# Interim Integrated Impact Assessment

of the Central Lincolnshire Further Draft Local Plan





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# **Frequently Used Abbreviations**

AONB	Area of Outstanding Natural Beauty
AQMA	Air Quality Management Area
BAP	Biodiversity Action Plan
CCH	Clinical Commissioning Group
EA	Environment Agency
EqA	Equalities Analysis
Gľ	Green Infrastructure
HIA	Health Impact Assessment
IIA	Integrated Impact Assessment
LDS	Local Development Scheme
LEP	Local Economic Partnership
LNR	Local Nature Reserve
NNR	National Nature Reserve
NPPF	National Planning Policy Framework
OAN	Objectively Assessed Need
RIG	Regionally important Geological Site
SA	Sustainability Appraisal
SEA	Strategic Environmental Assessment
SHLAA	Strategic Housing Land Availability Assessment
SNCI/SINC	Site of Nature Conservation Importance/Site of Importance for Nature
	Conservation
SSSI	Site of Special Scientific Interest
SuDS	Sustainable Urban Drainage System
SUE	Sustainable Urban Extensio

#### 1. Introduction

#### 1.1. Background

- 1.1.1. The Central Lincolnshire Local Authorities are in the process of preparing a new Local Plan which, when adopted, will set out planning policies for the Central Lincolnshire area up to 2036.
- 1.1.2. This Interim Integrated Impact Assessment Report has been prepared to accompany the Central Lincolnshire Further Draft Local Plan, which is the second stage in the preparation of the new Local Plan. It includes a Sustainability Appraisal, an assessment process that is carried out as an integral part of developing the Local Plan, with the aim of promoting sustainable development. Sustainability Appraisal is a mandatory requirement and is subject to the same level of public consultation and scrutiny as the Local Plan. The Sustainability Appraisal is also an ongoing process. This Interim Report follows on from the Scoping Report, a draft of which was subject to consultation with the statutory consultees in May 2014 (see section 3, Stage A Task 5), and the Interim Report published alongside the Preliminary Draft Local Plan (October 2014). An updated version of the Integrated Impact Assessment will be made available for comment alongside every future stage of the Local Plan.

#### 1.2. How to Comment

- 1.2.1. We welcome views on this Interim Impact 2015.
- 1.2.2. If you would like to send us your views you can do so using one of the following methods, but please ensure your comments reach us by 11:59am on 25th November 2015: Assessment Report, both on the appraisal methodology and the detailed appraisals themselves. We are consulting on this report alongside the Further Draft Local Plan for a period of 6 weeks between 9:00am 15 October and 11:59pm 25 November
  - Using the 'Consultation Response Form' and returning via post or email (forms available to download from our website <a href="www.central-lincs.org.uk">www.central-lincs.org.uk</a>, at locations listed on our website, or on request by calling 01522 414155 or writing to us at the address below);
  - Emailing us at talkplanning@central-lincs.org.uk;
  - Writing to us at:

Central Lincolnshire Local Plan Team c/o North Kesteven District Council Kesteven Street, Sleaford, Lincolnshire, NG34 7EF.

#### 1.3. Central Lincolnshire in Context

1.3.1. Central Lincolnshire refers to the combined area covered by the City of Lincoln, North Kesteven and West Lindsey (Figure 1).

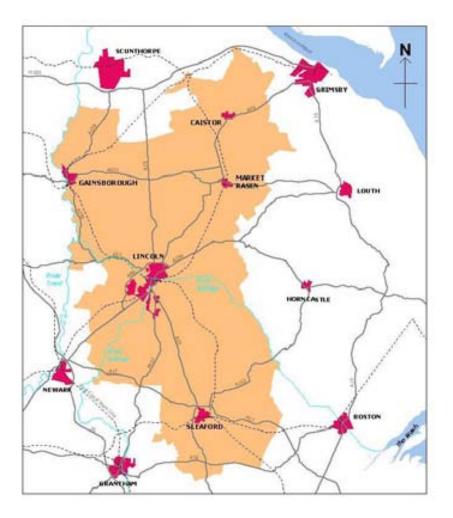


Figure 1: Map of Central Lincolnshire

- 1.3.2. Central Lincolnshire's population lives in a range of settlements that vary greatly in size and character. Lincoln is by far the largest settlement, with a population of around 100,000 living within the main built-up area including the settlement of North Hykeham. Lincoln acts as a service centre over a wide area, including settlements such as Welton, Saxilby, Skellingthorpe and Washingborough. These villages look to Lincoln for most of their service and employment needs, and effectively boost its population to around 165,000.
- 1.3.3. Beyond Lincoln, the main towns in the area are Gainsborough and Sleaford, serving the northern and southern parts of the area respectively. Gainsborough expanded rapidly as an industrial centre in the 19th century, and has an ongoing legacy of decline that is being tackled through urban regeneration and growth. Comparatively, Sleaford functions as a thriving market town which has experienced rapid housing growth and an expanding population over the last two decades.
- 1.3.4. The rest of Central Lincolnshire is predominantly rural, and is characterised by a scattered settlement pattern of villages plus the small towns of Market Rasen and Caistor in West Lindsey. Average population density is amongst the lowest in lowland England and most settlements do not exceed a few hundred people. Collectively, the rural area nevertheless accounts for over half of Central

- Lincolnshire's total population. Functionally, the rural villages often operate as clusters that share key services, with the larger villages acting as local service centres that communities rely on for basic facilities and as social hubs.
- 1.3.5. Central Lincolnshire has strong economic and service linkages with the surrounding areas, including Scunthorpe and Grimsby in the Humber area to the north, Doncaster to the north-west, Nottingham to the west, and the smaller nearby service centres including Grantham, Newark and Louth.

#### 1.4. The Central Lincolnshire Local Plan

- 1.4.1. The Local Plan sets out the planning policies for an area. This includes allocating parcels of land for development, as well as identifying land which should be protected from development. All future planning applications must be determined on the basis of the policies and allocations in an adopted Local Plan. Local Plans are considered by Central Government to be key to delivering sustainable development and must be developed in accordance with national planning guidance contained within the National Planning Policy Framework (NPPF).
- 1.4.2. The Central Lincolnshire Further Draft Local Plan is a draft new Local Plan to replace the current Local Plans of Lincoln, North Kesteven and West Lindsey. The plan period for the new Local Plan is 2012 to 2036 (24 years).
- 1.4.3. The Further Draft Local Plan includes:
  - A draft vision for Central Lincolnshire for the plan period to 2036 and beyond;
  - A set of overarching objectives to achieve the vision;
  - Draft policies to ensure development is of high quality, sustainable and meets the needs of everyone (see **Table 1**);
  - Draft policies to ensure all the necessary infrastructure is provided at the same time as new homes (see **Table 1**);
  - Initial proposals, on a Policies Map, for where new development should take place and which areas should be protected from development.

Table 1: Central Lincolnshire Further Draft Local Plan Summary of Policies

Further Draft Local Plan (October 2015) Policy Number and Title	Policy Number and Title in Preliminary Draft Local Plan (October 2014)	Summary of Policy
LP1: Presumption in Favour of Sustainable Development	LP1: Presumption in Favour of Sustainable Development	A general policy as required to be included by central government to complement the National Planning Policy Framework (NPPF).
LP2: The Spatial Strategy and Settlement Hierarchy	LP2: The Spatial Strategy and Settlement Hierarchy	Policy determining which towns and villages fall into what category of the settlement hierarchy. Development and investment will be prioritised to those places higher up the hierarchy.

Further Draft Local Plan (October 2015) Policy Number and Title	Policy Number and Title in Preliminary Draft Local Plan (October 2014)	Summary of Policy
LP3: Level and Distribution of Growth	LP3: Level and Distribution of Growth	Policy which sets out the aim to deliver 36,960 new dwellings and an appropriate amount of employment land over the plan period 2012-2036.
		Policy directs the majority of growth to the City of Lincoln (64%), with the remaining distributed to: Sleaford (12%), Gainsborough (12%) and elsewhere (12%).
LP4 Growth in Villages	LP24: Threshold Test for locally supported growth in Villages	Policy sets out a capacity threshold (based on dwelling stock) of new development in villages before developers must demonstrate community support for their proposal.
LP5: Delivering Prosperity and Jobs	LP4: Delivering Prosperity and Jobs	Policy which seeks to protect existing employment sites and premises, encourage new inward investment, support the growth of small businesses and encourage business start-ups.
LP6: Retail and Town Centres in Central Lincolnshire	LP5: Retail and Town Centres in Central Lincolnshire	Policy sets out the retail hierarchy and retail impact assessment threshold.
LP7: A Sustainable Visitor Economy	LP6: A Sustainable Visitor Economy	Policy to promote the growth of the tourism economy.
LP8: Lincolnshire Showground	New policy not included in the Preliminary Draft Local Plan	Policy setting out suitable development at the Lincolnshire Showground and development criteria that should be followed.
LP9: Health and Well- being	LP7: Health and Well-being	Policy requiring developers to take full account of health issues when preparing development proposals including the submission of a Health Impact Assessment, as appropriate.
LP10: Meeting Accommodation Need	LP8: Meeting Accommodation Need	Policy encouraging a range of accommodation types to meet housing need identified in the Strategic Housing Market, including

Further Draft Local Plan (October 2015) Policy Number and Title	Policy Number and Title in Preliminary Draft Local Plan (October 2014)	Summary of Policy
		custom build. Policy sets out a threshold for application of higher access standards. It also sets out the requirement for new permanent Gypsy and Traveller pitches, emergency stopping places and Travelling Showpeople plot.
LP11: Meeting Housing Needs	LP9: Meeting Housing Needs	Policy setting affordable housing requirement and threshold, rural affordable housing criteria and affordable housing requirements for MOD housing.
LP12: Infrastructure to Support Growth	LP10: Infrastructure to Support Growth	Policy confirming the need for infrastructure to be provided alongside development, as well as an expectation for developers to contribute towards infrastructure provision.
LP13: Transport	LP11: Transport	Policy covering strategic as well as site specific transport matters.
LP14: Managing Water Resources and Flood Risk	LP12: Managing Water Resources and Flood Risk	Policy sets out the approach and criteria the Central Lincolnshire authorities will use in relation to flood risk and drainage matters.
LP15: Community Facilities	LP13: Community Facilities	Policy setting out the criteria that will be used to assess the proposed loss of any community facilities or the creation of new stand-alone facilities.
LP16: Development on Land affected by Contamination	LP14: Development on Land affected by Contamination	Policy setting out the approach to land with the potential to be affected by contamination.
LP17: Landscape, Townscape and Views	LP15: Our Landscape	Policy setting out the criteria for assessing the impact of proposed development on character and setting, views and protected landscapes, including consideration of cumulative impacts.
LP18: Climate Change and Low Carbon Living	LP16: Climate Change and Low Carbon Living	Policy sets out an expectation for development to contribute to minimising resource consumption and contribute towards combatting climate change.
LP19: Renewable Energy proposals	LP17: Stand-alone Renewable Energy Proposals	Policy setting out the criteria for assessing renewable energy proposals.

