5 - Policy 32: National and International Nature		support the quality of life of	The quality of Dundee's local environment is a vital
	Conservation Designations		communities in Dundee.	ingredient in the quality of life for local communities.
			This policy will help maintain and	
			support the quality of life of	The quality of Dundee's local environment is a vital
	6 - Policy 33: Local Nature Conservation Designations		communities in Dundee.	ingredient in the quality of life for local communities.
			This policy will help maintain and	
			support the quality of life of	The quality of Dundee's local environment is a vital
	7 - Policy 34: Protected Species		communities in Dundee.	ingredient in the quality of life for local communities.
			This policy will help maintain and	
			support the quality of life of	The quality of Dundee's local environment is a vital
	8 - Policy 35: Trees and Urban Woodland		communities in Dundee.	ingredient in the quality of life for local communities.
			This policy will help maintain and	
			support the quality of life of	The quality of Dundee's local environment is a vital
	9 - Policy 36: Flood Risk Management		communities in Dundee.	ingredient in the quality of life for local communities.
			This policy will help maintain and	
			support the quality of life of	The quality of Dundee's local environment is a vital
	10 - Policy 37: Sustainable Drainage System		communities in Dundee.	ingredient in the quality of life for local communities.
			This policy will help maintain and	
	11 - Policy 38: Protecting and Improving the Water		support the quality of life of	The quality of Dundee's local environment is a vital
	Environment		communities in Dundee.	ingredient in the quality of life for local communities.

			Policy protects residential amenity for the benefit of communities in	The quality of Dundee's local environment is a v
12 Policy 39: Environmental Protection				ingredient in the quality of life for local communi
				n/a
			Communities affected by air quality	
			considerations will benefit from a	
			policy designed to improve air	
			quality. Improvements will accrue	
13 - Policy 40: Air Quality			over time.	

				r		n/a
						i va
		14 - Policy 41: Land Contamination			n/a	
		15 - Policy 42: Development of or next to Major Hazard			174	
		Sites			n/a	n/a
		16 - Policy 43: Waste Management Installations			n/a	n/a
		17 - Policy 44: Waste Management requirements for			17/4	
		development			2/2	n/a
		18 - Policy 45: Energy Generating Facilities			n/a n/a	n/a
		18 - Folicy 45. Ellergy Generaling Facilities		-	These will benefit communities in	IVa
		10 Deliev 46: Delivery of Heat Networks				2/2
		19 - Policy 46: Delivery of Heat Networks 20 - Policy 47: Wind Turbines		<u> </u>	the future. n/a	n/a n/a
					11/a	
		21 - Policy 48: Low and Zero Carbon Technology in new			2/2	2/2
		Development		┟───┤	n/a	n/a
					This policy will contribute to	
		00 Dellas 40 Listed Dellala as			improving the quality of life for	
		22 - Policy 49: Listed Buildings			communities in Dundee.	n/a
					This policy will contribute to	
		23 - Policy 50: Demolition of Listed Buildings and			improving the quality of life for	
		Buildings in Conservation Areas			communities in Dundee.	n/a
					This policy will contribute to	
					improving the quality of life for	
		24 - Policy 51: Development in Conservation Areas			communities in Dundee.	n/a
					This policy will contribute to	
		25 - Policy 21: Scheduled Ancient Monuments and			improving the quality of life for	
		Archaeological Sites			communities in Dundee.	n/a
				† †	This policy will contribute to	
					improving the quality of life for	
		26 - Policy 53: Gardens and Designed Landscapes			communities in Dundee.	n/a
3	a, b, c, d			 		
5	a, b, c, d	1 - Policy 28: Protecting and Enhancing the Dundee Green			Policy 28 will directly support the	
		Network			open space and access indicator.	n/a
		2 - Policy 29: Outdoor Access and the Dundee Green			Policy 29 will directly support the	
		Netwok			open space and access indicator.	n/a
				<u> </u>	Policy 30 will directly support the	
		3 - Policy 30: Green Infrastructure Maintenance			open space and access indicator.	n/a
					Policy 31 will directly support the	
		4 - Policy 31: Development within the Open Countryside			open space and access indicator.	n/a
		5 - Policy 32: National and International Nature		<u> </u>	Policy 32 will directly support the	
		Conservation Designations			open space and access indicator.	n/a
				<u> </u>	Policy 33 will directly support the	
		6 - Policy 33: Local Nature Conservation Designations			open space and access indicator.	n/a
		o - i oncy oo. Local Mature Conservation Designations		 	Policy 34 will directly support the	
		7 - Policy 34: Protected Species			quality of open space.	n/a
					quality of open space.	100

Policy 35 will directly support the quality of open space and improve	
8 - Policy 35: Trees and Urban Woodland air quality. Trees give off oxygen. n/a	
Flood risk areas often affect open n/a	
space designations therefore	
measures to improve these areas	
can also benefit open spaces.	
9 - Policy 36: Flood Risk Management	
	sals will be encouraged to adopt an ecological
	ach to surface water management and exploit
opportail opportail	tunities for habitat creation or enhancement through
space and access increasingly over	ures such as the formulation of wetlands or ponds.
· · · · · · · · · · · · · · · · · · ·	
The water environment often n/a	
affects open space designations	
therefore measures for its	
11 - Policy 38: Protecting and Improving the Water improvement can also benefit open	
Environment spaces.	
12 Policy 39: Environmental Protection n/a n/a	
n/a	
Policy 40 will directly improve	
Resource Indicator 3a. Cycle	
Strategy is an important tool in	
tackling air quality issues and is	
part of the Dundee Air Quality	
13 - Policy 40: Air Quality Action Plan.	
Policy 41 supports Resource n/a	
Indicator 3c. It also can make land	
available for open space and	
14 - Policy 41: Land Contamination access.	
15 - Policy 42: Development of or next to Major Hazard	
Sites	
16 - Policy 43: Waste Management Installations This pol	olicy directly supports 3d
17 - Policy 44: Waste Management requirements for	· · · · · · · · · · · · · · · · · · ·
	olicy directly supports 3d
	,
18 - Policy 45: Energy Generating Facilities n/a n/a	
19 - Policy 46: Delivery of Heat Networks n/a n/a	
20 - Policy 47: Wind Turbines n/a n/a n/a	
21 - Policy 48: Low and Zero Carbon Technology in new	
Development Development Na Na Na	
22 - Policy 49: Listed Buildings n/a n/a	
23 - Policy 50: Demolition of Listed Buildings and	
Buildings in Conservation Areas n/a n/a	
24 - Policy 51: Development in Conservation Areas	
24 - Policy 51: Development in Conservation Areas n/a n/a	

	25 - Policy 52: Scheduled Ancient Monuments and Archaeological Sites		n/a	n/a
	26 - Policy 53 Gardens and Designed Landscapes		n/a	n/a
4 a, b				
	1 - Policy 28: Protecting and Enhancing the Dundee Green Network		n/a	n/a
	2 - Policy 29: Outdoor Access and the Dundee Green Netwok		n/a	n/a
	3 - Policy 30: Green Infrastructure Maintenance		n/a	n/a
	4 - Policy 31: Development within the Open Countryside		n/a	n/a
	5 - Policy 32: National and International Nature Conservation Designations		n/a	n/a
	6 - Policy 33: Local Nature Conservation Designations		n/a	n/a
	7 - Policy 34: Protected Species		n/a	n/a
	8 - Policy 35: Trees and Urban Woodland		n/a	n/a
	9 - Policy 36: Flood Risk Management		n/a	n/a
	10 - Policy 37: Sustainable Drainage System		n/a	n/a
	11 - Policy 38: Protecting and Improving the Water Environment		n/a	n/a
	12 - Policy 39: Environmental Protection		n/a	n/a
	13 - Policy 40: Air Quality			N/A
	14 - Policy 41: Land Contamination		Policy 41 directly supports Indicato 4b.	r N/A
	15 - Policy 42: Development of or next to Major Hazard Sites		n/a	N/A
	16 - Policy 43: Waste Management Installations		n/a	N/A
	17 - Policy 44: Waste Management requirements for development		n/a	N/A
	18 - Policy 45: Energy Generating Facilities		n/a	N/A
	19 - Policy 46: Delivery of Heat Networks		n/a	N/A

	20 - Policy 47: Wind Turbines		n/a	N/A
	21 - Policy 48: Low and Zero Carbon Technology in new		n/a	N/A
	Development			
	22 Policy 49: Listed Buildings		n/a	N/A
	23 - Policy 50: Demolition of Listed Buildings and Buildings		n/a	N/A
	in Conservation Areas			
	24 - Policy 51: Development in Conservation Areas		n/a	N/A
	25 - Policy 50: Scheduled Ancient Monuments and		n/a	N/A
	Archaeological Sites			
	26 - Policy 53: Gardens and Designd Landscapes		n/a	N/A
5 a, b, c, d				
	1 - Policy 28: Protecting and Enhancing the Dundee Green			
	Network		n/a	N/A
	2 - Policy 29: Outdoor Access and the Dundee Green			
	Netwok		n/a	N/A
			Sustainable drainage supported by	,
	3 - Policy 30: Green Infrastructure Maintenance		this policy.	N/A
	4 - Policy 31: Development within the Open Countryside		n/a	N/A
	5 - Policy 32: National and International Nature			
	Conservation Designations		n/a	N/A
	6 - Policy 33: Local Nature Conservation Designations		n/a	N/A
	7 - Policy 34: Protected Species		n/a	N/A
	8 - Policy 35: Trees and Urban Woodland		n/a	N/A
			Policy 36 directly suports 5a and	
	9 - Policy 36: Flood Risk Management		5b.	n/a
	10 - Policy 37: Sustainable Drainage System		Policu 37 directlay supports 5c.	n/a
	11 - Policy 38: Protecting and Improving the Water			
	Environment		Policu 38 directlay supports 5d.	n/a
	12 - Policy 39: Environmental Protection		n/a	n/a
	13 - Policy 40: Air Quality		n/a	N/A
	14 - Policy 41: Land Contamination		n/a	n/a
	15 - Policy 42: Development of or next to Major Hazard			
	Sites		n/a	n/a
	16 - Policy 43: Waste Management Installations		n/a	n/a
	17 - Policy 44: Waste Management requirements for			
	development		n/a	n/a

	18 - Policy 45: Energy Generating Facilities	n/a	ln/a	
	19 - Policy 46: Delivery of Heat Networks	n/a	n/a	
	20 - Policy 47: Wind Turbines	n/a	n/a	
	21 - Policy 48: Low and Zero Carbon Technology in new	 		
	Development	n/a	n/a	
	22 - Policy 49: Listed Buildings	n/a	n/a	
	23 - Policy 50: Demolition of Listed Buildings and Buildings			
	in Conservation Areas	n/a	n/a	
	24 - Policy 51: Development in Conservation Areas	 n/a	n/a	
	25 - Policy 52: Scheduled Ancient Monuments and			
	Archaeological Sites	n/a	n/a	
	26 - Policy 53: Gardens and Designed Landscapes	n/a	n/a	
6 a	See 3a			
6 a, b				
	1 - Policy 28: Protecting and Enhancing the Dundee Green			
	Network		N/A	
			Development proposals will be encouraged to enh	ance
			and/or create opportunities to link to the existing of	
	2 - Policy 29: Outdoor Access and the Dundee Green		network and routes as part of the Cycle Strategy to	
	Netwok		encourage active travel and reduce reliance on ca	
	3 - Policy 30: Green Infrastructure Maintenance	n/a	N/A	
	4 - Policy 31: Development within the Open Countryside	n/a	N/A	
	5 - Policy 32: National and International Nature			
	Conservation Designations	n/a	N/A	
	6 - Policy 33: Local Nature Conservation Designations	n/a	N/A	
	7 - Policy 34: Protected Species	n/a	N/A	
	8 - Policy 35: Trees and Urban Woodland	Trees give off c		
	9 - Policy 36: Flood Risk Management	n/a	N/A	
	10 - Policy 37: Sustainable Drainage System	n/a	N/A	
	11 - Policy 38: Protecting and Improving the Water	n/a		
	Environment		N/A	
	12 - Policy 39: Environmental Protection	n/a	N/A	
			is an important tool	
			uality issues and is	
		part of the Dunc	dee Air Quality	
	13 - Policy 40: Air Quality	Action Plan.		
	14 - Policy 41: Land Contamination	n/a	N/A	
	15 - Policy 42: Development of or next to Major Hazard			
	Sites	n/a	N/A	
	16 - Policy 43: Waste Management Installations	n/a	N/A	
	17 - Policy 44: Waste Management requirements for			
	development	n/a	N/A	
			ality impact from Energy generating proposals should have an air q	uality
	18 - Policy 45: Energy Generating Facilities	biomass energy		
	19 - Policy 46: Delivery of Heat Networks		N/A	