Further Draft Local Plan (October 2015) Policy Number and Title LP20: Green	Policy Number and Title in Preliminary Draft Local Plan (October 2014) LP18: Green	Summary of Policy
Infrastructure Network	Infrastructure Network	Policy encourages developers to have regard to the Green Infrastructure Network.
LP21: Green Wedges	New policy not included in the Preliminary Draft Local Plan	Policy with criteria to manage development proposals coming forward within Green Wedges.
LP22: Local Green Spaces	LP25: Local Green Spaces	Policy setting out the approach to Local Green Spaces.
LP23: Biodiversity and Geodiversity	LP19: Biodiversity and Geodiversity	Policy setting out the approach to assessing the impacts of development proposals on biodiversity and geodiversity.
LP24: The Historic Environment	LP20: The Historic Environment	Policy with criteria to preserve or enhance the historic environment.
LP25: Design Principles and Amenity	LP21: Design Principles and Amenity	Policy requires high quality sustainable design and sets out criteria for assessing the design of proposals.
LP26: Open Space, Sports and Recreation Facilities	LP22: Open Space, Sports and Recreation Facilities	Policy introducing the requirement for development proposals to provide open space. Standards are set out in Appendix C of the Further Draft Local Plan.
LP27: Town Centre Frontages and Advertisements	LP23: Shop Fronts and Advertisements	Policy setting out criteria for assessing the impact of shop fronts and advertisements.
LP28: Sustainable Urban Extensions	LP26: Sustainable Urban Extensions	Policy setting out a number of important general criteria as well as specific criteria in relation to design and energy, infrastructure and employment, and landscape which urban extensions should meet, where relevant.
LP29: Protecting Lincoln's setting and character	LP30: Protecting Lincoln's setting and character	Policy setting out criteria for assessing the impact of proposals on Lincoln's setting and character.
LP30 Major Development Sites	LP27: A Growing Lincoln	Policy setting out the development criteria in relation to Sustainable Urban Extensions to Lincoln.
LP31: Lincoln's Economy	LP31: Lincoln's Economy	Policy promoting and supporting the delivery of Lincoln's Growth Strategy.

Further Draft Local Plan (October 2015) Policy Number and Title	Policy Number and Title in Preliminary Draft Local Plan (October 2014)	Summary of Policy
LP32: Lincoln's Universities and Colleges	New policy not included in the Preliminary Draft Local Plan	Policy promoting the role of Lincoln's Universities and Colleges.
LP33 Lincoln City Centre – Primary Shopping Area and Central Mixed Use Area	New policy not included in the Preliminary Draft Local Plan	Policy guiding development proposals within the Primary Shopping Area and Central Mixed Use Area.
LP34: District and Local Shopping Centres	New policy not included in the Preliminary Draft Local Plan	Policy to designate District and Local Shopping Centres in the Lincoln Area and to guide development proposals within them.
LP35: Regeneration and Opportunity Areas	LP32: Supporting the Natural Evolution of Lincoln	Policy setting out regeneration areas and guiding development proposals coming forward within them.
LP36: Transport Priorities/Movement Strategy	LP28: Transport Priorities/Movement Strategy	Policy promoting schemes to improve transport in and around Lincoln.
LP37: Sub-Division and Multi-Occupation of Dwellings Within Lincoln	LP29: Houses in Multiple Occupation including Student Housing	Policy setting out criteria for assessing proposals for the conversion or change of use of existing dwellings and buildings in other uses to self-contained flats or shared accommodation.
LP38: Gainsborough Southern Neighbourhood SUE	LP33: A Growing Gainsborough	Policy setting out the development criteria in relation to a Sustainable Urban Extensions to Gainsborough.
LP39: Gainsborough Northern Neighbourhood SUE	LP33: A Growing Gainsborough	Policy setting out the development criteria in relation to a Sustainable Urban Extensions to Gainsborough.
LP40: Gainsborough Riverside	New policy not included in the Preliminary Draft Local Plan	Policy which seeks to protect and enhance the existing waterfront walk.
LP41: Regeneration of Gainsborough	LP35: Supporting the Natural Evolution of Gainsborough	Policy setting out a range of criteria to assist in regenerating Gainsborough.
LP42: Gainsborough Town Centre and Primary Shopping Area	New policy not included in the Preliminary Draft Local Plan	Policy to guide development proposals coming forward within the Town Centre and Primary Shopping Area.
LP43: A Growing Sleaford	LP36: A Growing Sleaford	Policy setting out the development criteria in relation to Sustainable Urban Extensions to Sleaford.

Further Draft Local Plan (October 2015)	Policy Number and Title in Preliminary	Summary of Policy
Policy Number and Title	Draft Local Plan (October 2014)	
LP44: Protecting Sleaford's Setting and Character	LP37: Building a Better Sleaford	Policy setting out criteria for assessing the impact of proposals on Sleaford's setting and character.
LP45: Regeneration and Opportunity Areas	LP38: Supporting the Natural Evolution of Sleaford	Policy setting out regeneration areas and guiding development proposals coming forward within them.
LP46: Sleaford Town Centre	New policy not included in the Preliminary Draft Local Plan	Policy to guide development proposals coming forward within the Town Centre and Primary Shopping Area.
LP47: Access and Movement	New policy not included in the Preliminary Draft Local Plan	Policy to support the delivery of the Sleaford Transport Strategy and Sleaford Masterplan.
LP48: Sustainable Urban Extensions – Allocations	New policy not included in the Preliminary Draft Local Plan	Policy allocating Sustainable Urban Extensions for mixed use development at Lincoln, Sleaford and Gainsborough.
LP49: Residential Allocations - Lincoln	New policy not included in the Preliminary Draft Local Plan	Policy allocating sites primarily for residential use in the Lincoln Area.
LP50: Residential Allocations – Main Towns	New policy not included in the Preliminary Draft Local Plan	Policy allocating sites primarily for residential use in Gainsborough and Sleaford.
LP51: Residential Allocations – Market Towns	New policy not included in the Preliminary Draft Local Plan	Policy allocating sites primarily for residential use in Caistor and Market Rasen.
LP52: Residential Allocations – Large Villages	New policy not included in the Preliminary Draft Local Plan	Policy allocating sites primarily for residential use in large villages
LP53: Residential Allocations – Medium and Small Villages	New policy not included in the Preliminary Draft Local Plan	Policy allocating sites primarily for residential use in medium and small villages.
LP54: Broad Locations for Future Growth	New policy not included in the Preliminary Draft Local Plan	Policy identifying areas as broad locations for future growth beyond the plan period.
LP55: Development in Rural Areas and the Countryside	LP39: Development in Rural Areas	Policy specifically for development in rural areas covering matters such as conversion of buildings in the

Further Draft Local Plan (October 2015) Policy Number and Title	Policy Number and Title in Preliminary Draft Local Plan (October 2014)	Summary of Policy
		open countryside, mobile homes within the rural area, rural diversification and protection of the best and most versatile agricultural land.
LP56: Gypsy and Traveller Allocations	New policy not included in the Preliminary Draft Local Plan	Policy allocating sites to meet Gypsy and Traveller needs identified in LP10.
LP57: Ministry of Defence Establishments	New policy not included in the Preliminary Draft Local Plan	Policy to guide development related to operational purposes and consideration of the re-use of former MOD sites.

## 1.5. Structure of this report

- 1.5.1. The first section of this report has provided an introduction to the Central Lincolnshire Local Plan and how to comment of the IIA. The rest of the report is structured as follows:
  - **Section 2:** Provides an overview of the approach and requirements of the impact assessment processes covered in this report;
  - **Section 3:** Provides an overview of the scoping stage and the Integrated Impact Assessment Framework;
  - Section 4: Sets out the appraisal methodology, including development of reasonable alternatives, limitations and the main findings of the IIA work undertaken to date.
  - **Section 5:** Identifies the next steps in the development of the Local Plan and IIA process.

# 2. Approach to Integrated Impact Assessment

#### 2.1. What is an Integrated Impact Assessment?

- 2.1.1. IIA is an approach that assesses the potential impact of proposals (strategies, policies, programmes, projects, plans or other developments) on issues that previously may have been assessed separately, such as economic, environmental, sustainability, equal opportunities and health and well-being. IIA therefore attempts to cover more than one type of impact assessment in a single process. It recommends how to maximise benefits and minimise negatives of a proposal to inform decision making and improve joined-up working.
- 2.1.2. The IIA for the Central Lincolnshire Local Plan integrates and fulfils the requirements for the following impact assessments:
  - Sustainability Appraisal (SA)
  - Strategic Environmental Assessment (SEA)
  - Equalities Analysis (EqA)
  - Health Impact Assessment (HIA)

#### 2.2. Strategic Environmental Assessment

- 2.2.1. European Directive 2001/42/EC on the assessment of the effects of certain plans and programmes on the environment (known as the SEA Directive) came into force in the UK in 2004. It requires that local authorities undertake an 'environmental assessment' of any plans or programmes they prepare that are likely to have a significant effect upon the environment, including those for town and country planning and land use. This process is commonly referred to as 'Strategic Environmental Assessment' or 'SEA'.
- 2.2.2. The SEA Directive and the SEA Regulations state that the SEA must consider the following topic areas:
  - Biodiversity
  - Population
  - Human health
  - Flora and Fauna
  - Soil
  - Water
  - Air
  - Climatic Factors
  - Material Assets
  - Cultural heritage, including archaeological and built heritage
  - Landscape
- 2.2.3. The Directive defines 'environmental assessment' as a procedure comprising:
  - Preparing an environmental report on the likely significant effects of the plan;
  - Carrying out consultation on the draft plan and the accompanying environmental report;
  - Taking into account the environmental report and the results of consultation in decision making;

- Providing information when the plan is adopted and showing how the results of the SEA have been taken into account.
- 2.2.4. This Interim IIA Report includes some of the required aspects of the Environmental Report as required by the SEA Directive. **Table 2** below signposts where these can be found in this report. This table will be included and updated in the IIA Report at each stage of Local Plan preparation to show how the SEA Directive requirements have been met.

Table 2: Requirements of the SEA Directive and where they have been addressed in this report

SEA Directive Requirement	Where Found in	
OLA Directive itequirement	this Report	
Preparation of an environmental report in which the likely significant effects on the environment of implementing the plan or programme, and reasonable alternatives taking into account the objectives and geographical scope of the plan or programme, are identified, described and evaluated. The information to be given is (Art. 5 and Annex I):		
Information referred to in Schedule 2, as required through Regulation 12 -	(3)	
An outline of the contents and main objectives of the plan or programme and of its relationship with other relevant plans and programmes.	Section 1 Introduction and section 3 Stage A, Task 1.	
2. The relevant aspects of the current state of the environment and the likely evolution thereof without implementation of the plan or programme.	Section 3 Stage A Task 1, 2 and 3.	
3. The environmental characteristics of areas likely to be significantly affected.	Section 3 Stage A Task 1, 2, 3.	
4. Any existing environmental problems which are relevant to the plan or programme including, in particular, those relating to any areas of a particular environmental importance, such as areas designated pursuant to Council Directive 79/409/EEC on the conservation of wild birds (a) and the Habitats Directive.	Section 3 Stage A Task 1, 2, 3.	
5. The environmental protection objectives, established at international, Community or Member State level, which are relevant to the plan or programme and the way those objectives and any environmental considerations have been taken into account during its preparation.	Section 3 Stage A, Task 1.	
6. The likely significant effects on the environment, including short, medium and long-term effects, permanent and temporary effects, positive and negative effects, and secondary, cumulative and synergistic effects, on issues such as— (a) biodiversity; (b) population; (c) human health; (d) fauna; (e) flora; (f) soil; (g) water; (h) air; (i) climatic factors; (j) material assets; (k) cultural heritage, including architectural and archaeological heritage (l) landscape; and (m) the inter-relationship between the issues referred to in subparagraphs (a) to (l).	Section 4 Stage B Task 3 and Appendix 1, 2 and 3.	
7. The measures envisaged to prevent, reduce and as fully as possible offset any significant adverse effects on the environment of implementing the plan or programme.	Section 4 Stage B Task 3 and Appendix 1, 2 and 3.	
8. An outline of the reasons for selecting the alternatives dealt with, and a description of how the assessment was undertaken including any difficulties (such as technical deficiencies or lack of know-how) encountered in compiling the required information.	Section 4 Stage B Task 2, 3 and Appendix 2 and 3	
A description of the measures envisaged concerning monitoring in accordance with regulation 17.	To be addressed at a later stage of the IIA	

SEA Directive Requirement	Where Found in this Report
10. A non-technical summary of the information provided under paragraphs 1 to 9.	To be addressed at a later stage of the IIA when all the requirements of the SEA Directive have been completed.
The report shall include the information that may reasonably be required to current knowledge and methods of assessment, the contents and level of programme, its stage in the decision-making process and the extent to whomore appropriately assessed at different levels in that process to avoid duassessment (Art. 5.2)	aking into account detail in the plan or ich certain matters are
Consultation	
Authorities with environmental responsibilities, when deciding on the scope and level of detail of the information which must be included in the environmental report (Article 5.4)	Section 3
Authorities with environmental responsibilities and the public, to give them an early and effective opportunity within appropriate timeframes to express their opinion on the draft plan and the accompanying environmental report before the adoption of the plan (Article 6.1, 6.2)	Section 3 Task 5 and through consultation on the Preliminary Draft Local Plan and Further Draft Local Plan.
Other EU Member States, where the implementation of the plan is likely to have significant effects on the environment in these countries.	Not applicable to the Central Lincolnshire Local Plan.
Taking the environmental report and the results of the consultations into a making (Article 8)	ccount in decision
Provision of information on the decision: When the plan or programme is adopted, the public and any countries consulted under Art.7 must be informed and the following made available to those so informed: -the plan or programme as adopted - a statement summarising how environmental considerations have been integrated into the plan or programme and how the environmental report of Article 5, the opinions expressed pursuant to Article 6 and the results of consultations entered into pursuant to Art. 7 have been taken into account in accordance with Art. 8, and the reasons for choosing the plan or programme as adopted, in the light of the other reasonable alternatives dealt with; and - the measures decided concerning monitoring (Art. 9)	To be addressed when the Local Plan is adopted.
Monitoring	
"The responsible authority shall monitor the significant environmental effects of the implementation of each plan or programme with the purpose of identifying unforeseen adverse effects at an early stage and being able to undertake appropriate remedial action" (Regulation 17-(1)).	To be addressed at a later stage of the IIA.
Quality Assurance	
Environmental reports should be of a sufficient standard to meet the requirements of the SEA Directive (Art. 12).	This table demonstrates where the requirements of

SEA Directive Requirement	Where Found in
	this Report
	the SEA Directive
	have been met.

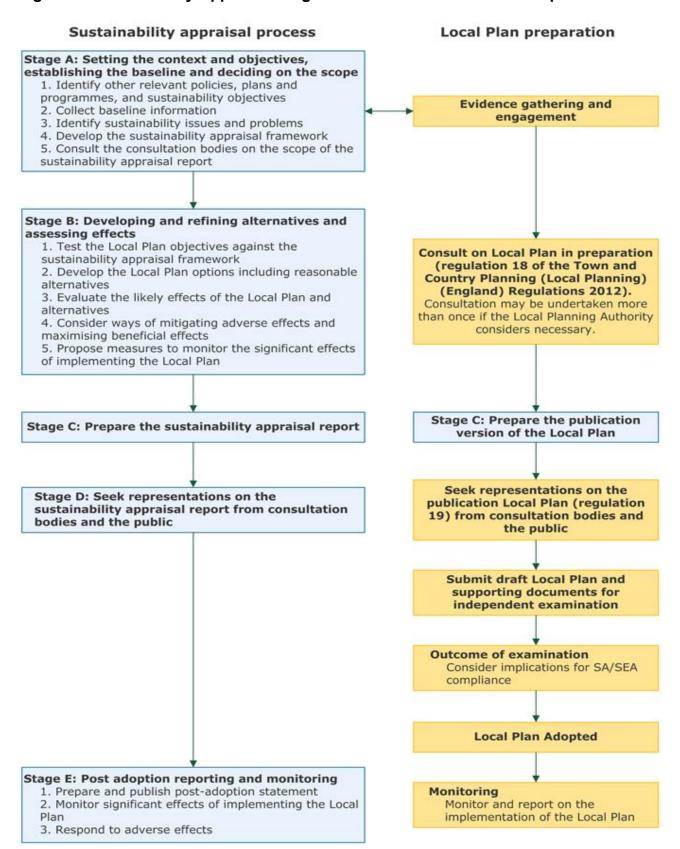
# 2.3. Sustainability Appraisal

- 2.3.1. There are many different definitions of 'sustainability'. A widely used international definition is "development which meets the needs of the present without compromising the ability of future generations to meet their own needs" (Brundtland Report 1987).
- 2.3.2. SA is an assessment of the social, economic and environmental impacts of a plan or proposal. By undertaking an SA, it is possible to look at the Local Plan policies and development proposals, and examine how they contribute to the aims of sustainable development and to influence policy writing at an early stage to ensure policies are as sustainable as possible. Under the Planning and Compulsory Purchase Act 2004, Sustainability Appraisal is mandatory for Local Plans. Whilst the requirements to produce an SA and SEA are distinct, Government SA guidance¹ considers that it is possible to satisfy the two requirements through a single integrated approach. SA goes further than SEA requiring the examination of all the sustainability related effects whether they are social, environmental or economic. SA is an iterative process that should be fully integrated into plan making from the earliest stages to inform the development of the plan.
- 2.3.3. SA is based on an approach set out in the SA Guidance and the SEA Guidance<sup>2</sup> and consists of five main stages (**Figure 2**):
  - Stage A: Setting the context and objectives, establishing the baseline and deciding on the scope;
  - Stage B: Developing and refining options and assessing effects;
  - Stage C: Preparing the SA Report
  - Stage D: Consulting on the Plan and SA Report
  - Stage E: Monitoring the significant effects of implementing the Plan
- 2.3.4. The preparation of this IIA Report forms part of Stage C of the SA process.
- 2.3.5. The Guidance also requires the preparation of the following reports:
  - Scoping Report: A report documenting Stage A of the SA, which is used for consulting on the level of detail and coverage of the SA;
  - Sustainability Appraisal Report: A report which fully encompasses the requirement to produce an Environmental Report under the SEA Directive.

<sup>&</sup>lt;sup>1</sup> (2014) National Planning Practice Guidance, online resource accessed on 5.9.14

<sup>&</sup>lt;sup>2</sup> ODPM (2003) The Strategic Environmental Assessment Directive: Guidance for Planning Authorities.

Figure 2: Sustainability Appraisal Stages in Relation to Local Plan Preparation



**Source:** National Planning Practice Guidance web based resource

## 2.4. Equality Analysis

- 2.4.1. Equality Analysis is a way of considering the effect of policies and decisions on different groups protected from discrimination by the Equality Act 2010<sup>3</sup>. The Equality Act protects people from discrimination on the basis of certain characteristics. These are known as protected characteristics of which there are nine: disability, gender reassignment, marriage or civil partnership, pregnancy and maternity, race, religion or belief, sexual orientation, gender and age. It involves using equality information to understand the potential or actual effect of policies or decisions.
- 2.4.2. Under the new equality duty, public authorities are not required to follow any specific methodology or template to undertake Equality Analysis but they need to be able to show that they have had due regard to the aims set out in the general equality duty. It is generally agreed that Equality Analysis should start at the earliest opportunity prior to policy development and is an ongoing and cyclical exercise enabling equality considerations to be taken into account before a decision is made.
- 2.4.3. A specific objective on social equality has been included in the IIA Frameworks (**Table 4** and **Table 5**) for both policies and site allocations (IIA objective 3) to gather information on the likely effects of the Local Plan on equalities. More information on the results of the Equalities Analysis can be found in **Appendix 4**.

#### 2.5. Health Impact Assessment

- 2.5.1. Health Impact Assessment is commonly defined as "a combination of procedures, methods and tools by which a policy, program or project may be judged as to its potential effects on the health of a population, and the distribution of those effects within the population."<sup>4</sup>
- 2.5.2. There is no statutory requirement for HIA of Local Plans in the way that SA/SEA is required and there is no set approach to the preparation of HIA. However, the World Health Organisation<sup>5</sup> recommends five broad stages:

1. Screening: Decide whether HIA is required

2. Scoping: Identify potential health issues, extent of the assessment and

how to undertake the HIA

3. Appraisal: Rapid or in-depth assessment of the health impacts

4. Reporting: Conclusions and recommendations to remove negative effects

or enhance positive effects.

5. Monitoring: Ongoing monitoring and evaluation of impacts and mitigation

or enhancement measures.

2.5.3. Health encompasses a wide range of social, economic and environmental factors that affect both people's physical health and mental well-being. These factors are known as the 'wider determinants' of health (see **Figure 3**).

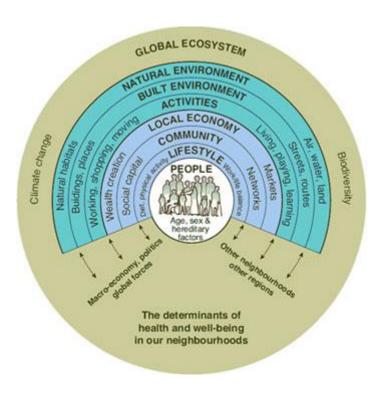
<sup>&</sup>lt;sup>3</sup> Equality Act 2010, access online at http://www.legislation.gov.uk/ukpga/2010/15/contents

<sup>&</sup>lt;sup>4</sup> Gothenburg Consensus Paper on Health Impact Assessment, European Centre for Health Policy, WHO-Euro, Brussels 1999.