	20 - Policy 47: Wind Turbines		n/a	N/A	
	21 - Policy 48: Low and Zero Carbon Technology in new		n/a		
	Development			N/A	
	22 - Policy 49: Listed Buildings		n/a	N/A	
	23 - Policy 50: Demolition of Listed Buildings and Buildings		n/a		
	in Conservation Areas			N/A	
	24 - Policy 51: Development in Conservation Areas		n/a	N/A	
	25 - Policy 52: Scheduled Ancient Monuments and		n/a		
	Archaeological Sites			N/A	
	26 - Policy 53: Gardens and Designed Landscapes		n/a	N/A	
7 a, b					
	1 - Policy 28: Protecting and Enhancing the Dundee Green				
	Network		n/a	N/A	
			Promotion of core	paths and	
			cycleway provision	n will directly	
	2 - Policy 29: Outdoor Access and the Dundee Green		contribute to susta	ainable	
	Netwok		development.	N/A	

3 - Policy 30: Green Infrastructure Maintenance			Maintenance of core paths and cycleway provision will directly contribute to sustainable development.	N/A
4 - Policy 31: Development within the Open Countryside				N/A
5 - Policy 32: National and International Nature Conservation Designations				N/A
6 - Policy 33: Local Nature Conservation Designations				N/A
7 - Policy 34: Protected Species				N/A
8 - Policy 35: Trees and Urban Woodland			A strong tree policy is important for sustainable development.	n/a
9 - Policy 36: Flood Risk Management			Flood risk management policies are all about sustainability.	The Dundee Local Development Plan will adhere to the risk framework set out in the SPP when considering development proposals affected by flooding issues.
10 - Policy 37: Sustainable Drainage System			This policy will directly support water quality and contamination.	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.
11 - Policy 38: Protecting and Improving the Water Environment			Policy 38 is principally concerned with the sustainability of the water environment.	n/a
12 - Policy 39: Environmental Protection			The control of noise, vibration and light pollution will dupport sustainable development.	n/a
13 - Policy 40: Air Quality			Policy 40 is principally concerned with promoting sustainable development with regard to impact on air quality.	n/a
14 - Policy 41: Land Contamination			Policy 41 is principally concerned with promoting sustainable development by setting out requirements for bringing contaminated land back into use.	N/A
15 - Policy 42: Development of or next to Major Hazard Sites				N/A
16 - Policy 43: Waste Management Installations			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 waste management targets.	n/a

	17 - Policy 44: Waste Management requirements for				
	development			a/a	n/a
				Policy 45 promotes energy	· · · · · · · · · · · · · · · · · · ·
				generating facilities in direct	
	18 - Policy 45: Energy Generating Facilities			support of 7a.	n/a
				Policy 46 promotes the dellivery of	
				heat networks in direct support of	
				7d.	
	19 - Policy 46: Delivery of Heat Networks				n/a
				Policy 47 provides support for	
				development of renewable energy	
	20 - Policy 47: Wind Turbines			in direct support of 7a.	n/a
			Ì	Policy 48 supports develivery of	
	21 - Policy 48: Low and Zero Carbon Technology in new			measures which achieve any or all	
	Development			of the Resource Indicators.	n/a
				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.	
	22 - Policy 49: Listed Buildings				n/a
				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 50 seeks to restrict	
				demolition in these areas and	
				promote sustainable development.	
	23 - Policy 50: Demolition of Listed Buildings and Buildings				
	in Conservation Areas				n/a
				policy seeks to sustain the	1
	24 - Policy 51: Development in Conservation Areas			character of conservation areas	
	25 - Policy 52: Scheduled Ancient Monuments and			policy seeks to sustain the historic	,,
	Archaeological Sites			resource	
				policy seeks to sustain the historic	
	26 - Policy 53: Gardens and Designed Landscapes			resource	
C	20 - 1 only 55. Gardens and Designed Landscapes				<u>ا</u>
U	1 - Policy 28: Protecting and Enhancing the Dundee Green				ļ/
	1 - Policy 28: Protecting and Enhancing the Dundee Green Network				N/A
					N/A
	2 - Policy 29: Outdoor Access and the Dundee Green				
	Netwok				N/A
	3 - Policy 30: Green Infrastructure Maintenance				N/A
	4 - Policy 31: Development within the Open Countryside				N/A
	5 - Policy 32: National and International Nature				
	Conservation Designations				N/A
					N1/A
	6 - Policy 33: Local Nature Conservation Designations				N/A
					N/A

9 - Policy 36: Flood Risk Management				N/A
10 - Policy 37: Sustainable Drainage System				N/A
11 - Policy 38: Protecting and Improving the Water				
Environment				N/A
12 Policy 39: Environmental Protection				N/A
13 - Policy 40: Air Quality				N/A
14 - Policy 41: Land Contamination				N/A
15 - Policy 42: Development of or next to Major Hazard				
Sites				N/A
16 - Policy 43: Waste Management Installations				N/A
17 - Policy 44: Waste Management requirements for				
development				N/A
18 - Policy 45: Energy Generating Facilities				N/A
19 - Policy 46: Delivery of Heat Networks				N/A
20 - Policy 47: Wind Turbines				N/A
21 - Policy 48: Low and Zero Carbon Technology in new				
Development				N/A

		_			
	22 - Policy 49: Listed Buildings				N/A
	23 - Policy 50: Demolition of Listed Buildings and Buildings				
	in Conservation Areas				N/A
	24 - Policy 51: Development in Conservation Areas				N/A
	25 - Policy 52: Scheduled Ancient Monuments and				
	Archaeological Sites				N/A
	26 - Policy 53: Gardens and Designed Landscapes				N/A
7 d					
	1 - Policy 28: Protecting and Enhancing the Dundee Green				
	Network				N/A
	2 - Policy 29: Outdoor Access and the Dundee Green				
	Netwok				N/A
	3 - Policy 30: Green Infrastructure Maintenance				N/A
	4 - Policy 31: Development within the Open Countryside				N/A
	5 - Policy 32: National and International Nature				
	Conservation Designations				N/A
	6 - Policy 33: Local Nature Conservation Designations				N/A
	7 - Policy 34: Protected Species				N/A
	8 - Policy 35: Trees and Urban Woodland				N/A
	9 - Policy 36: Flood Risk Management				N/A
	10 - Policy 37: Sustainable Drainage System				N/A
	11 - Policy 38: Protecting and Improving the Water				
	Environment				N/A
	12 Policy 39: Environmental Protection 13 - Policy 40: Air Quality				N/A
	14 - Policy 41: Land Contamination				N/A
	15 - Policy 42: Development of or next to Major Hazard				N/A
					N/A
	Sites 16 - Policy 43: Waste Management Installations				N/A N/A
	17 - Policy 44: Waste Management requirements for				N/A
	development				N/A
	development				N/A
				Policy 45 directly supports the	
	18 - Policy 45: Energy Generating Facilities			Resource Indicator	N/A
				Policy 46 directly supports the	
	19 - Policy 46: Delivery of Heat Networks			Resource Indicator	N/A
	19 - Folicy 40. Delivery of Heat Networks			Resource indicator	N/A
	20 - Policy 47: Wind Turbines				N/A
				Connection to a heat network would	
	21 - Policy 48: Low and Zero Carbon Technology in new			dirctly support the terms of Policy	
	Development			48 and is therefore supported by it.	N/A
				n/a	n/a
	22 - Policy 49: Listed Buildings				
	23 - Policy 50: Demolition of Listed Buildings and Buildings			n/a	n/a
	in Conservation Areas			1// 4	1 <i>w</i> a
	24 - Policy 51: Development in Conservation Areas			n/a	n/a
	25 - Policy 52: Scheduled Ancient Monuments and			n/a	n/a
	Archaeological Sites			100	1.00
			1	1	

		26 - Policy 53: Gardens and Designed Landscapes			n/a	n/a
8	а	See 4a				
	b,c,d					
					City Centre infrastructure is	
		1 - Policy 28: Protecting and Enhancing the Dundee Green			embellished and enriched by the	
		Network			presence of the River Tay.	n/a
					Outdoor access and important	
					nature conservation areas play an	
		2 - Policy 29: Outdoor Access and the Dundee Green			active part in sustaining	
		Netwok			regeneration objectives.	n/a
					Outdoor access and important	
					nature conservation areas play an	
					active part in sustaining	
		3 - Policy 30: Green Infrastructure Maintenance			regeneration objectives.	n/a
		4 - Policy 31: Development within the Open Countryside				n/a
		5 - Policy 32: National and International Nature			Resource 8b and 8c is supported	
		Conservation Designations			by Policy 32.	n/a
					Resource 8c is supported by Policy	
		6 - Policy 33: Local Nature Conservation Designations			33.	n/a
						,
		7 - Policy 34: Protected Species				n/a
		8 - Policy 35: Trees and Urban Woodland			Policy 35 supports 8b and 8c.	n/a
						In order to meet the requirements of Scottish Plannin
						Policy and mitigate the risk of flooding in Dunde
					Policy 36 supports the City Centre	development proposals should avoid any direct or indire
					infrastructure from inappropriate	impact on areas at risk of flooding. The Dundee Loo
					development and contributes to	Development Plan will adhere to the risk framework set o
					regeneration of the heart of	in the SPP when considering development proposal
		9 - Policy 36: Flood Risk Management			Dundee.	affected by flooding issues.
		, , , , , , , , , , , , , , , , , , ,			1	
					Significant sustainable drainage	
					infrastructure has been installed at	
					the Waterfront and will be	
					enhanced through further future	
					development contributing to	
		10 - Policy 37: Sustainable Drainage System			regeneration of this part of the City.	N/A
					Proposals affecting the sea walls	
					and dock areas will contribute to	
		11 - Policy 38: Protecting and Improving the Water			infrastructure and regeration while	
		Environment			imporving the water environment.	N/A
		12 - Policy 39: Environmental Protection		İ.	n/a	
		13 - Policy 40: Air Quality				N/A