<sup>&</sup>lt;sup>5</sup> World Health Organisation (2010) The HIA Procedure

2.5.4. A specific objective on health has been included in the IIA Frameworks (**Table 4** and **Table 5**) for both policies and site allocations (IIA objective 2) to gather information on the likely effects of the Local Plan on health.

Figure 3: The Wider Determinants of Health



Source: Barton and Grant 2006 adaptation of Dahlgren and Whitehead (1991)<sup>6</sup>

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<sup>&</sup>lt;sup>6</sup> From A Health Map for the Local Human Habitat, The Journal of the Royal Society for the Promotion of Health, November 2006 126: 252-253.

- 3. Stage A: Setting the context and objectives, establishing the baseline and deciding on the scope.
- 3.1. Stage A. Task 1: Identify other relevant policies, plans and programmes, and sustainability objectives

"...relationship with other relevant plans and programmes". (SEA Regulations, Schedule 2 (1)).

"The environmental protection objectives, established at international, Community or Member State level, which are relevant to the plan or programme and the way those objectives and any environmental considerations have been taken into account during its preparation". (SEA Regulations, Schedule 2 (5)).

3.1.1. One of the first stages of the IIA involves reviewing the key European, national, regional, and local plans, policies and programmes that are relevant to the Local Plan. The purpose of the review is to ascertain how they might affect the Local Plan, to identify sustainability issues and baseline information and to identify other sustainability objectives. The Integrated Impact Assessment Scoping Report for the Local Plan (July 2014) includes a review of plans, policies and programmes likely to have an influence on the Local Plan. This can be found on the Central Lincolnshire website at www.central-lincs.org.uk.

# 3.2. Stage A. Task 2: Collect baseline information

"The relevant aspects of the current state of the environment and the likely evolution thereof without implementation of the plan or programme". (SEA Regulations, Schedule 2 (2)).

"The environmental characteristics of areas likely to be significantly affected". (SEA Regulations, Schedule 2 (3)).

- 3.2.1. Collecting baseline information is an important stage in the IIA process, as it will help to identify the sustainability issues facing the Central Lincolnshire area and provides the basis for predicting and monitoring the effects of policies within the Local Plan. Collection of baseline information should be kept up to date as the IIA process guides plan making, and as new information becomes available.
- 3.2.2. Baseline data to inform the IIA has been collected as part of preparing the Scoping Report and is presented under the following headings:
  - Housing
  - Healthy communities
  - Biodiversity and green infrastructure
  - Landscape, townscape and historic environment
  - Water

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- Pollution
- Land use and soils
- Waste
- Climate change (adaptation and mitigation)
- Transport and accessibility
- Economy, employment and education
- 3.2.3. The baseline can be found in the IIA Scoping Report online at <a href="www.central-lincs.org.uk">www.central-lincs.org.uk</a>

# 3.3. Stage A. Task 3: Identify sustainability issues and problems

"Any existing environmental problems which are relevant to the plan or programme including, in particular, those relating to any areas of a particular environmental importance". (SEA Regulations, Schedule 2 (4)).

3.3.1. From the review of plans, policies and programmes and collection of baseline data, the IIA Scoping Report set out the key sustainability issues that should be a particular focus for the Central Lincolnshire Local Plan and IIA process. The table below sets out the issues as identified in the Scoping Report.

**Table 3: Sustainability Issues Facing Central Lincolnshire** 

Table 3: Sustainability Issues Facing Central Lincolnshire		
Sustainability Theme	Issue	
Housing	<ul> <li>Shortage in affordable housing supply to meet housing needs and current completion rates are below the level required to address the deficit.</li> <li>The need to plan for a mix of housing types, tenures and sizes to meet local housing need based on demographic and market trends.</li> <li>Quality and design of housing and impact on access, mobility and creating a sense of place</li> <li>Meet the needs of Gypsies and Travellers by addressing any shortfalls in provision.</li> <li>Demand for housing to meet the needs of specific groups, such as the student population in Lincoln.</li> </ul>	
Healthy and Inclusive Communities	<ul> <li>Meet the needs of the Central Lincolnshire population, including those of a growing ageing population, students etc.</li> <li>A need to reduce the gap in health inequalities</li> <li>A need to improve health and well-being and provide opportunities to lead a healthy lifestyle</li> <li>Need to reduce deprivation levels, in both rural and urban areas</li> <li>Impact of poverty on accessing employment, housing, health services and transport</li> <li>Reduce crime and anti-social behaviour, particularly in urban settlements.</li> </ul>	

Sustainability Theme	Issue		
Biodiversity and Green	Protection of an ecological network of designated sites,		
Infrastructure	habitats and species and the need to enhance and		
	extend this network to reduce fragmentation.		
	Need to integrate biodiversity and green infrastructure		
	into new development		
	Need to promote multi-purpose green infrastructure		
	Address deficiencies in access to strategic natural		
	greenspace and Local Nature Reserves.		
Landscape, Townscape	The need to conserve and enhance the distinctive		
and Historic Environment	character of the Central Lincolnshire landscape and		
	townscape, including nationally designated landscapes		
	such as the Lincolnshire Wolds AONB.		
	Opportunities to retain and reuse historic buildings where		
	appropriate and reduce the number at risk.		
	Heritage assets are an irreplaceable resource and should be conserved in a manner appropriate to their		
	significance. Central Lincolnshire has nationally		
	significant assets including Lincoln Cathedral and Castle		
	and roman monuments.		
	Need to protect Central Lincolnshire's landscape and		
	townscape from uncontrolled and unsympathetic		
	development.		
Water			
vvalei	Need to protect and improve water quality		
	Improve water efficiency		
Ain	Location and capacity of water infrastructure		
Air	Need to reduce greenhouse gas emissions.		
	Ensure housing and employment growth doesn't worsen		
	any local air quality issues, particularly in AQMAs in		
	Lincoln.		
	Address reliance on the private car and encourage		
	sustainable modes of travel, including walking and		
Landling and O. 3	cycling.		
Land Use and Soils	Prioritising the redevelopment of previously developed		
	land would reduce pressure on Greenfield land.		
	Legacy of contaminated land, particularly in Lincoln.		
	Contamination issues may arise through reusing		
	previously developed land and may require remediation		
	before new development can take place.		
	Parts of Central Lincolnshire are covered by high quality		
107	agricultural land.		
Waste	Reducing the amount of construction and demolition		
	waste arising from new development.		
	Increasing recycling rates across Central Lincolnshire.		
Climate Change	Climate change over the coming century is likely to		
(Adaptation and	increase the likelihood and consequences of flooding.		
Mitigation)	Despite this development demands in the greater Lincoln		
	area are likely to result in pressure to develop in areas at		
	risk of flooding. Development coming forward in such		

Sustainability Theme	Issue
	<ul> <li>areas will need to mitigate the impacts of climate change, to be safe itself and not increase flood risk to others. Need to ensure Central Lincolnshire is resilient to climate change.</li> <li>The need to cut greenhouse gas emissions.</li> <li>The need to mitigate and adapt to the effects of climate change.</li> <li>Need to reduce reliance on finite resources and explore alternative ways to increase the amount of energy generated by decentralised or renewable sources, taking into account local opportunities.</li> </ul>
Transport and Accessibility	<ul> <li>Reduce congestion in main urban settlements, particularly Lincoln and Sleaford.</li> <li>For those without access to a car, improving accessibility to employment, services and facilities is a key issue, especially in rural areas.</li> <li>Promoting sustainable modes of travel, including walking and cycling.</li> </ul>
Economy, Employment and Education	<ul> <li>Reduce dependency on limited number of employment sectors by growing and diversifying the economy</li> <li>Above county averages for percentage of 16 to 18 year olds not in education, employment or training and pockets of education, skills and training deprivation in the top 10% most deprived in the country.</li> <li>The need to broaden the skills base</li> <li>Attract inward investment</li> <li>Infrastructure to support sustainable economic growth</li> </ul>

## 3.4. Stage A. Task 4: Develop the Sustainability Appraisal Framework

- 3.4.1. For the assessment of the Central Lincolnshire Local Plan, an Integrated Impact Assessment Framework has been prepared that will allow potential impacts; sustainability, health and equalities, to be assessed. The purpose of the Assessment Framework is to provide a consistent basis for describing and analysing the potential impacts of the Local Plan. The Framework is objectives led, whereby a set of objectives have been devised which set out what is ideally to be achieved in terms of sustainable development. The degree to which the Local Plan is anticipated to contribute towards these objectives provides a measure of its sustainability.
- 3.4.2. From the review of policies, plans and programmes, baseline data and analysis of the resulting key issues, a set of 15 objectives have been developed to consider the impacts of the Local Plan. These are supported by decision making questions which act as prompts for those undertaking the IIA to tease out the likely impacts of the policies and proposals in the Plan.
- 3.4.3. Following consultation on the IIA Scoping Report, the IIA Framework was updated and is presented in **Table 4** below. This is the assessment framework for general policies in the Local Plan. However, this framework would be unsuitable for the assessment of site allocations in the Local Plan, such as allocations for

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housing. Therefore, an additional framework has been prepared, using the same IIA objectives as for the assessment of the Local Plan policies, but amended to use GIS based criteria to assess sites against each IIA objective. **Table 5** below sets out the IIA Framework for the appraisal of site allocations in the Further Draft Local Plan.

Table 4: Integrated Impact Assessment Framework – Local Plan Policies

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK		
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS
Social		
1. Housing. To ensure that the housing stock meets the housing needs of the Central Lincolnshire area.	Will it increase the supply of affordable housing?  Will it increase the range of housing types, sizes and tenures, to meet the identified needs of all social groups and local residents?  Will it meet the needs of Gypsies, Travellers and Travelling Show people?  Will it reduce homelessness and overcrowding?  Will it reduce the number of homes that do not reach the Decent Homes Standard?  Will it improve insulation, internal air quality and energy efficiency in existing housing to reduce fuel poverty and ill-health?  Will it bring empty homes back into use?	% of affordable homes as proportion of new dwelling completions.  House prices; housing affordability  All Housing completions - Total houses built in plan period: numbers, types, sizes, tenures and locations of new houses  Number in housing need from SHMA and surveys  Profile of housing types and tenures  Total net additional gypsy and traveller pitches  Total number of vacant dwellings and number of private dwellings vacant for 6 months or more  Number of statutory homelessness households  "Percentage of homes classified as non decent by tenure".  % households in fuel poverty
2. Health.	Will it help reduce health inequalities?	Health inequalities by groups and area  Life expectancy at birth
		Life expectation at birtii

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK		
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS
To reduce health inequalities, promote healthy lifestyles and maximise health and well-being.	Will it help improve mental and emotional health?	Early mortality rates (cancer, heart disease and stroke)
	Will it improve accessibility for all to health and welfare services across the area?	Number of residents with long term illness
	Will it encourage and support healthy lifestyles? (for example through the	Percentage of households within 30 minutes of a GP, pharmacy on foot/via public transport.
	provision of and./or improved access to green space)	Delivery of new or enhanced health and social care facilities
	Will it encourage a range and mix of land uses that underpin local health;	% obese adults and children
	for example, avoiding over concentration of hot food takeaways in one location?	Adult participation in 30 minutes moderate intensity sport
	Will it provide opportunities to access	% healthy eating adults
	fresh, affordable and healthy food?	Number killed or seriously injured in road traffic collisions per 100,000 population
	Will it help improve road safety by reducing danger from traffic and traffic speed?	Excess winter mortality
	·	Accessible natural greenspace
3. Social Equality and Community.  To stimulate regeneration that maximises benefits for the most deprived areas and	Will regeneration provide benefits for the most deprived areas?	Indices of Multiple Deprivation by domain and area
communities in Central Lincolnshire. To also ensure equitable outcomes for all,	Will it help reduce social inequality, poverty and social exclusion in	Income inequality
particularly those most at risk of experiencing discrimination, poverty and	communities in the area?	Housing mix within a given locality
social exclusion.	Will it help reduce deprivation in communities the area?	Population structure within a locality

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK		
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS
	Will it support cultural diversity, social interaction, civic participation (social capital), to promote more diverse and cohesive communities?  How will different groups of people be affected, including black and minority ethnic communities, women, disabled people, lesbians, gay men, bisexual and transgender people, older people, young people, children and faith groups? Will it benefit the groups listed above?  Will it help people feel positive about the area they live in?  Will it promote adequate accessibility for those people who are elderly or disabled?  Will it help to create communities where people feel safe?  Will it reduce levels of crime, the fear	Interaction and opportunities for interaction and activities within communities. i.e.  (i) Number of new or existing accessible community or leisure centres by area and use (ii) Gains/losses of community facilities (iii) Participation (nos.) in voluntary and community activities.  Satisfaction with leisure facilities  Age, gender, gender reassignment, disability, marital status, religion and belief and ethnicity profiles for Central Lincolnshire.  No of Reported Crimes per 1000 population – by category and area  Anti-social behaviour complaints per 1000 population
	of crime and antisocial behaviour?	
Environmental		
4. Biodiversity and Green Infrastructure. To conserve and enhance biodiversity	Will it protect or enhance/ habitats of international, national, regional or local importance?	Total number of sites: SSSIs, NNRs, LNRs, Local Wildlife Sites, Local Geological Sites and RIGS.
across Central Lincolnshire and provide opportunities for people to access and appreciate wildlife and the natural	Will it protect international, national, regional or locally important species?	Total number of SNCIs/SINCs/County Wildlife Sites

IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS
environment. To create and improve high quality green and blue spaces that are multifunctional, (including opportunities for sport, recreation and play), accessible to all and which form part of and are connected to the green infrastructure network.	Will it avoid the loss of existing habitats and sites valuable for their nature conservation interest?  Will it lead to habitat re-creation, restoration or expansion?  Will it reduce fragmentation of habitats by maintaining wildlife corridors or providing new wildlife linkages?  Will it help achieve Lincolnshire Biodiversity Action Plan (BAP) targets?  Will it maintain and enhance woodland cover and management?  Will it improve access to wildlife and the natural environment and promote their quiet enjoyment?  Will it improve the quantity and quality of publicly accessible open space?  Will it provide open space in areas with deficiencies in publicly accessible open space?  Will it improve access to green and blue space for all?	Total land area of: SSSIs, Local Wildlife Sites, Local Sites (LWS and LGS)  Local Sites (Local Wildlife Sites and Local Geological Sites) as a percentage of total land area  Local Geological Sites as a percentage of total Local Authority land area  Area of SSSIs in favourable condition, neither favourable nor recovering condition and in recovering condition.  Area of SSSIs in adverse condition as a result of development  Number of planning applications with conditions to ensure works to manage/enhance the condition of SSSI features of interest.  % of Local Wildlife Sites (SNCI, CWS, SINC etc) and RIGS changed due to new development.  Number and proportion of Local Sites in positive conservation management.  Number of planning applications which result in the need for a protected species licence.  Number of planning applications with conditions imposed to ensure working practices and works to protect/ enhance protected species.

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK		
DECISION MAKING CRITERIA	INDICATORS	
Will it provide opportunities for or improve the provision of sports, recreation and play facilities?	Change in area of habitats and records of flora and fauna species in respect of biodiversity objectives.	
Will it provide opportunities for local food production?	BAP habitat created and/or managed as result of granting planning permission and which meet BAP targets.	
	Proportion of farmers entering into agrienvironment and environmental stewardship, and other similar schemes.	
	Natural England's Accessible Natural Greenspace Standard	
	Amount of new open space created by type	
	Amount of open space lost to development by type	
Will it protect, and provide opportunities to enhance, the	Area of Ancient woodland.	
distinctive landscapes within the area	Area of woodland/new woodland and changes	
Wolds AONB, Green Wedge land, Landscape Character Areas, Visual Amenity Areas).	Area of land designated as Green Wedge, and amount lost to new development	
Will it conserve and enhance local landscape and townscape character, and visual amenity?	Percentage of landscape National Character Areas (Natural England) showing no change or showing change consistent with character area descriptions (also using local Landscape	
Will it protect historic landscapes and settlement character?	Character Assessments)	
	Will it provide opportunities for or improve the provision of sports, recreation and play facilities?  Will it provide opportunities for local food production?  Will it protect, and provide opportunities to enhance, the distinctive landscapes within the area (e.g. Conservation Areas, Lincolnshire Wolds AONB, Green Wedge land, Landscape Character Areas, Visual Amenity Areas).  Will it conserve and enhance local landscape and townscape character, and visual amenity?  Will it protect historic landscapes and	

IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS
	Will it protect important views? Will it protect, enhance and manage the historic character of towns and villages to maintain and strengthen local distinctiveness?	No/% of new developments in areas of land designated for its landscape quality or amenity value. % of new development with landscape appraisals or landscape management plans.
6. Built and Historic Environment.  To protect and enhance the significance of the buildings, sites and features of archaeological, historic or architectural and artistic interest and their settings, and ensure new buildings, spaces and places are designed to a high quality.	Will it protect, maintain and enhance the condition and setting of features and areas of cultural, historical and archaeological heritage in the environment?  Will it promote the sensitive re-use of historic or culturally important buildings or areas where appropriate?  Will it improve access to historic sites?  Will it improve the understanding of the area's heritage and culture?  Will it enhance the quality of the public realm?  Will it promote high quality design and sustainable construction?  Will it positively enhance and promote the perceived sense of place held by	Number of listed buildings and number at risk.  Number of Conservation Areas and number at risk.  Percentage of Conservation Areas with up to date (less than 5 years) Conservation Area character appraisals or Management Plans.  Number of Scheduled Monuments and other archaeological sites and number at risk.  Number of Historic Parks and Gardens and number at risk.  Local heritage at risk (Lincolnshire Heritage at Risk Project)
7. Natural Resources – Water. To protect and enhance water resources and their quality in Central Lincolnshire.	the community? Will it improve the quality of water bodies?	The % of rivers and water bodies achieving a good or high classification as part of the Water Framework Directive assessment for water bodies

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK		
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS
	Will it help meet the objectives of the Water Framework Directive?	Number and location of water pollution incidents dealt with by Environment Agency.
	Will it promote Sustainable Urban Drainage?	Number of planning permissions granted contrary to advice of the Environment Agency on water quality.
	Will it reduce abstraction from surface	quanty.
	and ground water sources?	Changes in demand for potable water
	Will it reduce water consumption through water efficiency measures?	consumption for all purposes (daily litres/household or business consumption)
		Total water abstractions (litres/day) and abstraction applications agreed/rejected by
	Will the demand for water be within the available capacity of existing water	Environment Agency.
	systems infrastructure (e.g. water supply and sewage)?	Volume of water (litres/day) supplied to new development within existing water abstraction licence quantities.
	Will it provide new water systems	nicence quantities.
	infrastructure?	Volume of water (litres/day) supplied to new development where the Environment Agency have granted a new abstraction licence.
		Volume of water (litres/day) demanded by new
		development where the Environment Agency have refused permission for a new abstraction licence.
		Number of new developments incorporating grey water recycling technology or Sustainable Drainage Systems (SuDS)
8. Pollution To minimise pollution (air, noise and light) and improve air quality.	Will it minimise air, noise and light pollution from current activities and the potential for such pollution?	Number of days moderate/high air pollution

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK		
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS
	Will it improve local air quality, especially in Air Quality Management Areas?	Fraction of all cause adult mortality attributable to long-term exposure to current levels of anthropogenic particulate air pollution.
	Will it reduce greenhouse gas emissions?	Carbon Dioxide emissions in kilo tonnes by sector
	Will it halp achieve national and	Change in PM10, NO2 and SO2 levels.
	Will it help achieve national and international standards and objectives for air quality?	Peak hour traffic congestion.
	Will it reduce levels of noise pollution?	Number of Air Quality Management Areas (AQMAs)
	Will it result in an adverse change to the character of the night time lighting conditions?	Number of noise complaints received per 1000 population.
9. Natural Resources – Land Use and Soils.	Will it protect soil resources and minimise the loss of soils to	Amount of greenfield land lost to development
To protect and enhance soil and land resources and quality in Central	development?	Number of contaminated land sites and % remediated
Lincolnshire.	Will it remediate contaminated land?	Total area of Grade 1 to 3a agricultural land
	Will it protect the best and most versatile agricultural land?	Proportion of employment and housing development on previously developed land
	Will it result in the loss of Greenfield land?	development on previously developed land
	Will it make the best use of Brownfield land?	
	Will it reduce the number of vacant and derelict buildings?	

IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS
	Will it help minimise resource use (e.g. primary aggregates)?	
10. Waste. To minimise the amount of waste generated across all sectors and increase the re-use, recycling and recovery rates of waste materials.	Will it help minimise the production of waste?  Will it encourage the reuse and recycling of waste (e.g. in the design of buildings and spaces)?  Will it reduce waste through construction and demolition, and maximise the use of recycled materials, including aggregates?	Amount of household waste sent to landfill % of household waste recycled Weight (kg) of household waste collected per head. % of household waste composted. % of household waste used to recover heat, power, and other energy sources  Proportion of construction and demolition waste to landfill.  Proportion of construction and demolition waste reused and/or recycled.
11. Climate Change Effects and Energy. To minimise the effects of climate change by developing the area's renewable energy resources, reducing dependency on fossil fuels, minimise energy usage, and to reduce greenhouse gas emissions from the area.	Will it reduce the demand and need for energy?  Will it encourage and improve the efficient use of energy?  Will it support community energy projects?  Will it encourage or ensure some energy saving measures in all new developments?	Number / proportion of new buildings / developments meeting BREEAM standards.  Number of new energy efficient buildings (average SAP rating of new buildings).  Average annual domestic and non domestic consumption of gas and electricity in kWh  Energy use — renewables and petroleum products  Number of new developments integrating renewable energy techniques.