Image: Provide the construction of the larger relation			1		
Site NA 1 -PO(cy, 42, Wate Management regulations for NA 1 -PO(cy, 42, Wate Management regulations for Na NA 1 -PO(cy, 42, Wate Management regulations for Na NA 1 -PO(cy, 42, Wate Management regulations for Na NA 2 -Policy 44: Listed Buildings Na 1 -Policy 42: Listed Buildings and Buildings Na 1 -Policy 41: Development in Conservation Areas Na 2 -Policy 41: Development in Conservation Areas Na 2 -Policy 31: Development in Conservation Areas Na 2 -Polic		14 - Policy 41: Land Contamination			N/A
18 -Policy 43: Wate Management installations NA 19 -Policy 43: Wate Management installations NA 10 -Policy 40: Wate Management installations NA 10 -Policy 40: Wate Management installations NA 10 -Policy 40: Development NA 11 -Policy 40: Development NA 12 -Policy 40: Development NA 13 -Policy 40: Development NA 14 -Policy 40: Development NA 15 -Policy 40: Development NA 16 -Policy 40: Development NA 17 -Policy 40: Development NA 18 -Policy 40: Development NA 19 -Policy 40: Development NA 10 -Policy 40: Development in Conservation areas promotes the continuing use of throwfield land, alds to the City Certre infrastructure and trapercentain areas promotes the continuing use of throwfield land, adds to the City Certre infrastructure and trapercentain areas promotes the continuing use of throwfield land, adds to the City 51: Development in Conservation areas promotes the continuing use of throwfield land, adds to the City 52: Strictular Anotem Monument's and Archaecoge 31 24 -Policy 52: Strictular Anotem Monument's and Archaecoge 31 25 -Policy 52: Strictular Anotem Monument's and Archaecoge 31 26 -Policy 53: Gradem and Delag					
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18 - Folicy 45 Energy Generating Facilities NA 19 - Folicy 40 Energy Generating Facilities NA 21 - Folicy 40 Energy Generating Facilities NA 21 - Folicy 40 Energy Generating Facilities NA 22 - Folicy 40 Energy Generating Facilities NA 22 - Folicy 41 Energy Generating Facilities NA 22 - Folicy 42 Listed Buildings NA 23 - Folicy 50 Demolition of Listed Buildings Restricting demolition of buildings 10 - Concervation Areas Restricting demolition of buildings 23 - Folicy 50 Demolition of Listed Buildings and Buildings Restricting demolition of buildings 10 - Concervation Areas Sympathetic development in Conservation Areas 24 - Folicy 51 - Development in Conservation Areas Na 25 - Folicy 52 - Scheduid Ancient Monuments and Architeck State and Besidence Na 26 - Folicy 52 - Scheduid Ancient Monuments and Architeck State and Besidence Na 27 - Folicy 31 - Development in Conservation Areas Na 28 - D. C. dial Image: Scheduid Arbiteck State Area 29 - Jolicy 52 - Scheduid Ancient Monuments and Architeck State Area Na 29 - Jolicy 31 - Development in Conservation Areas Na 29 - Jolicy 32 - Maiory 31 Generification and Besidence Na 20 - Folicy 32 - National and Enhancing the Dundee Green Nethoritic Arbiteck State Area Na		17 - Policy 44: Waste Management requirements for			
19: - Policy 47: Mail Tubrines N/A 21: - Policy 47: I way and Zero Carbon Technology in New N/A 21: - Policy 47: I way and Zero Carbon Technology in New N/A 21: - Policy 47: I way and Zero Carbon Technology in New N/A 22: - Policy 49: Listed Buildings N/A 22: - Policy 49: Listed Buildings N/A 22: - Policy 49: Listed Buildings Restricting famous the continuing use of torwardied land, adds to the City Carbon information of buildings in conservation areas promotes the continuing use of torwardied land, adds to the City Carbon information of buildings in conservation areas promotes the continuing use of torwardied land, adds to the City Carbon information of buildings in conservation areas promotes the continuing use of torwardied land, adds to the City Carbon information of the degenerate od 21: - Policy 50: Demolition of Listed Buildings and Buildings Restricting famous the continuing use of torwardied land, adds to the City Centre infrastructure and continuing use of torwardied land, adds to the City Centre infrastructure and continuing use of torwardied land, adds to the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases the control wases of the City Centre infrastructure and control wases the control wases of the City Centre infrastructure and control wases the control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of		development			N/A
19: - Policy 47: Mail Tubrines N/A 21: - Policy 47: I way and Zero Carbon Technology in New N/A 21: - Policy 47: I way and Zero Carbon Technology in New N/A 21: - Policy 47: I way and Zero Carbon Technology in New N/A 22: - Policy 49: Listed Buildings N/A 22: - Policy 49: Listed Buildings N/A 22: - Policy 49: Listed Buildings Restricting famous the continuing use of torwardied land, adds to the City Carbon information of buildings in conservation areas promotes the continuing use of torwardied land, adds to the City Carbon information of buildings in conservation areas promotes the continuing use of torwardied land, adds to the City Carbon information of buildings in conservation areas promotes the continuing use of torwardied land, adds to the City Carbon information of the degenerate od 21: - Policy 50: Demolition of Listed Buildings and Buildings Restricting famous the continuing use of torwardied land, adds to the City Centre infrastructure and continuing use of torwardied land, adds to the City Centre infrastructure and continuing use of torwardied land, adds to the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases the control wases of the City Centre infrastructure and control wases the control wases of the City Centre infrastructure and control wases the control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of the City Centre infrastructure and control wases of		18 - Policy 45: Energy Generating Facilities			N/A
82 - Policy 47. Wind Tuthes NA 9 21 - Policy 47. Wind Tuthes NA 9 21 - Policy 48. Use and Zero Carbon Technology in New Development NA 9 22 - Policy 49. Listed Buildings Retarting the list are said alterations promotes the continuing use of proxyhield land, adds to the City Carbon infrastructure and regenerates oil buildings. Retarting densities of buildings 12 Policy 49. Listed Buildings Retarting densities of buildings. Retarting densities of buildings 13 - Policy 50. Densition of Listed Buildings and Buildings in Conservation Areas Sympathatic development in conservation Areas Sympathatic development in conservation Areas 14 - Policy 50. Densition of Listed Buildings and Buildings in Conservation Areas Sympathatic development in conservation Areas Sympathatic development in conservation Areas 15 - Policy 50. Development in Conservation Areas NA Sympathatic development in conservation areas orthonores and constructure and regenerates oid buildings. NA 16 - Policy 20. Evolution Areas NA NA 17 - Policy 20. Standard Area NA NA 18 b. p. d. s NA NA 19 a. b. p. d. s NA NA 10 - Policy 20. Otdoor Access and the Dundee Green Network NA NA 1 - Policy 30. Green Infrastructur		19 - Policy 46: Delivery of Heat Networks			N/A
21 - Policy 48: Low and Zero Carbon Technology in New Development NA. 22 - Policy 49: Listed Buildings Extending the life of listed buildings functions promotes the continuing alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses and alterative uses are promotes the continuing use of brownfield land, adds to the City Centre infrastructure and regenerates of alterative uses and contributes the infrastructure and regenerates of alterative uses and contributes their renewal. 24 - Policy 51: Development in Conservation Areas n/a 24 - Policy 51: Development in Conservation Areas n/a 25 - Policy 52: Scheduled Ancient Monuments and Archeeloging State n/a 26 - Policy 52: Protecting and Enhancing the Dundee Green Network n/a 2 - Policy 29: Protecting and Enhancing the Dundee Green Network n/a 3 - Policy 31: Development within the Open Countryside and 9. 4 - Policy 31: Development within the Open Countryside and 9. 5 - Policy 32: Policy 32: National anditernational NATA NA					
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4 - Policy 31: Development within the Open Countryside Control of development in the open countryside will help protect its historic legacy particularly with regard to with regard to 9a, 9c, 9d, and 9e. 5 - Policy 32: National and International Nature Conservation Designations N/A 6 - Policy 33: Local Nature Conservation Designations N/A 7 - Policy 34: Protected Species N/A 8 - Policy 35: Trees and Urban Woodland N/A 9 - Policy 37: Sustainable Drainage System N/A 10 - Policy 38: Protecting and Improving the Water Environment N/A 11 - Policy 38: Protecting and Improving the Water Environment n/a 12 - Policy 39: Environmental Protection n/a				 	
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4 - Policy 31: Development within the Open Countryside regard to with regard to 9a, 9c, 9d, and 9e. n/a 5 - Policy 32: National and International Nature Conservation Designations N/A N/A 6 - Policy 33: Local Nature Conservation Designations N/A N/A 7 - Policy 34: Protected Species N/A N/A 9 - Policy 35: Trees and Urban Woodland N/A N/A 10 - Policy 37: Sustainable Drainage System N/A N/A 11 - Policy 39: Protecting and Improving the Water Environment n/a n/a 11 - Policy 39: Environmental Protection n/a n/a					
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4 - Policy 31: Development within the Open Countryside and 9e. n/a 5 - Policy 32: National and International Nature Conservation Designations N/A 6 - Policy 33: Local Nature Conservation Designations N/A 7 - Policy 34: Protected Species N/A 9 - Policy 35: Trees and Urban Woodland N/A 9 - Policy 36: Flood Risk Management N/A 10 - Policy 37: Sustainable Drainage System N/A 11 - Policy 38: Protecting and Improving the Water Environment n/a 11 - Policy 39: Environmental Protection n/a				regard to with regard to 9a, 9c, 9d,	
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Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservation Designations N/A Image: Conservation Designations Image: Conservations N/A Image: Conservation Designations Image					
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Environment Image: Constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constra					
12 - Policy 39: Environmental Protection n/a				n/a	
13 - Policy 40: Air Quality N/A				 n/a	
		13 - Policy 40: Air Quality			N/A

14 - Policy 41: Land Contamination					N/A
15 - Policy 42: Development of or next to Major Hazard					
Sites	· · · · · · · · · · · · · · · · · · ·				N/A
16 - Policy 43: Waste Management Installations					N/A
17 - Policy 44: Waste Management requirements for					
development					N/A
18 - Policy 45: Energy Generating Facilities					N/A
19 - Policy 46: Delivery of Heat Networks	/				N/A
20 - Policy 47: Wind Turbines					N/A
21 - Policy 48: Low and Zero Carbon Technologyin New					
Development					N/A
				Policy directly supports retention	
				and enhancement of listed	
22 - Policy 49: Listed Buildings				buildings.	

	23 - Policy 50: Demolition of Listed Buildings and Buildings		Policy directly supports listed	
	in Conservation Areas		buildings and conservation areas.	
	in conservation Areas		Policy seeks to ensure sympathetic	
	04 Ballin 54 Bandamartin Organization Arrow		development in conservation areas.	
	24 - Policy 51: Development in Conservation Areas			
			Policy directly supports scheduled	
	25 - Policy 52: Scheduled Ancient Monuments and		ancient monuments and	
	Archaeological Sites		archaeological sites.	
			Policy directly supports gardens	
	26 - Policy 53: Gardens and Designed Landscapes		and designed landscapes.	
10 a				
	1 - Policy 28: Protecting and Enhancing the Dundee Green			
	Network			n/a
	2 - Policy 29: Outdoor Access and the Dundee Green			
	Netwok			n/a
	3 - Policy 30: Green Infrastructure Maintenance			n/a
			Control of development in the open	
			countryside will help protect its	
	4 - Policy 31: Development within the Open Countryside		landscape.	n/a
	5 - Policy 32: National and International Nature			
	Conservation Designations			n/a
			Many of these sites are situated in	
			the open countryside and directly	
	6 - Policy 33: Local Nature Conservation Designations		contribute to its qualities.	n/a
	7 - Policy 34: Protected Species			N/A
			Policy directly supports the open	
	8 - Policy 35: Trees and Urban Woodland		countryside landscape.	N/A
	9 - Policy 36: Flood Risk Management		countryside landscape.	N/A
	10 - Policy 37: Sustainable Drainage System	 		N/A
			Policy 38 is about protecting and	
			enhancing the water environment	
			infrastructure including the rivers	
	11 - Policy 38: Protecting and Improving the Water		which traverse the open	
	Environment		countryside.	N/A
	12 - Policy 39: Environmental Protection		n/a	
	13 - Policy 40: Air Quality			N/A
	14 - Policy 41: Land Contamination			N/A
	15 - Policy 42: Development of or next to Major Hazard			
	Sites			N/A
	16 - Policy 43:Waste Management Installations			N/A
	17 - Policy 44: Waste Management requirements for			
	development			N/A
	18 - Policy 45: Energy Generating Facilities			N/A
	19 - Policy 46: Delivery of Heat Networks			N/A
			Policy 47 seeks to control the	
			impact of turbines in the open	
			countyside as well as in the urban	
	20 - Policy 47: Wind Turbines		area.	N/A
	21 - Policy 48: Low and Zero Carbon Technology in new			
	Development			N/A

	22 - Policy 49: Listed Buildings			Listed buildings contribute positively to the open countryside landscape and are protected and enhanced through this policy.	N/A
	23 - Policy 50: Demolition of Listed Buildings and Buildings in ConservationAreas 24 - Policy 51: Development in Conservation Areas			Listed buildings contribute positively to the open countryside landscape and are protected and enhanced through this policy. n/a	N/A N/A

				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.	
	25 - Policy 52: Scheduled Ancient Monuments and				
	Archaeological Sites				N/A
				Listed buildings contribute	
			1	positively to the open countryside	
				landscape and are protected and	
				enhanced through this policy.	
				• • •	
	26 - Policy 53: Gardens and Designed Landscapes				N/A
b					
				The green network includes the	
				River Tay consequently the policy	
	1 - Policy 28: Protecting and Enhancing the Dundee Green			supports the river front landscape	
	Network				n/a
				Cycle and access routes form part	
				of the riverfront landscape	
	2 - Policy 29: Outdoor Access and the Dundee Green			consequently the policy supports the	
	Netwok				n/a
	Network			Good standards of mainenance	
	3 - Policy 30: Green Infrastructure Maintenance			supported by this policy also	N/A
	5 - Policy 50. Green minastructure Maintenance				N/A
			1	The open countryside is visible	
				from the riverfront and therefore the	
	4 - Policy 31: Development within the Open Countryside				N/A
			1	Local, national and international	
			1	nature conservation designations	
				form part of the riverfront and	
	5 - Policy 32: National and International Nature			therefore support this resource	
	Conservation Designations				N/A
	Ť		ľ	Development which could have a	
				significant effect on the	
				conservation interests associated	
			1	with Local Nature Reserves, Sites	
				of Importance for Nature	
			1		
			1	Conservation or Wildlife Corridors	
				will only be permitted where: an	
			1	ecological or similar assessment	
				has been carried out which details	
				the likely impacts of the proposal on	
				the conservation interests of the	
	6 - Policy 33: Local Nature Conservation Designations			designation	N/A
	7 - Policy 34: Protected Species				N/A