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK			
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS	
	Will it increase the proportion of energy generated from renewable and low carbon energy sources?	Percentage of renewable energy utilised in new developments.	
	Will it help reduce dependency on non-renewable energy resources such as fossil fuels?	Capacity of renewable sources for energy generation within the Central Lincolnshire area, with identified constraints	
	Will it reduce greenhouse gas emissions from transport, domestic, commercial and industrial sources?	Number of new renewable energy projects installed or developments approved, and energy capacity installed by type	
		% of energy generated in area from renewable sources.	
12. Climate Change Adaptation and Flood Risk. To ensure Central Lincolnshire adapts to	Will it use sustainable construction and design principles, such as maximising passive solar gain and minimising run-	No of planning permissions granted contrary to EA advice on flood risk grounds	
the effects of climate change, both now and in the future through careful planning	off from development?	Number of properties at risk of flooding.	
and design of development, including reducing and managing the risk of flooding from all sources.	Will it improve the adaptability of people, property and wildlife to changing temperatures and help avoid	Number of new developments built within the floodplain.	
	overheating in new homes and built up areas (for example through new green space/tree planting)?	Number of new developments incorporating grey water recycling technology or Sustainable Drainage Systems (SUDS)	
	Will it minimise the impacts of climate change on health and well-being, particularly on vulnerable groups in society?		
	Will the development be in an area at risk of flooding? Can the development be otherwise located in an area at a lower risk of flooding?		

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK				
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS		
	Will it increase the risk of flooding?			
	Will it reduce the number of people and properties at risk of flooding?			
	Will it be 'safe' and resilient to flooding?: manage and reduce flood risk overall and ensure there is no negative impact on third parties, taking into account the impacts of climate change?			
	Will the development tackle existing flood risk problems where appropriate?			
	Will it require substantial mitigation to facilitate the development?			
	Will it incorporate Sustainable Urban Drainage Systems (SuDS) to reduce the amount of surface water run-off?			
13. Transport and Accessibility.  To make efficient use of the existing transport infrastructure, reduce the need to travel by car, improve accessibility to jobs and services for all and to ensure that all journeys are undertaken by the most	Will it reduce the number and length of journeys undertaken by car by encouraging a modal shift to alternative modes of transport (including public transport, walking and cycling)?	Percentage of the local population within 20 minutes public transport or walking time of:  (i) Hospital (ii) GP (iii) Primary school		
sustainable travel modes (particularly public transport, walking and cycling).	Will it have easy access to walking, cycling and public transport (bus and rail) routes and services?	<ul><li>(iv) Secondary school</li><li>(v) Further education</li><li>(vi) Employment</li><li>(vii) Food store</li><li>(viii) Town centre</li></ul>		

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK				
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS		
	Will it utilise and enhance existing transport infrastructure?	% households with no car or van available		
	Will it reduce traffic volumes and traffic congestion?	Length of footpaths improved and created within the area.		
	Will it improve access to key local services and facilities, places of employment and green infrastructure?	Levels of bus and railways patronage Proportion of people who travel to work by public transport, walking or cycling		
	Will it improve access to leisure, sporting, cultural and arts destinations and facilities?			
	Will it reduce the distances people have to travel to access work, services and leisure?			
	Will it enhance the public rights of way and cycling networks?			
Economic				
14. Employment.  To create and improve access to high quality employment and training opportunities for everyone within the Central Lincolnshire area.	Will it provide a net increase in new jobs?  Will it help reduce unemployment overall?	Average annual income /weekly earnings Employment rate Out of work benefit claimants as % of working age population		
Central Efficients file area.	Will it increase average income levels?	Unemployment rate as % working population % Long term unemployment claimants		
	Will it help improve learning and the attainment of skills?	Working age population qualification levels (no qualifications, level 1, level 2, level 3, level 4, other qualifications, apprenticeships)		

CENTRAL LINCOLNSHIRE INTEGRATED	IMPACT ASSESSMENT FRAMEWORK	
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS
	Will it improve opportunities for and access to affordable education and training?	Pupils achieving 5 or more GCSEs at Grade A*-C
	Will it help reduce the number of out- workers/out-commuting and outward	% and number of people employed in different sectors
	migration of working age population from Central Lincolnshire?	Number of out-workers in the area.
	Will it improve the diversity and quality of jobs within the area?	Percentage of resident workforce who work within / outside the area.
	Will it help provide employment in	% of the working age population who are in employment
	areas of high deprivation and help stimulate regeneration?	% of undergraduates retained within the area after graduation.
		Graduate employment destinations
		Indices of deprivation – income domain
<b>15. Local Economy.</b> To encourage and support a competitive,	Will it assist in providing land and buildings of a type required by	Number of new businesses created per year
diverse and stable economy and to protect and enhance Central	businesses, for a range of employment uses?	Completed business development floorspace
Lincolnshire's hierarchy of centres to meet the needs of residents and visitors.	Will it result in a loss of employment	Amount of Land developed for employment
	land?	Amount of Employment land lost
	Will it provide for employment as part of mixed use development?	Amount of Employment land allocated
	Will it support the rural economy?	Changes in employment floorspace (e.g. A1, B1, B2 and B8 uses)

CENTRAL LINCOLNSHIRE INTEGRATED IMPACT ASSESSMENT FRAMEWORK							
IIA OBJECTIVES	DECISION MAKING CRITERIA	INDICATORS					
	Will it help diversify the economy?  Will it support opportunities to encourage the growth of the visitor economy?  Will it encourage new business start ups and support the growth of businesses?  Will it support emerging sectors of the economy?  Will it support the development of green industries and a low carbon economy?  Will it encourage inward investment?  Will it encourage new investment from existing businesses?  Will it support the viability and vitality of town centres and local shopping areas?  Will it support the infrastructure required by a growing and changing economy?	Monitoring of occupancy and void levels and business rates data through Tractivity  New floor space –use classes of development (e.g. A1 and B class uses)  Employment land take up rate (Employment Land Review)  VAT business registration rate, registrations, deregistrations  Businesses per 1000 population  Annual growth rate of GVA per capita.  Visitor spending – accommodation and attractions  Number of Visitors to key tourist attractions.					

# Table 5: Integrated Impact Assessment Framework – Local Plan Site Allocations

# **IIA Objective 1: Housing**

**Indicators:** All housing sites will contribute to this objective in line with the distribution policy in policy LP3 but larger sites will have a more positive contribution given the more extensive delivery of housing.

Major Positive Effect (✓✓)	M (✓	inor Positive Effect ()	Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)
<ul> <li>Housing sites of 100 or more dwellings.</li> </ul>	•	Housing sites of 25- 100 dwellings.	•	•	•

**Comments:** Whilst 100 dwellings is an arbitrary number, it recognises that larger sites will deliver more housing, more affordable housing and more wheelchair housing.

# **IIA Objective 2: Health**

**Indicators:** Walking distance to GP surgery, nearest primary school, secondary school, allocated employment site, local centre, and accessible green space.

centre, and accessible g	centre, and accessible green space.							
Major Positive Effect (✓✓)	Minor Positive Effect (✓)	or Positive Effect Neutral (0)		Major Negative Effect (xx)				
<ul> <li>Within 800m of at least four of these facilities in main urban areas.</li> <li>Rural settlements include at least four of these facilities either in the settlement itself or in a settlement located within 1600m.</li> </ul>	<ul> <li>Within 800m of between one and three of these facilities in main urban areas.</li> <li>Rural settlements include two to three of these facilities either in the settlement or in a settlement within 1600m.</li> </ul>	<ul> <li>All of these facilities within 1600m in the main urban areas.</li> <li>For rural settlements, one of these facilities are located in settlements within 1600m.</li> </ul>	<ul> <li>Between one and three of these facilities farther than 1600m in main urban areas.</li> <li>For rural settlements, one to three of these facilities are in settlements farther 1600m.</li> </ul>	<ul> <li>More than four of these facilities farther than 1600m in the main urban areas.</li> <li>For rural settlements, four or more of these facilities in settlements farther than 1600m.</li> <li>Loss of leisure facility such as leisure centre, sports club, etc.</li> </ul>				

**Comments:** 800m and 1600m have been used to represent 10 and 20 minute walking time to facilities. Whilst the measurement of distance to facilities is measured linearly, it allows proximity to services to be measured. Where a significant barrier to movement is present, such as a major road, railway line or river without nearby crossing points, this has been considered in the scoring.

A slightly different approach has been used for the settlements in categories 3-4 of the settlement hierarchy than the main urban towns to reflect how they function with the settlement itself being used rather than the distance to the specific facility.

## **IIA Objective 3: Social Equality and Community**

Indicators: Location in relation to deprived areas identified in the Indices of Deprivation 2010							
Major Positive Effect (✓✓)	Minor Positive Effect (✓)	Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)			
Within or adjacent to an area ranked as one of the 10% most deprived areas.	Within or adjacent to an area ranked as one of the 25% most deprived areas.	All other locations.	•	•			

**Comments:** There are no negative effects associated with this objective as the development of housing in areas not in deprivation is not negative in itself.

# IIA Objective 4: Biodiversity and Green Infrastructure

Indicators: Proximity to	Indicators: Proximity to and impact on open space, nature reserves and wildlife sites.						
Major Positive		Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)			
Site is within 400m of more than one type of open space.	Site is within 400m of an accessible open space.	Site is within 400m- 800m of an accessible open space.	<ul> <li>Site is farther then 800m of an accessible open space.</li> <li>Site includes a nature reserve or protected wildlife site, or development would</li> </ul>	<ul> <li>Site will result in the loss of publicly accessible open space.</li> <li>Site includes a nationally or internationally designated wildlife site.</li> </ul>			

sever a green	
corridor.	

**Comments:** 400m and 800m have been used here as a measure of 5 and 10 minute walking distance to accessible open spaces. Negative scores are assigned for potential impacts on wildlife sites and nature reserves and for loss of open space. The relationship with Biodiversity Opportunity Areas has also been considered, but has not been scored. In these locations, the specific design of a site could have potential to deliver enhancements but this cannot be scored here.

# **IIA Objective 5: Landscape and Townscape**

Indicators: Proximity to	Indicators: Proximity to important landscapes as designated in the Local Plan.								
Major Positive Effect (✓✓)	Minor Positive Effect (✓)	Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)					
	All other locations.		<ul> <li>Within or adjacent to an area of landscape value.         Adjacent to an Area of Outstanding Natural Beauty.</li> <li>Adjacent to a green wedge.</li> </ul>	<ul> <li>Within an Area of Outstanding Natural Beauty.</li> <li>Within a green wedge.</li> </ul>					

**Comments:** There are two landscape designations being included in the Local Plan, the areas of landscape value and Area of Outstanding Natural Beauty. The level of protection offered to each of these designations and the likely impact from development in certain locations have been used to score these, with positives being attributed to all sites that will not have an impact. Green wedges are being designated in the Local Plan, in part because of their important role for the setting and distinctiveness of towns and villages.

#### **IIA Objective 6: Built and Historic Environment**

**Indicators:** Proximity to and impact on designated heritage assets (Scheduled Ancient Monuments, Listed Buildings, Conservation Areas, Historic Park and Gardens).

Major Positive Effect (✓✓)	•		Minor Negative Effect (x)	Major Negative Effect (xx)	
	All other locations.		<ul> <li>Within 100m of a heritage asset.</li> </ul>	<ul> <li>Includes heritage assets on site.</li> </ul>	

**Comments:** Inclusion of a heritage asset does not in itself mean that the effect of development will be negative. There will be circumstances where it could considered a positive as it will help restore or enhance the setting of the heritage asset. However, this is difficult to assess on a site by site basis and is more of a factor to be considered in the design of a scheme. Therefore, as a fairly crude measure, 100m has been used as a distance where development would likely be in the setting of an asset as a minor negative effect, and the presence of a heritage asset on the site as a major negative, as this is considered to be the most likely effect of development on balance.

#### **IIA Objective 7: Water**

Indicators: Scoring by water infrastructure providers where available.							
Major Positive Effect (✓✓)	Minor Positive Effect (✓)	Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)			
	Sites scored     'Green' for water     supply and waste     water services.		Sites scored     'Amber' for water     supply and/or waste     water services,     which means that     further investigation     may be required.	Sites scored 'Red' for water supply and/or waste water services.			

**Comments:** Where scoring has not been obtained to date, every effort will be made to obtain this in advance of the final submission version.

# **IIA Objective 8: Pollution**

Indicators: Proximity to Air Quality Management Area (NO²).							
Major Positive Effect (✓✓)	or Positive Effect   Minor Positive Effect   Neutral (0)   Minor Negative Effect   Major Negative Effect   (xx)						
	Site farther than     1000m from an     AQMA		<ul> <li>Site within 100m- 1000m of an AQMA.</li> </ul>	Site within 100m of an AQMA or within it.			

**Comments:** The distances used for this objective represent thresholds for the likely impact on the NO<sup>2</sup> AQMA. The distances used represent where there is potential to be an impact on health from an AQMA and where it there is potential that development will result in an increase of pollutants through passage through the AQMA.

#### **IIA Objective 9: Land Use and Soils**

In	Indicators: Whether the site is greenfield or brownfield. Whether the site is the best and most versatile agricultural land.							agricultural land.
	ajor Positive Effect ✓)	Minor Positive Effect (✓)	Neutral (0)		Minor Negative Effect (x)		Major Negative Effe	
•	Site is brownfield land.		•	Site includes some brownfield land and some greenfield land.	•	Site is greenfield land not in grade 1, 2 or 3 agricultural land. Site is not in agricultural use but is in grades 1, 2 or 3 agricultural land. Site is in agricultural use and is in grade 3 agricultural land.	•	Site is greenfield and in agricultural use within grade 1 or 2 agricultural land.

Comments: The scoring for this objective takes into account whether the site is developed and also the agricultural land grade to assess whether development would impact on the best and most versatile land. Grades 1 to 3 are used in the minor negative effect to take account of grade 3 which is split into two categories, 3a which is counted as the best and most versatile land, and 3b which is not. As the information on where is categorised as 3a and where is 3b is not available on a map basis it is difficult to separate these out. The use of the best and most versatile land for farming purposes is taken into account as a major negative effect. This major negative effect is only applied to areas of grade 1 or 2 agricultural land, where it is known to be best and most versatile land.

# **IIA Objective 10: Waste**

Indicators: Cannot be assessed against as part of allocations.				
Major Positive Effect (✓✓)	Minor Positive Effect (✓)	Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)
• n/a	• n/a	• n/a	• n/a	• n/a

**Comments:** As all sites will be subject to the same requirements in relation to waste this objective cannot be assessed for sites.

# **IIA Objective 11: Climate Change Effects and Energy**

Indicators: Cannot be assessed against as part of allocations.				
Major Positive Effect (✓✓)	ajor Positive Effect Minor Positive Effect Neutral (0) Minor Negative Effect (x) Major Negative Effect (xx)			
• n/a	• n/a	• n/a	• n/a	• n/a

**Comments:** All sites will be subject to the same requirements in relation to climate change. Elements relating to accessibility to services and jobs, and use of alternative modes of transport, which are related to this objective, is undertaken under objective 13.

# IIA Objective 12: Climate Change Adaptation and Flooding

Indicators: Flood risk a	Indicators: Flood risk at the site.			
Major Positive Effect (✓✓)	Minor Positive Effect (✓)	Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)
	<ul> <li>Flood zone 1.</li> <li>Site at low risk or very low risk of surface water flooding.</li> </ul>		<ul> <li>Flood zone 2 on part or all of the site and/or flood zone 3 on part of the site (up to 25%).</li> <li>Medium risk of surface water flooding on part or all of the site and/or high risk of surface water flooding on (up to 25% of the site).</li> </ul>	<ul> <li>More than 25% of the site in flood zone 3.</li> <li>More than 25% of the site at high risk of surface water flooding.</li> </ul>

**Comments:** Flood risk zones and risk of surface water flooding have been used to assess each site. Where there a flood zone or risk of surface water flooding is on a negligible area of the site (approximately less than 1% or slightly more if it is at the edge of the site where it is unlikely to be a main access) this level of flooding has not been regarded as having an effect. It was considered that where a small percentage of flood zone 3 or high risk of surface water flooding is on a site that this could likely be accounted for in design and so has been included as a minor negative effect, whereas larger areas have a major negative effect.

# **IIA Objective 13: Transport and Accessibility**

**Indicators:** Proximity to services to reduce need to travel by private car. Including local shopping centre, designated employment area, primary school and secondary school. Availability of bus and train services.

Major Positive Effect (✓✓)	Minor Positive Effect (✓)	Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)
<ul> <li>Within 800m of all of these services in main urban areas.</li> <li>For rural settlements, all of these facilities within the settlement.</li> <li>Regularly served train station within 800m.</li> </ul>	<ul> <li>Within 800m of between one and three of these facilities in main urban areas.</li> <li>For rural settlements, between one and three of these facilities within the settlement.</li> <li>Within 400m of a bus stop.</li> </ul>	<ul> <li>All facilities within 800m-1600m from the site in the main urban areas.</li> <li>For rural areas, all facilities within settlements that are located within 1600m of the site.</li> </ul>	<ul> <li>One or more of these facilities farther than 1600m from the site in the main urban areas.</li> <li>For rural settlements, one or more of these facilities in settlements farther than 1600m from the site.</li> </ul>	<ul> <li>All of these facilities farther than 1600m from the site in the main urban areas.</li> <li>For rural settlements, all of the facilities located in settlements that are farther than 1600m from the site.</li> </ul>

**Comments:** These criteria have been used to assess the ability of accessing services through means other than a private car. The buffers of 800m and 1600m have been used to represent 10 and 20 minute walking time to facilities. Whilst the measurement of distance to facilities is measured linearly, it allows proximity to services to be measured. Where a significant barrier to movement is present, such as a major road, railway line or river without nearby crossing points, this has been considered in the scoring of each site. A slight adjustment to the way in which the criteria have been used have been made for rural areas compared to urban areas to take account of the way they function.

## **IIA Objective 14: Employment**

<b>Indicators:</b> Proximity to	designated employment a	areas and town cen	tres.	
Major Positive Effect (✓✓)	Minor Positive Effect (✓)	Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)
<ul> <li>Within 800m of an employment area and/or a town or city centre.</li> </ul>	Within 1600m of a designated employment area		Between 1600m and 5km distance from a designated employment area	Farther than 5km distance from a designated employment area

and/or a town or city centre.	and/or a town or city centre.  • Loss of non-designated employment area.  and/or a town or city centre.  • Loss of non-designated employment area.
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**Comments:** Distances of 800m and 1600m and 5km have been used to represent 10 minute, 20 minute and 1 hour walking time to potential workplaces.

# **IIA Objective 15: Local Economy**

Indicators: Proximity to retail centres.				
Major Positive Effect (✓✓)	Minor Positive Effect (✓)	Neutral (0)	Minor Negative Effect (x)	Major Negative Effect (xx)
Within 800m of a town or district centre as designated in the plan.	Within 1600m of a town or district centre as designated in the plan.	•	Between 1600m and 5km distance from a town or district centre as designated in the plan.	Farther than 5km distance from a town or district centre as designated in the plan.

**Comments:** As village centres are not being mapped in the local plan it has not been possible to measure the distance consistently to these areas and, given the often niche provision of shops in these locations it would be difficult to assess the impact. Therefore the same criteria is used for all sites, but it is recognised that many rural settlements will score negatively in this.

# 3.5. Stage A. Task 5: Consult the consultation bodies on the scope of the Sustainability Appraisal

"When deciding on the scope and level of detail of the information that must be included in the report, the responsible authority shall consult the consultation bodies". (SEA Regulations, Schedule 2 (5)).

3.5.1. The information gathered during Stage A Tasks 1 to 4 above was collated into a Draft IIA Scoping Report published in May 2014. The report was sent to Natural England, English Heritage and the Environment Agency as per the SEA regulations. Additionally, the report was also sent to the Director of Public Health, Greater Lincolnshire Economic Partnership and the Greater Lincolnshire Nature Partnership. Four organisations made comments. The comments they submitted and how they were considered in revising the Scoping Report can be found on the Central Lincolnshire website at <a href="https://www.central-lincs.org.uk">www.central-lincs.org.uk</a>.

# 4. Stage B Developing and refining alternatives and assessing effects

#### 4.1. Introduction

4.1.1. This section of the IIA Report describes the work undertaken on the Local Plan to date and how the Plan has evolved. It sets out the options or alternatives that have been considered in preparing the Plan. It then goes on to describe and summarise the findings of the IIA of the Central Lincolnshire Further Draft Local Plan. Detailed appraisal matrices for the Local Plan policies can be found in **Appendix 2**.

# 4.2. Stage B. Task 1: Test the Local Plan objectives against the sustainability appraisal framework

- 4.2.1. The Local Plan sets out a Vision for Central Lincolnshire up to 2036 and beyond. Overall, the Vision aims for Central Lincolnshire to be a prosperous and desirable place to live, work and visit.
- 4.2.2. To achieve the Vision, the Local Plan includes out an overarching set of Strategic Objectives. The Strategic Objectives of the Local Plan are the same as the IIA objectives.
- 4.2.3. The Vision and Objectives of the Local Plan have been tested for compatibility with the IIA objectives to identify any tensions between the two. The Vision is expected to have a positive effect across all the IIA objectives and the wording of the Vision is unlikely to lead to any significant effects. For some objectives (IIA7 water, IIA8 pollution, IIA10 waste, IIA11 climate change effects and IIA12 climate change adaptation) the extent of the positive effects are currently uncertain (✓/?), as the wording of the Vision doesn't explicitly state that it will address the issues covered by these objectives. The success of the Vision in helping to achieve the IIA objectives will ultimately be tested by the implementation of the policies contained within the Local Plan.
- 4.2.4. The Strategic Objectives are not predicted to have any significant negative effects in relation to the IIA objectives, with most compatible with minor or major positive effects (see **Appendix 1**). The Objectives to increase the housing stock (a. Housing) and grow the local economy (c. Local economy) may have negative impacts on some of the IIA objectives but this is with some uncertainty as it will depend in how other policies in the Local Plan are implemented. For example, there could be negative impacts on IIA11 climate change effects, however there may be opportunities to bring forward mitigating new infrastructure, such as decentralised energy schemes. The Objective to minimise the effects of climate change (n. Climate change effects and energy) is likely to have mixed effects against a number of the IIA objectives as the exact impacts will depend on the type of renewable energy schemes that come forward.