8 - Policy 35: Trees and Urban Woodland		The Strategic Forest Plan promotes protection, development and enhancement of tree infrastructure in Dundee. A programme of tree planting projects are being undertaken by the Woodland In and Around Towns group.Tree Preservation Orders are promoted by the Council to protect individual trees or entire planting schemes where expedient to do so. These works will support the riverfront theme.	
9 - Policy 36: Flood Risk Management		This policy helps protect and shape the quality of the riverfront.	n/a
10 - Policy 37: Sustainable Drainage System			n/a
11 - Policy 38: Protecting and Improving the Water Environment		This policy will support the riverfront landscape.	n/a
12 - Policy 39: Environmental Protection		n/a	n/a
13 - Policy 40: Air Quality			N/A
14 - Policy 41: Land Contamination			N/A
15 - Policy 42: Development of or next to Major Hazard			
Sites			N/A
16 - Policy 43: Waste Management Installations			N/A
17 - Policy 44: Waste Management requirements for development			N/A

		-			
	18 - Policy 45: Energy Generating Facilities				Development proposals will be assessed in terms of their scale, design, location, emissions, storage facilities, and cumulative impact
	19 - Policy 46: Delivery of Heat Networks			policy and the design policy will help protect the riverfront landscape.	Development proposals will be assessed in terms of their scale, design, location, emissions, storage facilities, and cumulative impact.
	20 - Policy 47: Wind Turbines 21 - Policy 48: Low and Zero Carbon Technology in new			Potential negative impact from the scale and design qualities of facilites cannot be ruled out. This	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.
	Development				N/A
	22 - Policy 49: Listed Buildings			Poicy 49 should contibute to retention of the character of the riverfront landscape.	N/A
	23- Policy 50: 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.	N/A
	24 - Policy 51: Development in Conservation Areas			n/a	N/A
	25 - Policy 52: Scheduled Ancient Monuments and Archaeological Sites			Policy 52 should contribute to retention of the riverfront landscape.	N/A
	26 - Policy 53: Gardens and Designed Landscapes			n/a	N/A
С				The cityscape is embellished and	
	1 - Policy 28: Protecting and Enhancing the Dundee Green Network			enriched by the presence of the River Tay.	n/a
	2 - Policy 29: Outdoor Access and the Dundee Green Netwok				n/a
	3 - Policy 30: Green Infrastructure Maintenance				n/a
	4 - Policy 31: Development within the Open Countryside				n/a
	5 - Policy 32: National and International Nature Conservation Designations				N/A
	6 - Policy 33: Local Nature Conservation Designations 7 - Policy 34: Protected Species			Protects important sites spread throughout the City.	N/A N/A
	8 - Policy 35: Trees and Urban Woodland			Embelish the City and add to its attractiveness	N/A

9 - Policy 36: Flood Risk Management				N/A
10 - Policy 37: Sustainable Drainage System				N/A
11 - Policy 38: Protecting and Improving the Water			n/a	
Environment				
12 - Policy 39: Environmental Protection			n/a	
13 - Policy 40: Air Quality				N/A
			Measures to tackle contamination	
14 - Policy 41: Land Contamination			lead to improved city landscape.	
15 - Policy 42: Development of or next to Major Hazard				
Sites				N/A

16 - Policy 43: Waste Management Installations	N/A
17 - Policy 44: Waste Management requirements for	
development	N/A
18 - Policy 45: Energy Generating Facilities	Design quality of facilities will have to be controlled in terms of their scale, design, location, emissions, storage facilities, and cumulative impact. N/A
19 - Policy 46: Delivery of Heat Networks	N/A
20 - Policy 47: Wind Turbines 21 - Policy 48: Low and Zero Carbon Technology in new	Design quality of facilities will have to be controlled in terms of their scale, design, location, emissions, storage facilities, and cumulative impact N/A
Development	N/A
22 - Policy 49: Listed Buildings	Poicy 49 should contibute to retention of the character of the City landscape.
23 - Policy 50: Demolition of Listed Buildings and Buildings in ConservationAreas	Control of demolition of buildings in conservation areas should contibute to retention of the character of the City landscape.
24 - Policy 51: Development in Conservation Areas	Poicy 51 should contibute to retention of the character of the City landscape.
25 - Policy 52: 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.
26 - Policy 53: Gardens and Designed Landscapes	Poicy 53 should contibute to retention of the character of the City landscape.

Policy Assessment - Accessibility

		Policy/ Proposal		Likely Significant Effects				Mitigation / Reason	
	Resource Indicator		Positive Effect	No Effect/ Neutral		Temporary/P ermanent		Secondary/ Cumulative/ Synergistic	
1	а								
		1 - Policy 54: Safe and Sustainable Transport						Collectively pLDP policies offer protection to European sites on the River Tay.	This policy promotes accessibility to sustainable modes of transport in new developments and there is unlikely to be any significant effects on European sites.
		2 - Policy 55: Dundee Airport						Collectively pLDP policies offer protection to European sites on the River Tay.	This policy relates to development in the vicinity of Dundee Airport and development will be required to comply with airport safety requirements. In accordance with pLDP policy development will only be permitted where a HRA has demonstrated that it will not adversely affect the conservation interest of the designation.
		3 - Policy 56: Parking						Collectively pLDP policies offer protection to European sites on the River Tay.	It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
		4 - Policy 57: Transportation Interchanges						Collectively pLDP policies offer protection to European sites on the River Tay.	It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
		5 - Policy 58: Digital Connectivity						Collectively pLDP policies offer protection to European sites on the River Tay.	It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.

1 b			
	1 - Policy 54: Safe and Sustainable Transport	Collectively pLDP polices offer protection to locally important habitats, species, open space or woodland resources.	Policy 33 in the environment chapter offers protection for locally important habitat and species.
	2 - Policy 55: Dundee Airport	Collectively pLDP polices offer protection to locally important habitats, species, open space or woodland resources.	Policy 34 in the environment chapter offers protection for locally important habitat and species.
	3 - Policy 56: Parking	Collectively pLDP polices offer protection to locally important habitats, species, open space or woodland resources.	It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	4 - Policy 57: Transportation Interchanges	Collectively pLDP polices offer protection to locally important habitats, species, open space or woodland resources.	It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	5 - Policy 58: Digital Connectivity	Collectively pLDP polices offer protection to locally important habitats, species, open space or woodland resources.	It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
2 a			
	1 - Policy 54: Safe and Sustainable Transport	Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit.	The LDP seeks to encourage the creation of successful places and achieve quality environments as it plans for sustainable growth in the economy and population.

	2 - Policy 55: Dundee Airport		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit.
	3 - Policy 56: Parking		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit. No significant effect on population demographics as it relates to car parking within the city which is expected to be of a high quality and accessible to all.
	4 - Policy 57: Transportation Interchanges		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit. n/a
	5 - Policy 58: Digital Connectivity		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit. n/a
2 b			Collectively with other pLDP polices this policy
	1 - Policy 54: Safe and Sustainable Transport		contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit. The LDP seeks to encourage the creation of successful places and achieve quality environments as it plans for sustainable growth in the economy and population.
	2 - Policy 55: Dundee Airport		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit.

	3 - Policy 56: Parking		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit.	Car parking within the city is expected to be of a high quality and accessible to all members of the community.
	4 - Policy 57: Transportation Interchanges		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit.	The introduction of Park & Ride will have positive benefits for residents of the city through reductions in the impact of private car use
	5 - Policy 58: Digital Connectivity		Collectively with other pLDP polices this policy contributes towards the quality of life in Dundee by ensuring the city remains vibrant and attractive where people choose to live, work, study and visit.	It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
3 a				
	1 - Policy 54: Safe and Sustainable Transport		Together with plan policies on air quality this should help to minimise air quality issues over time. The Council is working with transport partners to improve accessibility of more sustainable modes of transport in and around the city.	The LDP seeks to encourage the creation of successful places and achieve quality environments as it plans for sustainable growth in the economy and population.
	2 - Policy 55: Dundee Airport			No significant effect on communitiesas a result of the airport safety aspect of this policy. It is not known how,when or how the policy may be implemented with regard to the support of developments that complements or enhances existing facilities
	3 - Policy 56: Parking			It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected. The Council in conjunction with TACTRAN are considering the potential for new Park and Ride Facilities around the city and therefore any new development parking proposals in the City should not undermine the usage of these facilities.
			The introduction of Park & Ride and transfer of goods to rail or sea would provide a positive effect on air quality through the reduction of	
	4 - Policy 57: Transportation Interchanges		traffic effects	

3 b					
	1 - Policy 54: Safe and Sustainable Transport			Collectively with pLDP policies on the Environment there is the opportunity for a positive effect.	Development proposals will be required to incorporate facilites on-site and/or off-site for walking and cycling. Existing access including core paths should be protected.
	2 - Policy 55: Dundee Airport				n/a
	3 - Policy 56: Parking				Car parking within the city is expected to be of a high quality and accessible to all.
	4 - Policy 57: Transportation Interchanges			n/a	n/a
	5 - Policy 58: Digital Connectivity			n/a	n/a
3 c					
	1 - Policy 54: Safe and Sustainable Transport				n/a
	2 - Policy 55: Dundee Airport				n/a
	3 - Policy 56: Parking				It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	4 - Policy 57: Transportation Interchanges				n/a
	5 - Policy 58: Digital Connectivity				n/a
3 d					
	1 - Policy 54: Safe and Sustainable Transport				n/a
	2 - Policy 55: Dundee Airport				n/a
	3 - Policy 56: Parking				n/a
	4 - Policy 57: Transportation Interchanges				n/a
	5 - Policy 58: Digital Connectivity				n/a
4 a					
	1 - Policy 54: Safe and Sustainable Transport				n/a
	2 - Policy 55: Dundee Airport				n/a
	3 - Policy 56: Parking				It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	4 - Policy 57: Transportation Interchanges				It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	5 - Policy 58: Digital Connectivity				n/a
4 b					
	1 - Policy 54: Safe and Sustainable Transport		_		n/a
	2 - Policy 55: Dundee Airport				n/a
	3 - Policy 56: Parking				It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	4 - Policy 57: Transportation Interchanges				It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	5 - Policy 58: Digital Connectivity				n/a

5 a, b, c,	d			
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
				It is not known where, when or how the policy may be
				implemented or where effects may occur or which sites
	3 - Policy 56: Parking			any may be affected.
				It is not known where, when or how the policy may be
				implemented or where effects may occur or which sites
	4 - Policy 57: Transportation Interchanges			any may be affected.
	5 - Policy 58: Digital Connectivity			n/a
6 a				
	1 - Policy 54: Safe and Sustainable Transport			See 3 (a)
	2 - Policy 55: Dundee Airport			a/a
	3 - Policy 56: Parking			a/a
	4 - Policy 57: Transportation Interchanges			a/a
	5 - Policy 58: Digital Connectivity			a/a
6 h	5 - Folicy 58. Digital Connectivity			d/d
6 b			Collectively with pLDP policies on the	
			Environment there is the opportunity for a	Development proposals will be required to incorporate
	1 - Policy 54: Safe and Sustainable Transport		positive effect.	facilites on site and/or off site for walking and cycling.
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	3 - Folicy 50. Faiking		Collectively with pLDP policies on the	11/a
			Environment there is the opportunity for a	this policy seeks to support park & ride as an alternative
	4 - Policy 57: Transportation Interchanges		positive effect.	sustainable travel method
			Collectively with pLDP policies on the	this policy seeks to support alternative working methods
			Environment there is the opportunity for a	which could avoid the need to travel at all (i.e.
	5 - Policy 58: Digital Connectivity		positive effect.	homeworking)
7 a				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	4 - Policy 57: Transportation Interchanges			
				n/a
	5 - Policy 58: Digital Connectivity			n/a
7 b				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	4 - Policy 57: Transportation Interchanges			n/a
	5 - Policy 58: Digital Connectivity			n/a
7 c				
			Collectively with pLDP policies on the	
			Environment there is the opportunity for a	Development proposals will be required to incorporate
	1 - Policy 54: Safe and Sustainable Transport		positive effect.	facilites on site and or off site for walking and cycling.
				It is not known where or when the policy may be
				implemented however the aim of the policy is to ensure
				airport safety and the promotion of a mass form of
	2 - Policy 55: Dundee Airport			transport

	3 - Policy 56: Parking				It is not known where or when the policy may be implemented however the aim of the policy is such that over time an improved balance between providing for car travel and other transport modes will be achieved.
	4 - Policy 57: Transportation Interchanges				This policy seeks to support the more sustainable and efficient movement of freight and an increased availability of bus services associated with Park & Ride.
	5 - Policy 58: Digital Connectivity				n/a
7 d					
	1 - Policy 54: Safe and Sustainable Transport				n/a
	2 - Policy 55: Dundee Airport				n/a
	3 - Policy 56: Parking				n/a
	4 - Policy 57: Transportation Interchanges				n/a
	5 - Policy 58: Digital Connectivity				n/a
8 a					
	1 - Policy 54: Safe and Sustainable Transport				n/a
	2 - Policy 55: Dundee Airport				n/a
	3 - Policy 56: Parking				It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	4 - Policy 57: Transportation Interchanges				n/a
	5 - Policy 58: Digital Connectivity				n/a
8 b					

	1 - Policy 54: Safe and Sustainable Transport		Collectively with pLDP policies there is the opportunity for a positive effect on city centre infrastructure.	Development proposals will be required to incorporate facilites on site and or off site for walking and cycling.
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			The policy restricts private non-residential parking in the city centre, thus allowing for better use of land in that area and better use of the other transport options.
	4 - Policy 57: Transportation Interchanges			n/a
	5 - Policy 58: Digital Connectivity			n/a
8 c				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	4 - Policy 57: Transportation Interchanges			n/a
	5 - Policy 58: Digital Connectivity			n/a
8 d				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	4 - Policy 57: Transportation Interchanges			n/a
	5 - Policy 58: Digital Connectivity			n/a
9 a				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking		Protection offered through policy on the Historic Environment	It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	4 - Policy 57: Transportation Interchanges			n/a
	5 - Policy 58: Digital Connectivity			n/a
9 b				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking		Protection offered through policy on the Historic Environment	It is not known where, when or how the policy may be implemented or where effects may occur or which sites if any may be affected.
	4 - Policy 57: Transportation Interchanges			n/a
	5 - Policy 58: Digital Connectivity			n/a
9 c				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	4 - Policy 57: Transportation Interchanges			n/a
	5 - Policy 58: Digital Connectivity			n/a

9 d				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking		Protection offered through policy on archaeological sites.	It is not known where, when or how the policy may be implemented or where effects may occur or which sites any may be affected.
	4 - Policy 57: Transportation Interchanges			n/a
	5 - Policy 58: Digital Connectivity			n/a
9 e				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	4 - Policy 57: Transportation Interchanges			n/a
	5 - Policy 58: Digital Connectivity			n/a
10 a				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	4 - Policy 57: Transportation Interchanges			It is not known where, when or how the policy may be implemented or where effects may occur or which sites any may be affected.
	5 - Policy 58: Digital Connectivity			n/a
10 b				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	4 - Policy 57: Transportation Interchanges			It is not known where, when or how the policy may be implemented or where effects may occur or which sites any may be affected.
	5 - Policy 58: Digital Connectivity			n/a
10 c				
	1 - Policy 54: Safe and Sustainable Transport			n/a
	2 - Policy 55: Dundee Airport			n/a
	3 - Policy 56: Parking			n/a
	4 - Policy 57: Transportation Interchanges			It is not known where, when or how the policy may be implemented or where effects may occur or which sites any may be affected.
	5 - Policy 58: Digital Connectivity			It is not known where, when or how the policy may be implemented or where effects may occur or which sites any may be affected.

																										Updated from Consultation comments. October 2017 SNH Blue			
Reference LDP 2018/ MIR Ref 21	M 16 Site name	1a	1 1b	2a	2b 3a	36		3d 4a	4b	5a 5b 5c	Envir	ironmental Resource A	Assessments Part 2 (Key P	artners Questions). 7c 7d	8a 8b	80	84	9a 9b	9:	96	90	10a 1	15 10	0c	SEP4 Flood Risk Scenoling , comments/ millinglion	SNH Comments	Historic Scotland Comments	Militation Massures Processed and Other Comments	Miligation Measures in Dundee Water Environment and Flood Risk
									Site Assessment	Y (+ve															OCI AT DOO THAN OCTOMING * COMMENTAL INSIGNOUL	of an optimizing.	mande, Occount Commence.	magenon mesesules i roposed and dunar commente	Padak darimen
H07/H12	Fooovlev Gardens	N	Yc	Yes, illectively	Y N	Ν	Y Opp to	Y N portunity improve	for contamination.		DS No hot ired N identi Y (+ve impact on water body	tspots tified N	Potentially Potentially	v N Potentially	N N	Y	Ν	N N	Ν	Ν	N	N	i N	N SE	SUDS by infiltration minimsing input of surface water into the combined ever.	Evaluate/retain trees - with opportunity to strengthen links to Clement Park Evaluate/retain trees /woodland where appropriate. As a general		SUDS by infiltration.	Need to minimise input of surfaces water into the combined sewer SUDS by infitration. FRA if current permission labses.
H02/H43	Land At Earn Crescen	nt N	N c	Yes, illectively	Y N	N	1	waste illection/ satment N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir	status by DS reduction in Hotspo		Potentially Potentially	v N Potentially	N N	¥	N	N N	N	N	N	N	ι γ	Y SE	SUDS by infiltration minimsing input of surface water into the combined ever.	comment, many of the wooded sites around Ninewels, and Bajgay contribute to a wooded urban character in views traveling from the wes and in the approach to Dundee - which olves a positive impression.		SUDS by infiltration. Potential to improve biodiversity levels.	
	Former Lochee PS.			Var			to	portunity improve waste (lection/	Site Assessment	Y (+ve impact on SUD	DS No hot	trate												SE	SEPA note that 'part of the site is within the 1:200 year fluvial flood outlin socialised with the Digity Burrt and recommend 'SUDS- space for pool of infiltration to create the headment train."				SEPA recommend 'SUDS – space for pords and infiltration to create the
H05/H60	South Road.	N	Yc	llectively	Y N	N		eatment N	contamination.	N flood risk) requir			Potentially Potentially	v N Potentially	N N	Y	N	N N	N	N	N	N	N N	N 2	soccared will be biging bain and recommend SOCS- space for porc and infiltration to create the treatment train."	a Evaluate /retain woodland within site boundary.		SUDS required - space for conds and infiltration to create the treatment train. Assessment of flood risk undertaken by CD Engineers. Required mitigation measures agreed. "As a general commert for a number of these sites within Nill o' Mains	SEPA recommend SODS – space to points and immanor to create the treatment train.
									2 7. 1	Maria	Y (potential				Opportuni	ty											Objection. SEPA note that 'the majority of the site is within the 1:200 year fluvial flood outline associated with the Digity Burn' Could increase the possibility of flooding elsewhere. 'On site source control for surface water- should fit in with master plan	agreed "As a general comment for a number of these sites within Mile" Mains enderwelcomment of any new housing 100, 104, 101, 00, 002, 22, 33, 23, 303), mere are significant opportunities to create small community 'pocket parks' which should be integrated the development of any new housing. "Create access to wildle control and rather tere planting to southern boundary to enhance withit control." In addition inligation planting ould be integrated to mitigate visual and noise impacts from the adjacent 4800 control.	
H22/H49	Hebrides Drive, South East.	n N	Y	Y	N N	Y	N	N N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir	+ve impact on DS water body ired status) Y	Y N	Possible SUDS N	No hotspots identified N	to promot Sustainab N Develoome	le	N	N N	Ν	N	N	N	4 N	N	Overational issues with existino Sustainable Drainaoe System .	N	source control for surface water-should fit in with master plan SUDS for overall evelopment. ¹¹ Recommend assessment of flood risk ¹ assessment undertaken by CD Engineers. Required mitication measures acreed.	could be incorporated to mitigate visual and noise impacts from the adjacent A90 corridor. Structural planting should include for trees which have an appropriate character which would create stature and innoact in an urban landscase. On site source control for surface water-should fit in with master plan SUDS for overall	Development agreed. FRA required should layout change. Operational issues with existing SUDS will have to be taken into account.
											Y (potential				Opportuni	ty												On size source control not satisfied water-solution in in the minister pair 5005 on overall development. Yaka a general comment for a number of these sites within Mill of Mains (stedevelopment of any new housing, 013, 014, 019, 020, 022, 26, 32, 33, 036); there are significant opportunities to create small community 'poolet partie' which should be integrat to the development of any new housing. Planting could be incorporated to mitigate visual and	Surface water control required to fit in with master plan SUDS for overall
H21/H508/	Land At Hebrides Drive North East.	re, N	Y	Y	N N	Y	N	N N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir	+ve impact on DS water body ired status) Y	Y N	Possible SUDS N	No hotspots identified N	to promot Sustainab N Developme		N	N N	N	N	N	N	4 N	N	Overational issues with existing Sustainable Drainage System.	N	SEPA note: On site source control for surface water- should fit in with master plan SUDS for overall development Objection. SEPA note that "the majority of the site is within the	In the experiment of any new relating of a lange could be incorporated to integrate relation of adjacent A90 corridor. Structural planting should include trees which have an appropriate character and create stature and incact in an urban landscace	Operational issues with existing SUDS will have to be taken into account. FRA to assess risk from surface water flooding
									Site Assessment	Y (+ve	Y (potential +ve impact on				Opportuni to promot												Colocate Set Available Colocation and the associated with the Diphyl Burn' Could increase the possibility of flooding elsewhere. On site source control for surface water-should it in with mater plan SUDS for overall development.'' Recommend assessment of	Buffer strilp required. Assessment of flood risk undertaken by CD Engineers. Required mitigation measures agreed. "As a general comment for a number of these sites within MII c Mains (sitedevelopment of any new housing, 013, 014, 019, 020, 022, 26, 32, 33, 035), there	
H20/H56	Hebrides Drive. West.	. N	Y	Y	N N	Y	Ν	N Y	for contamination. Site Assessment for	Y (+ve impact on SUD N flood risk) recuit Y (+ve impact on SUD	DS water body ired status) Y DS No hot		Possible SUDS N	No hotspots identified N	N Developme	le	N	N N	N	Ν	N	N	N N	N	Operational issues with existino Sustainable Drainape System .	N	flood risk." Assessment undertaken by CD Engineers. Required mitication measures acreed.	are significant opportunities to create small community 'pocket parks' which should be integral to the development of any new housing. Evaluate/ retain trees	Should current approval lapse new FRA will be required. Operational issues with existing SUDS will have to be taken into account.
H10/H61	Lauderdale Avenue	N	Y	Y Colle	sctively. N	Y		Y N portunity improve	contamination.	N flood risk) requir	ired N identi	tified N	Potentially Potentially	v N Potentially	N N	Ν	N	N N	Ν	N	N	N	i N	N SI	SUDS infiltration	Evaluate /retain existing trees.		SUDS by infiltration.	ni
H15/H62	Maxwelltown Works, Alexander Street	N	N	N	Y N	N	N tre	improve waste illection/ satment N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir r (potentidar	DS No hot ired N identi	tspots tified N	Potentially Potentially	r N Potentially	N N	¥	N	N N	N	N	N	N	ι γ	Y Si	SEPA advise: potential contamination due to previous land uses, lined luds may be required.		The Category A listed St Salvators Church and hall are to th immediate North East of the site. The setting of these liste buildings should be taken into account in any redevelopment.	e d Potentali contamination due to previous land uses, lined Suds may be required. Protect setting of adjacent listed buildings.	Lined SUDS may be required
					No. Replacen of high r	ient 10.	to i v	portunity improve waste (lection/	Site Assessment for	discharging dischar	tial to status if roe to discharging to No hot														ulverted watercourse (Lochiee) under the site and potental contaminatio	Opportunity to make significant contribution to improving quality and a character of Lochee centre townscape, and mitigate impacts from the adjacent busy A923 Coupar Angus Road, which create a hard edge and	There are Category A listed buildings to the South East and listed buildings to the East. As such, the setting of these liste buildings should be assessed and taken into account in an	3 Avoid building over culvert if present. Lined Suds may be required due to potential contamination. Protect setting of Isried buildings. In close proximity to Ramsay's Waste Management Transfer Station.	Assessment of flood risk recommended if current permission lapses. Potential contamination due to previous land uses lined SUDS may be required
H06/H63	Lochee District Centre	= N	N	N	Y vehicle u	ser. N	Opp	eatment N portunity improve	contamination.	flood risk if required	vert culvertì identi DS Y (+ve impact d with on water body		Potentially Potentially	v N Potentiallv	N N	Y	N	N Y	Y	Y	N	N	i Y		ue to previous land uses. Lined Suds may be required.	boundary to area.	redevelopment.	Management Transfer Station.	
H01/H65	Former Charleston PS Dunholm Place.	S N	N	Y	Y N	Y	N tre	waste ilection/ satment N portunity	Site Assessment for contamination.	discharging potenti to sewer, -ve dischar N impact if culve	tial to status if rge to discharging to No hot vert culvertì identi	tspots tified N	Potentially Potentially	v N Potentially	N N	Y	N	N N	Ν	N	N	N	i Y	Y m	EPA advise Dundee bi annual flood report indicates that there may be a ulvetted watercourse (Lochiee Burn) to the north of the area, ecommending SUDS source control and bonds to create treatment train	Retain existino trees.		Avoid building over culvert if present. SUDS source control and ponds to create treatment train.	ni
				Yes,	Possible reduction vehicle	in	to i col	improve waste (lection/	Site Assessment for	Y (+ve impact on SUD N flood risk) requir	DS No hot	tspots															Site adjacent to Category B listed buildings. Category A listed buildings to North (St Salvator's Church and hal).		
H16/H39	Maxwelltown Multi's	N	N c	llectively	Y numbers	N	Y tre	eatment N	contamination.	N flood risk) requir	ired N identi	thed N	Potentially Potentially	 Potentially Potentially 	N N	¥	N	N N	N	N	N	N	i Y	Y SI	UDS ponds and source control for treatment train.	Retain existing planting to cycleway corridor - and enhance landscapingiamenity of this corridor through the developer requirement Provide access to cycle way from development. Site strategically locat		SUDS ponds and source control for treatment train. Protect setting of listed buildings.	SUDS points and source control advised.
																									Dijection on the basis of the majority of the site is within the 1:200 year	between the historic/cultural west end of Dundee and Magdelan Green, and the City Centre. Real opportunity to create a strong landscape and townscape connection, and regenerate area for pedestrian, cyclist and local community. Links would incorporate the popular development of th	- he		Flood Risk Assessment required if current permission lapses to inform the areas suitable for development. Commitment that no development should take place within the functional flood plain, or within an area of coastal flood risk,
H14/H02	Railyards	Potent	tially N c	Yes, ilectively	Possib increase the traff Y flow	in	Y	Y N	Site Assessment for contamination.	Y (+ve impact on SUD Y flood risk) requir	Y (+ve impact DS on water body No hot ired status) identi	tspots tified N	Potentially Potentially	Potentially Potentially	N N	Y	N	N N	N	N	N	N	4 Y	co in: of	pastal flood envelope. Also 'potential development of allocation could	Science Centre and DCA and could seek to mitigate waterfront large scale retail developments with car parking, provide visual links to the Ta and the unique and historically important Tay Rail Bridge. Agree with H assessment of no pathway.	- y Adjacent to several B and C(S) listed buildings.	Objection from SEPA - development in flood risk area. Assess flood risk. Assess contamination potential and provide lined SUDS. Protect setting of listed buildings.	unless appropriate defences are in place. Provide water attenuation via lined SUDS. Contamination potential due to previous land uses- lined SUDS
					Possible reduction	in	to	portunity improve waste	Site Assessment	Y (+ve															undee bi annual flood recort indicates that there may be a culverted	Deculvert burn where appropriate and practical with respect to urban development. Further development should make positive contribution to	The site contains the Category B listed Queen Victoria Works.		Assessment of flood risk recommended. Contamination potential due to previous land uses- lined SUDS may be
H13/H09	Queen Victoria Works	s N	N c	Yes, ilectively	Y numbers	Ν	Y tre Opp	illection/ satment N portunity	for contamination.	N flood risk) required flood risk required impact on SUD flood risk if required	DS Y-n ired N hotso DS Y (+ve impact	no pots N	Potentially Potentially	v Potentiallv Potentiallv	N N	Y	Ν	Y Y	Y	Y	Ν	N	i Y	Y DO	burdee bi annual flood report indicates that there may be a culverted altercourse (Scourir Burn) under or close to the site. Confamination otential due to orevious landuses-lined SUDS	development. Further development should make positive contribution to areas of adjacent historic townscape character	The site contains the Category B listed Queen Victoria Works, some of which is in poor condition. The presumption should be to recair and reuse the listed building.	Avoid building over culvert if present. FRA. Provide lined SUDS. Repair and reuse the listed building.	Contamination potential due to previous land uses- lined SUDS may be required.
H09/H31	Former Lawside Academy, Rannoch Road.	N	Y	Yes, ilectively	Y N	Y	col	improve waste illection/ satment N	Site Assessment for contamination.	discharging potenti	tial to status if roe to discharging to No hot	tspots tified N	Potentially Potentially	v N Potentially	N N	Y	N	N N	N	N	N	N	4 Y	Di Wa	Dundee bi annual flood report indicates that there may be a culverted adercourse (Gelly Burn) under or close to the site. Recommend ssessment of flood risk. SUDS source control and infiltration.	What is the relationship and function with respect to adjacent wooded character of residential and crematorium uses? Recommend this is cles set out in a site brief. Inkins site to its surroundings.	ny	Avoid building over culvert if present. Assess flood risk. SUDS source control and infiltration Compensation for loss of designated Open Space required.	Assessment of flood risk recommended. Culverted watercourse may be in site or in the middle of the road. SUDS source control and infitration
	Former Mossaiel PS.			Var					Site Assessment	Existi SUD Y (+ve shou impact on accomm	ting DS uld	trate												C P	Dejection as 'potential development of allocation could increase the inclubility of flooding elsewhere.' Recommend assessment of flood risk. UDS source controls and ponds work started on site localised flooding obwing development of superstore.	Retain existing woodland belt. Evaluate/retain existing trees and asses		Objection from SEPA, assess flood risk: SUDS source controls and ponds work started on	
H23/H42	Alloway Place.	N	Yc	ilectively Colle	sctively. N	Y	Opp	Y N portunity improve		Y flood risk) de this	s site N identi	tified N	Potentially Potentially	v N Potentially	N N	Y	N	N N	N	N	N	N	4 N	N to	ours source controls and points work started on site localised hooding oliowing development of superstore.	Retain exising wooland ber, Evaluatiretain exising nees and asses open space.		site - localised flooding following development of superstore. Compensation for loss of designated Open Scace required.	Potential FRA
H24/H29	Former Mid Craigie PS Pitairlie Road	S. N	Y c	Yes, illectively	Y N	Y	col	waste (lection/ eatment N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir	DS No hot ired N identi	tspots tified N	Potentially Potentially	v N Potentially	N N	Y	N	N N	N	N	N	N	i Y	Y SI	SUDS source control and bonds	Opportunity to deliver development linked to surrounding open space network.		SUDS source control and ponds. Compensation for loss of designated Open Space required.	Suds by Infiltration and ponds
	Former Downfield PS.			Man			to	portunity improve waste	Site Assessment	Y (-ve impact SUD when required	d with status when	too ata												a	Dejection. Dundee bi annual flood report indicates that there may be a				FRA required to inform the areas suitable for Development. Commitment that no development would take place within the functional flood plain, or within an area of coastal flood risk, unless appropriate defences are in place. Buffer strip.
H11/H62	East School Road	, N	Yc	ilectively	Y N	Y	Opt	satment N portunity	contamination.	Y to culvert) culve	rge to discharging to No hot vert culvertì identi	tified N	Potentially Potentially	v N Potentially	N N	Y	N	N N	Ν	N	N	N	i Y	Y SI	ulverted watercourse in the area. Recommend assessment of flood risk SUDS source control and infiltration	Evaluateiretain existino trees.		Assess flood risk. Avoid building over culvert if present. SUDS source control and infiltration Comeensation for loss of designated Open Scace required.	SUDS source control and infiltration.
H08/H30	Formerr Macalpine PS St Leonard Place	SI, N	Y c	Yes, illectively	YN		col Y tre	improve waste illection/ satment N		Y (+ve impact on SUD N flood risk) requir		tspots tified N	Potentially Potentially	v N Potentially	N N	Y	N	N N	N	N	N	N	4 Y		Potential contamination lined SUDS may be required.	Evaluateiretain existino trees to southern boundary.		Potential contamination. Lined SUDS may be required. Compensation for loss of designates Open Space required.	Lined SUDS may be required due to potential contamination.
H18/H19	Princes Street	N	Y c	Yes, illectively Colle	increase traffic on ectively. NW arte	the	N	Y N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir		tspots tified N	Potentially Potentially	v N Potentially	N N	Ν	N	N N	Ν	N	N	N	i Y	Y SD	Jundee bi annual flood report indicates that there may be a culverted valercourse in the area. Recommend assessment of flood risk. Limited pace oneen roofs	EvaluateRetain existing woodland where it would contribute added valu to townscape character.	e Adiacent to Category B listed buildings.	Assess flood risk. Avoid building over culvert if present. SUDS source control and infiltration Limited space oreen roofs. Protect setting of adjacent listed buildings.	
				Yes,			to	portunity improve waste illection/ satment N	Site Assessment for	Y (+ve impact on SUD N flood risk) requir	DS																		
H04/H24	Quarry Gardens	N	N c	llectively	Y N	N	Y tre	eatment N			Y (+ve impact on water body	N N	Potentially Potentially	v N Potentially	N N	N	N	N N	N	N	N	N	4 N	N SI	SUDS may be contaminated may need to be lined	Retainienhance existing woodland/trees and assess open space. Creal strong links to other areasivities and recreational links to wider countrys	ng de	SUDS may be contaminated may need to be lined	SUDS may be contaminated may need to be lined The Whitfield Burn is adjacent to the north of the site regional SUDS system
H32/H16	Aberlady Crescent	N	Y c	Yes, illectively	Y N	Y	Y	Y N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir	status if DS discharging to No hot ired watercourse) identi	tspots tified N	Potentially Potentially	Y Potentially	N N	Y	N	N N	N	N	N	N	i Y	Y di	he Whitfield Burn is adjacent to the north of the site. Regional SUDS ystem developed draining to pond on south side of the road prior to ischarge into the Dighty via a open ditch	and Middleton Woods to the north with due consideration to Safe Rout to Schools and the requirements of local and surrounding communities.	5	Avoid building over culvert if present. Utilise Regional SUDS system draining to pond on south side of the road prior to discharging into the Dighty via a open ditch	developed draining to pond on south side of the road prior to discharge into the Digitity via a open ditch. FRA Regional SUDS system developed draining to cond on south
H26/H15	Lothian Crescent.	N	Y c	Yes, illectively	Y N	Y	Y	Y N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir	Y (+ve impact DS on water body No hot ired status) identi	tspots tified N	Potentially Potentially	v Y Potentially	N N	Y	N	N N	N	N	N	N	i Y	Y RI	Regional SUDS system developed draining to pond on south side of the pad prior to discharge into the Didhtv via a coen ditch	Retain/enhance existing woodland/trees A cycle path is denoted - connect to this if applicable		Utilise Regional SUDS system draining to pond on south side of the road prior to discharcine into the Dichty via a ocen ditch	Regional of Do system developed dating to point on sound side of the road prior to discharge into the Digitity via a open ditch
H31/H32	Bowling Green East, Lothian Crescent.	N	Y c	Yes, illectively	Y N	Y	N	Y N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir	Y (+ve impact DS on water body No hot ired status) identi	tspots tified N	Potentially Potentially	v Y Potentially	N N	Y	N	N N	N	N	N	N	4 Y	Y R	Regional SUDS system developed draining to pond on south side of the pad orior to discharge into the Didhtv via a open ditch.	Evaluate/retain existino trees on site.		Utilise Regional SUDS system draining to pond on south side of the road prior to discharging into the Diahty via a goen ditch	SUDS. Early encacement with Scottish Water recommended.
H29/H01	Summerfield Gardens	5. N	Y c	Yes, illectively	Y N	Y	Y	Y N	Site Assessment for contamination.	Y (+ve impact on SUD N flood risk) requir	Y (+ve impact DS on water body No hot ired status) identi	tspots tified N	Potentially Potentially	v Y Potentially	N N	Y	N	N N	N	N	N	N	4 Y	Y R	Regional SUDS system developed draining to pond on south side of the cad prior to discharce into the Dichtv via a coen ditch	Evaluateiretain existino treesilandscape framework.		Utilise Regional SUDS system draining to pond on south side of the road prior to discharoino into the Dichtv via a ocen ditch	Regional SUDS system developed draining to pord on south side of the road prior to discharge into the Digity via an open ditch.
110-0-10-0	Light dimeters		U	Yes,	Y N			Y N	Site Assessment for	Y (+un	Y (+ve impact DS on water body No hot ired status) identi	tspots	Dotanielle Docus	. v	N	÷	×	N *			N	N	4 Y	ъ	he Whitfield Burn is adjacent to the north of the site. Regional SUDS ystem developed draining to pond on south side of the road prior to ischarge into the Digity via a opt offich.	Retain existing treesllandscape framework.		Utilise Regional SUDS system draining to pond on south side of the road prior to discharging into the Disbury a none disb.	The Whitfield Burn is adjacent to the north of the site. Regional SUDS system developed draining to pond on south side of the road prior to discharge into the Dighty via a open ditch
H30H33	Haddington Avenue.	N	. т с	Yes,		Ŧ			contamination. Site Assessment for	Y (+ve impact on SUD	Y (+ve impact DS on water body No hot	tspots	- oversaany Potentially	, i Potentially	n N	Ŧ		~ N	N					B	Regional SUDS system developed draining to pond on south side of the	Investment websitely intercontent concepts in a michaeling		discharging into the Dighty via a open ditch Utilise Regional SUDS system draining to pond on south side of the road prior to	Regional SUDS system developed draining to pord on south side of the road prior to discharge into the Digity via a open ditch
H28/H34	Tranent Grove. Whitfi Former Whitfield PS,	teld. N	Y c	Tectively Yes,	Y N	Y	Y	Y N	contamination. Site Assessment for	N flood risk) requir Y (+ve impact on SUD	Y (+ve impact DS on water body No hot	tspots	Potentially Potentially	v Y Potentially	N N	Y	N	N N	N	N		N			oad prior to discharge into the Dighty via a coen ditch	Evaluateiretain existino trees		discharolino into the Dichtv via a ocen ditch Utilise Regional SUDS system draining to pond on south side of the road prior to	Regional SUDS system developed draining to pond on south side of the road prior to discharge into the Digity via a open ditch
H27/H35	Whitfield Drive.	N	Yc	llectively	Y N	Y	N Opp to	Y N portunity improve waste	contamination. Site Assessment	N flood risk) requir	ired status) identi Y (+ve impact	tified N	Potentially Potentially	r Y Potentially	N N	¥	Ν	N N	N	N	N	N	i Y	Y m	agene coor system correspondenting to port on sour and on the ad orior to discharge into the Didhty via a coon dich	Evaluateiretain existino trees.		discharolino into the Diohity via a open ditch	Reninal SUDS system developed draining to port on south
H25/H36	Former Whitfield Shooping Centre .	N	N c	Yes, illectively	Y N	Ν	col	illection/ satment N	for contamination.	impact on SUD N flood risk) requir	DS on water body No hot	tspots tified N	Potentially Potentially	r N Potentially	N N	Y	Ν	N N	Ν	N	N	N	4 N	N RI	Regional SUDS system developed draining to pond on south side of the bad prior to discharge into the Dichty via a coen ditch			Utilise Regional SUDS system draining to pond on south side of the road prior to discharoino into the Dichtv via a open ditch	Regional SUDS system developed draining to pond on south side of the road prior to discharge into the Digitty via a open ditch
									Site Assessment for contamination.															A: W	A tributary of the Dighty Water appears to start adjacent to the sile. This intercourse may be culverted under the site. Also 'potential development' r allocation could increase the probability of flooding elsewhere.'	Woodland framework around east (recreation ground area) is in the Scottish semi-natural woodland inventory (broadleaf). Retain and enhance. Physically and visually prominent site on southern slope runni up from the floodplain of the Dighty water. Requires careful and sensiti	9	Avoid building over culvert if present. Assess flood risk. Utilise Regional SUDS system draining to pond on south side of the road prior to discharging into the Dighty via a open	
H33/H22	Kellyfield, Drumgeith Road.	N	Y c	Yes, ilectively	Y N	Y	Y	Part Y greenfie		Y (+ve impact on SUD N flood risk) requir	Y (+ve impact DS on water body No hot ired status) identi	tspots tified N	Potentially Potentially	v Y Potentially	N N	¥	N	N N	N	N	N	N	ι γ	de	If allocation could increase the probability of flooding elsewhere." Recommend assessment of flood risk. Regional SUDS system leveloped draining to pond on south side of the road prior to discharge to the Dightv via a coen ditch	up nom the independence of wider Whittlind proposals. Tree and vegetal masterplanning as part of wider Whittlind proposals. Tree and vegetal survey should inform a landscape and visual analysis of site identifying constraints and occontunities to inform future development.	an	draining to pond on south side of the road prior to discharging into the Dighty wa a open disch. Part designated open space. Appears on Sociath semi-natural woodbard inventory (broadlear). Recommend that these features are integrated into development and enhanced where possible.	FRA and SUDS FRA required to inform the
									Site Assessment															Ci Di	Dejection. A large part of the site is within the 1:200 Coastal flood outline undee bi annual report indicates there is likely to be a culverted	Adjacent to Firth of Tay and Eden Estuary SAC, and SPA - assessed	Adjacent to Central Dundee Conservation Area and several B as listed buildings. Also adjacent to the Category A listed former	Avoid building over culvert if present. SEPA in discussion over flood risk. Protect setting of adjacent listed buildings. Assessed under HRA and screened out. The Waterfrort	Two and obtain FAR required to inform the areas suitable for development. Commitment that no development would state place within the functional flood plain, or within an area of coastal flood risk, unless appropriate defences are in place.
H17/H41	Central Waterfront Former St Columbas F	PS,	A nina N c	res, ilectivelv Yes,	Y Y	Y	N	Y N	Site Assessment for	Y N N Y (+ve impact on SUD		tspots	Potentially Potentially	v N Potentiallv Y - opportunity	N N	¥	Ν	Y adiacent	tto Y	Y	N	N	r Y		atercourse (Scourin' Burn) under the site. Recommend assessment of lood risk. Omoino discussions with SEPA staff recarding SUDS.	part of HRA.	Exchange Coffee house. Its setting should be taken into account is any redevelopment proposals.	Masterplan 2001-2031 was approved and development will proceed in accordance with this. Individual sites will be assessed through development management procedures.	Ongoing discussions with SEPA regarding SUDS.
H12/H67	Kirkton Road	N		Ves,	Y N Y N	N	N	Y N Y N	contamination. Site Assessment for	Y (+ve impact on SUD N flood risk) requis Y (+ve impact on SUD N flood risk) requir	ired N identi Y (+ve impact DS on water body No hot ired status) identi	tified Y	Potentially Potentially Potentially Potentially	y to promote Potentially Y - opportunity y to promote Potentially	N N	N	YN	N N Y M	N	N	N	N I	4 N 4 N					Former school with hard surfaces - recommended for residential - 22 homes. Potential for contamination from Historical land use - school heating oil. Protect views and other impacts on listed Clatto Cottage. Adjacent to Clatto Country Park. and Scottish Vises Water Treatment Works incluse inocications - miticate through design.	Discuss with Dundee City Council Engineers Division.
		N			A			N	Site Assessment	Y (+un	Y (+ue impact		interior, i constituin	Υ.												Protect existing woodland to northern and western boundaries and exite by new tree planting along easiem and southern boundaries to improve habitat connectivity and to enhance surrounding woodland framework.	z		Recommend a requirement undertake a Flood Risk Assessment (FRA) to inform the areas suitable for development. Commitment that no development would take place within the functional flood plain, or within an area of coastal flood risk,
H42/H69	Western Gateway. Liff	Ŧ. N	Y d	Yes, illectively	No hotsp N identifie		N	Y Y	for contamination.	impact on SUD Y flood risk) requir	DS on water body No hot		Potentially Potentially	opportunity to promote Potentially	N N	¥	Ν	Y N	N	N	N	Y	N N	N FF	RA required	Recommend assessment of landscape and visual impacts for this preenfield site.	I	Listed buildings, Liff Hospital and Gowie House - situated to north of site. Core paths network adiacent ocoortunity for links on north of site. Greenfield release.	pace wain the functional node pain, of wain an area of coasan rood has, unless appropriate defences are in place

	1																																	1
H19/H55	Land at Barns of Claverhouse Road	N	¥	Yes, collectively	¥	N	Y		Opportunity to improve waste collection/ treatment	Part areenfield	Site Assessment for contamination.	N	Y (+ve S impact on	Operational ssues with existing Sustainable Y Drainage or System.	((+ve impact n water body status)	N	N	Potentially	Potentially	Y- opportunity to promote		N	N	¥	N	N	S/E of Trattick Conservation Area	N	N	N	N	N	¥	Site approach to be managed open opport of object of bytely whittle controls of advances weak-realizing particity, strengther than into summative includion through inits to addisance core suffic
H44/H70(2)	Baldraoon Farm	N	Y	Yes, collectively	Y	N	Y	N	Y	Y	Site Assessment for contamination.		Y (+ve impact on flood risk)	Y SUDS or required	r (+ve impact n water body status)	N	Y	Potentially	Potentially	Y- opportunity to promote		N	N	Y	N	Y	N	N	N	N	Y	N	N	Baidrogon Wood to the week is an Ancient Woodand Inventory sate- estabilisted particulation origin. There are conjically AW woodand to be south of the site but the seems to have been cleand. Re-establish links the woodand by new woodand participating along the northware and southern bourdands. At this is a greenfald plan encommend associations for a second participation of the second participation of the generated second plant plant plant plant plant plant plant bourdands. No connectivity in terms of the ushan area to the south cleannies subtantibility implications of development of all is in isolation. The
H46/H71(2)	Linlathen. Arbroath Road.	. N	Y	Yes, collectively	Y	N	N	N	N	N	Site Assessment for contamination.	N	flood risk) Y (+ut	SUDS or required	(+ve impact	No hotspats	N	Potentially	Potentially	N	Potentially	N	N	N	N	N	N	N	Y	N	Positive	N	N	site is bounded by the Dight contact to the south and opportunities to protect and enhance this should be encogenated in the anatophaning process. Likewise the existing these and woodand betts should be protected and enhanced and connections between these and to habitat contidors outwith the site established.
H47H72	Land to East of Strathyre Avenue.	Y	Y	N	Ν		N	Ν	Ν	Y	for contamination.	N	impact on	SUDS at	n water body status)	N	Ν	Potentially	Potentially	Ν	Potentially	¥	Ν	Ν	Y	Ν	N	Potentially	Potentially	Ν	Positive	Ν	Ν	
H41H89	Dykes of Gray, North West	Potentialh	v Potentiallv	N	N	N	Y	N	N	Y	Site Assessment for contamination.	Potentially	Y (+ve impact on flood risk)	Y SUDS or required	f (+ve impact n water body status)	N	N	Potentially	Potentially	N	Potentially	¥	N	N	¥	N	N	Potentially	Potentially	N	Potentially	N	N	Since low eard of FRP1 and Like south of FRP2. Similar products to law sphj. Sincerhink and initial method and spherical and analoxida pic- netaring weetime approach to Durate pillhood methods will be the so- tropagately less or a constraint in comparison to other sites anauroil Durates (Corp). Site physically disconnected from existing waten adopt Durates (Corp) and the physically disconnected from existing waten adopt Durates (Corp) and the physically disconnected from existing waten adopt Durates (Corp) and the physically disconnected from existing waten adopt disconnected from and disconnected from existing waten adopt disconnected from and disconnected from the site of the disconnected from advantum and exemption and comparison and the Tars SPA either allow or in combination with other dates or exolution.
H43/MR75	Dykes of Gray, North East	Potentially	y Potentially	N	N	N	Y	N	N	Y	Site Assessment for contamination.	Potentially	Y (+ve impact on flood risk)	Y SUDS ar required	((+ve impact n water body status)	N	N	Potentially	Potentially	N	Potentially	Y	N	N	¥	N	N	Potentially	Potentially	N	Potentially	N	N	Site les adjunct to existing adoutons (HB and (HD), Fader anglis may han is care bolieven) inportante ou la care de la des est o carerels phat instructions. Privatelly to existing adoutant and est o est o part and to be en ly mail. The less thank to existing adout the less thank to and to be en ly mail. The less thank to existing adout the less thank to and the less thank to be existent and the constraint of the HD and the development should be designed as part of the III Estime to enclose development should be designed as part of the III Estime to enclose development should be designed as part of the III Estime to enclose development should be designed as part of the IIII Estime to enclose development should be designed as development.
H45 /MR78	Land to East of Ballumbie Road.	N	Potentially	N	Potentially	N	Potentialiy	N	N	Y	Site Assessment for contamination.	N	Y (+ve impact on flood risk)	a di	f (+ve impact n water body status if ischarging to uhvert/waterc ourse)	N	N	Potentially	Potentially	N	Potentially	¥	N	¥	N	N	N	Potentially	Potentially	N	Potentially	N	N	Part is development of perf counse, Existing use offers harmesork arou which investignent to be a parentic chicking bermaliatoria our beaution between the second performance of the performance beaution of the performance of the performance the existing strong counsel cale which one beautions to beautions the existing strong counsel cale which one beautions to beautions the cale of the performance and the performance the cale of the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the performance and the perform
H35/NA	Former Hillside Primary School. Denoon Terrace	Ν	N	N	Potentially	N	Potentially	N	N	N	Potential contamination from historic land use	N		SUDS	N	N	N	Detectally	Potentially	N	Detectally	N	N	×	N	N	N	N	N	N	N	N	N	
	Former Gowriehill Primary School, Etive				. overmally		. comunity				Potential contamination from historic		Y (+ve impact on	SUDS				/ Geomadity	- councilly		· counter			•										
H34/NA	Gardens Former Longhaugh Primary School, Fintry	N	N	N	Potentially	N	Potentially	N	N	N	land use Potential contamination from historic		Y (+ve	required SUDS	N	N	N	Potentially	Potentially	N	Potentially	N	N	Y	N	N	N	N	N	N	N	N	N	
H40/NA	Terrace Former St Lukes and St	N	Ν	N	Potentially	N	Potentially	Ν	N	Ν	land use Potential contamination	N	flood risk) Y (+ve	required	Ν	Ν	N	Potentially	Potentially	Ν	Potentially	N	Ν	Y	Ν	Ν	N	Ν	Ν	N	Ν	N	Ν	
H39/NA	Matthews RC Primary School. Lonohauoh Road Former Our Lady's RC	N	Ν	Ν	Potentially	Ν	Potentially	Ν	Ν	Ν	from historic land use Potential contamination			SUDS required	Ν	Ν	N	Potentially	Potentially	Ν	Potentially	Ν	N	Y	Ν	Ν	Ν	Ν	Ν	Ν	Ν	Ν	Ν	
H38/NA	Primary School, Nelson Street	N	Ν	N	Potentially	Ν	Potentially	N	Ν	Ν	from historic land use	N	impact on flood risk)	SUDS Y		N	N	Potentially	Potentially	Ν	Potentially	Ν	N	Y	N	Ν	Ν	Ν	Ν	Ν	Ν	Ν	Ν	
H37/NA	Former Baldragon Academv. Burn Street	N	Potentially	N	Potentially	N	Potentially	N	N	N	Potential contamination from historic land use Potential		Y (potential p +ve impact d an flood risk)	ischarge to di	status if	N	N	Potentially	Potentially	N	Potentially	N	N	Y	N	N	N	N	N	N	N	N	N	
H36/NA	Former St Mary's Infant School, High Street, Lochee	N	N	N	Potentially	Y	Potentially	N	N	N	contamination from historic land use Site Assessment	N		SUDS required	N	Y	N	Potentially	Potentially	N	Potentially	N	N	Y	N	Y	Y	N	N	N	N	N	N	
/H03	South Tav Street	N	Ν	N	Ν	Ν	N	Ν	Ν	Ν	for contamination. Site Assessment	N	N Y (+ve	Y	N	N	N	Potentially	Potentially	N	Potentially	Ν	Y	Y	Ν	Ν	Y	Ν	Ν	N	Ν	N	Y	
/H23	Stewarts Lane/Liff Road	N	Ν	N	Y	Y	N	N	N	Ν	for contamination.	Ν	impact on	SUDS required	Ν	Y	N	Potentially	Potentially	Ν	Potentially	Ν	Ν	Y	Ν	N	N	Ν	Ν	Ν	Ν	Ν	Ν	

LDP 2018 (V) WIR Ref 2016 Sile name 1a 1b 2a	26 3a 36 3c 3d 4a 46 6a 86 6c 6d Site Assistment Y (+re Y (+re impact	a 40 7a 79 7c 7d 8a 8b 8c 8d 8a 80 8c 8d 8a 9c 8d 9a 10a 10b 10c Oppondny Oppondnyk promotjeanti	SEPA Flood Risk Screenine - comments/ millication. SNH Comments.
		Opportunity	SEPA Hood Risk Screening - comments/ mitolabon. SNH Comments.
ntilR 98 Tom Johnstone Road N N collectively	Opportunity Increase to improve	i promote asoc no Sutarianable odds Y Potentially Development transcont N N N N N N N N N N N N N Opportunity to Opportunity to promote/ent	
MIR 94 Gas Holder Site ? N collectively		ipromote ance act on Y-opportunity Sustainable coct to improve Potentially Development transport N N V N N N N N N N Y Y	No connectivity to Natura sites.
MIR 53/96 Myrelek Road N N collectively	Opportunity SUBS Y(++++ mpat to improve vertices and the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of th	ecton cot n Potentaly N N N N N N N N N N N N N N N N N N N	
MR 91 ABB Nitan Factory, Kingsen N N collectively		Opportunity to promotelemin priorition ascion act on Sutrainable sutrainable point N N Coportunity b promoteint Sutrainable	
MRS7 Forfar Road N Y N	Site Assessment for NNNNN contamination: YYYN	coportunity o prioritorem provide and and a solution 4 N Potentially Devidement transcot N Y N N N N N N N N N N Coportunity or prioritorem to n Coportunity to prioritorem	
MR92 Hawkhii N N N	Stite Assessment Y (+ve for impact on SUDS N N N N N N contamination. Y flood risk) required N	"promote arcor Sustainable N Potentially Development transport N N N N N N N N N N N N N Opportunity	
NITES Doglasfield Leisure Park N N N	Ste Association V (reg for impact on SUDS N N N N N contamination. V food risk) required N	To Opportunity is promotelying Setabular Setabular N Petentialv Development transport N N N N N N N N N N N N N N N Petentialv Development transport N N N N N N N N N N N N	

															Environ	mental Resour	ce Assessments P	art 2 (Key Partners (Questions).																
Reference 2018/14/ 2016	MIR Ref	Site name	1a 1			2b		ь 3с	3d	43	45	5a	5b(ii)	5c 5	63	65				83	85	8c	80	9a 9	ь э	с 9	id 9	s 11	a	10b 10c	SEPA Flood Risk Screening - comments/ millioston	SNH Comments.	Historic Scotland Comments.	MEgation Measures Proposed and Other Comments	Miligation Measures in Dundee Water Environment and Flood Risk Assessment
Y/H58	Stack Leisure/C	Commercial Park	N	N col	Yes, jectively	on a Ho	impact r quality Spots/ Arterial	v Y	Opportun to improv waste collection treatmen	n/	Site Assessmer for contamination.		Y (+ve impact on flood risk) n	SUDS quired t	Hotspots area	n N	N	Dpportunity to promote Sustainable Development Dpportunity to Opp	N N	N	N	Y	N	Υ'	Y Y	r Y	y ,	. ,		N Y	May be a culterted watercourse (Lookee) to the south of the area. A building over cultert, SEPA consider (pluvid flooding may be an issue however this can be mitigated through design and construction of the development. SuDG-space for ponds and influence to create the treatment train.	old K	The Category A listed Cox's Stack is within the site and the Category A listed High MII immediately adjacent to the site. The setting of these listed buildings should be taken into account in a redevelopment.	FRA. Adjacent to Air Oxality hot spots and N.W. Anterial, however, development would replace high traffic generator uses with residential levels of traffic. Avoid building over culve or if prenet. SUDE: spots for ponds and infiliation to create the treatment train and avoid pulval flooding. "Repeate treating of culturing.	rii
Y/NO RE	Gallaghe F Extension		N	Y	Y	Y	N	N N	Y	N	Site Assessmer for contamination			SUDS souired 1	N	Y	Opportunity		iomote ainable	Ν	Y	N	N	N P	N P	4 N	N P	, ,	ı	Y Y		HRA - no LSE as no pathwav		Proposal 2 in pLDP. Development of the site will not be authorised until 'The City Council it satisfied that suitable amangements are in place for the relocation of the current bus depot operations to an alternative site within the City'	ni

	Note the eventspreament of these allow walk reach in the bus at a stop of the conduct angu- tion contents cigit is unclear to induce the event of the conduct angu- tion strength of the conduct an a which. It should be noted that has conduct the bus and of the sum has integrap of the conduct an a which. It should be noted that an ama to the easi of the sum has integrap of the conduct and power that the source of the same of the same of the unlistence of the same that the source of the same of the same of the unlistence of the same that the same that at the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same the same that the same that the same that the same the same that the same that the same the same that the same that the same that the same the same that the same the same that the same that the same that the same that the same the same that the same that the same the same that the same that the same that the same that the same the same that the same the same that the same that the same that the same that the same that the same the same that the same that the same that the same that the same that the same that the same that the same that the same that the same the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the same that the	Recommend a requirement to undersite a Flood Risk Assessment (FM) is of from the areas as all the second second second second second second second piece within the functional flood piece on the an area of castal flood risk, assess appropriate descent as in place. Operational saves with neeting SLCS will have to be taken the account.
	Clatto reservioure to the west of the site is a listed building. Clatto watercourse runs to the south of the site. There is a community wildlife and a nature conservation site to the west of mitigated.	FRA to assess flooding potential from small watercourses.
National Monuments Record of Scotland (Site Number 43SE 505) indicates potential archaeological remains within this cation. The associated record notes that a desk based essmert was carried out by AOC Archaeology Group missioned by Linlathen Developments Ltd.	Mature woodland on site. Digity watercourse to south has known invasive species problems. Retain woodland and ensure that no development does not contribute to spread of invasive socies.	FRA is required. Consider relation between site access and Dighty. Flood resistant material s and desion recommended.
	Potential impact on rature conservation designations. Consider under HRA. Assess potential impact on Native environment designations. Greenfaid release with potential water environment of the second second second second second second second second second contribution to tackling Giant Hooweed and facilitating orean networks.	FRA is required to determine risk from Dighty and assess potential impact arising from possible blockage scenario at Arbroath Road bridge. Buffer strip.
	Assessment required to gauge potential impacts on more conservation intensit. Consider and rERA, Assess prohibit impacts on balance environment dissignations. Conserva- tions with potential and environment issues. Faith Anguind as well a charge lingual Assessment / Potential contraductor to green relicions structure or considered. Datability press of the TPM of Tay SPA stifter allower or in combination with other plans or amiliants.	Recomment a requirement understate a Flood Risk Assessment (FMI) is riform the areas sublick for development. Commitment than or development sublicities pace within the functional flood plan, or writers an area of coastal flood risk, unters appropriate defences are in place. Buffer atrip.
		FRA required risk in north and east. Buffer stip, Investigate potential for doublehting.
	FRA required. Potential for impact on historic environment should be assessed. Development on greenfield land. Assessment also required to gaage potential impact on nature conservation interests. Potential contibution to green networks should be considered.	Investigate potential for decuiverting.
	Sile investigation of potential contamination required. Opportunity to link into green network.	NIL
	Retain tree coverage in north and west areas. Link into adjacent green network. Site investigation of potential contamination required.	NIL
	Investigate potential flooding issues. Site investigation of potential contamination required	NIL
	Site investigation of potential contamination required. Opportunity to link into green network to the south. Need to evaluate tree cover and retention.	NIL
	Potential flooding issues to be investigated. Site investigation of potential contamination required. Need to evaluate tree cover and retention.	NIL
	Pood Risk Assessment as in investigation for the potential for contamination and assessment of the ecological quality of the water environment and its improvement required. Evaluation of the potting on inite is required and proposals to meet the requirements of open space colicy will have to be met.	Investigate possible culvert and avoid development on or adjacent to same. Avoid increase in flows into the culvert. FRA
	Potential flooding issues to be investigated. Site investigation of potential contamination required. Consider need for air quality impact assessment.	NIL
	Site investigation of potential contamination required. Consider need for air quality impact assessment.	NIL
	Site investigation of potential contamination required. Consider need for air quality impact assessment.	

Historic Scotland Comments.	Mitigation Measures Proposed and Other Comments	Mitigation Measures in Dundee Water Environment and Flood Risk Assessment
	Within flood risk area. Part of site is contained within the vacant and denied land register- potential for contamination which may reguine investigation prior to indevelopment. Digity watercourse and withit is contridor borders nie boundary of site.	NEL
	FRA. Evidence of flood risk to south of site. On vacant and derelicit land register and reuse of site desirable given its detekt condition. Remediation work undertaken re contamination. Occontumit to innove sustainable transcort, accessibility of site	
	Existing industrial buildings. Site nominated through CFS for hotelfast food outlet by developer	Discuss site with DCC Engineers. Adjacent to PD01 Hazard site.
	Site nominated through CFS for retail, commercial or industrial. On vacant land register (03415). Historical uses suggest potential contaminationicanceled petroleum licence	
	Sever and power line wayleaves and areas of tree belt on the site would have to be assessed and accounted for.	Discuss site with DCC Engineers.
	Potential flooding issues to be investigated. Site investigation of potential contamination required.	
	FRA may be required.	NIL