# 4.3. Stage B. Task 2: Develop the Local Plan options including reasonable alternatives

- "The report shall identify, describe and evaluate the likely significant effects on the environment of -
- (a) implementing the plan or programme; and
- (b) reasonable alternatives taking into account the objectives and the geographical scope of the plan or programme." (SEA Regulations, Part 3 (12-2).
  - 4.3.1. This section of the IIA Report sets out the work undertaken on the Local Plan to date and how the Local Plan has evolved, including the development of reasonable alternatives. Future IIA Reports will contain more detail in this section as the Plan develops.

# **Background to the Central Lincolnshire Local Plan**

4.3.2. Work began on a single Central Lincolnshire Local Plan following the withdrawal of the Core Strategy in January 2014. From this point onwards, the Central Lincolnshire Local Authorities ceased to prepare a Local Development Framework. Previous work on the Core Strategy and Site Allocations work has been and will used in the preparation of the Local Plan where relevant and appropriate. For example, a series of public engagement events were held throughout summer 2013 to publicise the Site Allocations Document and seek views to help direct future development to the most sustainable locations. There was also a 'call for sites' for land to be considered in the site allocation process. Although a separate Site Allocations Document is no longer being prepared, the sites and responses submitted as part of the public engagement of summer 2013 will be used to inform the site allocations in the new single Local Plan.

#### **Preliminary Draft Local Plan**

4.3.3. The Central Lincolnshire Preliminary Draft Local Plan (October 2014) was the first document to be prepared and consulted on as part of the development of a new Local Plan for Central Lincolnshire. As a first draft Plan, this document contained emerging planning policies for the growth and regeneration of Central Lincolnshire but also a set of options where policy areas were still being developed. At that time, the Local Plan did not contain precise figures for housing and jobs growth, or affordable housing. It also did not include policies allocating land or a Policies Map.

### **Development of Local Plan Options**

- 4.3.4. National Planning Practice Guidance (NPPG) provides the following definition of reasonable alternatives: "Reasonable alternatives are the different realistic options considered by the plan-maker in developing the policies in its plan. They must be sufficiently distinct to highlight the different sustainability implications of each so that meaningful comparisons can be made. The alternatives must be realistic and deliverable".
- 4.3.5. The reasonable options or alternatives considered during the preparation and development of the Central Lincolnshire Further Draft Local Plan include the overall

spatial strategy and hierarchy of settlements, level and distribution of development and alternative policy approaches to thematic policies. They have been derived from a number of sources, including background evidence studies, previous IIA work and public consultation on previous stages of the Local Plan. The Further Draft Local Plan policies and their alternatives are set out in **Table 6** below. Alternatives include 'business as usual' (e.g. retain adopted Local Plan policy/ies) and 'Do Nothing' (e.g. no local policy and rely on national planning policy where appropriate), as well as alternative policy approaches. For some of the preferred policy approaches, reasonable alternatives were not identified, as any approach other than the preferred approach would not be in conformity with the requirements of National Planning Policy.

- 4.3.6. Site options for housing and employment development were identified through the Strategic Housing and Employment Land Availability Assessment (October 2014) and Economic Needs Assessment (2015). The Development Sites Evidence Report sets out all the sites considered for allocation, whether they have been allocated or rejected, and reasoned justification for their allocation/rejection. This includes reference to the IIA where relevant. In terms of housing allocations, sites that were subject to significant constraints, or in a location that would be unsuitable in line with the overall approach to the Local Plan, were rejected and were not subject to IIA as they were not considered to be a 'reasonable alternative'. Sites outside the top 4 categories of the settlement hierarchy in LP2 were also not considered to be reasonable alternatives, as allocation would be contrary to the settlement hierarchy. These sites were not subject to IIA. Sites with planning permission at 1 April 2015 were also not subject to IIA assessment. The preferred housing site allocations, their alternatives and detailed IIA can be viewed in Appendix 3.
- 4.3.7. In terms of employment allocations, policy LP5 identifies that only strategic employment sites were considered for allocation due to existing permissions surpassing the growth target in the evidence base. LP5 also seeks to distribute the employment sites in line with the largest amount of growth; in the Lincoln Urban Area and in the main towns of Sleaford and Gainsborough. Again, this approach has been tested separately within the IIA of LP5 (see Appendix 2). Almost all of the strategic employment sites that have been allocated in the Further Draft Local Plan have extant planning permission, but there were no strategic sites with planning permission in the Sleaford area. However, there was only one site in Sleaford that has been promoted for employment use and that can be classified as a strategic site. The Lincoln Urban Area has a number of sites with permission that will meet its need and Gainsborough has a site with outline permission that will meet its needs. Therefore no reasonable alternative sites were required and no IIA has been undertaken for the preferred employment allocations as the assessment has been undertaken through the IIA of LP5.

Table 6: Further Draft Local Plan Policies and Reasonable Alternatives Considered

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
LP1: Presumption in Favour of Sustainable Development	A general policy as required to be included by central government to complement the National Planning Policy Framework (NPPF).	Option 2 To have no local policy and rely on national policy
LP2: The Spatial Strategy and Settlement Hierarchy	Policy determining which towns and villages fall into what category of the settlement hierarchy. Development and investment will be prioritised to those places higher up the hierarchy.	Option 2 To set out the spatial strategy but not including a settlement hierarchy  Option 3 To have no Policy and only rely on national policy.
LP3: Level and Distribution of Growth	A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.	Option 2 A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.  Option 3 A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.  Option 4 No policy setting out the level and distribution of
LP4: Growth in Villages	Policy which limits growth to % increase on 2012 base, beyond which there needs to be demonstrable community support.	growth.  Option 2 To have no local policy and rely on national policy.  Option 3 Policy with higher thresholds.  Option 4 Fixed threshold, beyond which growth must not occur
LP5: Delivering Prosperity and Jobs	A policy that seeks to maximise opportunities for jobs growth, and includes allocation of sites.	Option 2 A criteria based policy that seeks to maximise opportunities for jobs, but no sites allocated.  Option 3 No policy about delivery of jobs or strengthening the economy. Instead rely on other local and national policy.

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
LP6: Retail and Town Centres in Central Lincolnshire	Policy sets the retail hierarchy and retail impact assessment threshold, with Lincoln at the top followed by other town centres.	Option 2 A policy that sets out a different hierarchy and includes out of centres shopping areas.  Option 3 No policy setting out
		the retail hierarchy. Instead rely on other Local Plan policies and national policy.
LP7: A Sustainable Visitor Economy	A policy promoting high quality sustainable tourism, culture and leisure facilities.	Option 2 A policy promoting new tourist, cultural and leisure facilities and attractions, with a focus on Lincoln.
		Option 3 No policy, rely on other Local Plan policies and national policy.
LP8 Lincolnshire Showground	Provide local criteria to guide development at the Lincolnshire Showground.	Option 2 To have no Local Plan policy and rely on national policy in the NPPF.
LP9: Health and Well-being	Policy setting out key contributors to health and wellbeing and requirement for Health Impact Assessment (HIA) of residential development proposals.	Option 2 Local policy setting out key spatial contributors to health and well-being but without HIA requirement and rely on Public Health and the Clinical Commissioning Groups (CCGs).
		Option 3 To have no local policy and rely on national policy.
LP10: Meeting Accommodation Need	Policy setting out requirements in respect of dwellings with higher access standards, Gypsy and Traveller needs (with	Option 2 To have no local policy and rely on national policy.
	allocations and criteria set out in separate policy), and custom build.	Option 3 Policy setting a higher threshold for M4 (2) requirement.
		Option 4 Policy setting a lower threshold for M4 (2) requirement.

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
		Option 5 Policy setting a higher percentage for M4 (2) requirement.
		Option 6 Policy setting a lower percentage for M4 (2) requirement.
		Option 7 Policy requires development proposals to include a percentage of dwellings which meet M4 (3) standard.
LP11: Meeting Housing Needs	Policy setting out qualifying thresholds and requirements for affordable housing.	Option 2 Lower threshold (below 3) at which affordable housing contribution is required.
		Option 3 Increase threshold (above 3) at which affordable housing contribution is required.
		Option 4 Introduce a single requirement percentage across Central Lincolnshire (rather than have the varying percentages of 15 – 25% across different locations).
LP12: Infrastructure to Support Growth	Policy confirming the need for infrastructure to be provided alongside development, as well as an expectation for	Option 2 To have no local policy and rely on national policy.
	developers to contribute towards infrastructure provision.	Option 3 No specific policy but rely on infrastructure requirements for each site through allocation policies.
LP13: Transport	General Policy covering objectives for specific transport modes and general requirements.	Option 2 To have no local policy and rely on national policy.
		Option 3 No specific policy but rely on transport requirements

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
		for each site through allocation policies.
LP14: Managing Water Resources and Flood Risk	Policy sets out the approach and criteria the Central Lincolnshire authorities will use in relation to flood risk and drainage matters.	<b>Option 2</b> To have no local policy and rely on national policy.
LP15: Community Facilities	Policy setting out the criteria that will be used to assess the proposed loss of any community facilities or the creation of new stand-alone facilities.	Option 2 To have no local policy and rely on national policy.  Option 3 To identify and safeguard community facilities (through the identification of specific sites/facilities).
LP16: Development on Land affected by Contamination	Policy setting out the approach to land with the potential to be affected by contamination.	Option 2 To have no policy and rely on national policy.
LP17: Landscape, Townscape and Views	Policy setting out the criteria for assessing the landscape impact of proposed development.	Option 2 Have no local policy on landscape protection and views, and instead rely on national level policy.  Option 3 Have separate policies. One on character and setting, and another on creating and protecting views.
LP18: Climate Change and Low Carbon Living	Overarching policy that states that proposals will be looked upon more favourably if they make a positive and significant contribution to addressing climate change and minimise resource use, and sets out various means of doing so.	Option 2 Have no policy on addressing climate change and encouraging low carbon living and rely on national policy.  Option 3 Have policy placing an obligation on developers to demonstrate how the proposal will make a positive and significant contribution towards reducing demand, maximising resource efficiency, energy production and/ or carbon offsetting.
LP19: Renewable Energy Proposals	Policy detailing the key considerations for renewable energy proposals.	Option 2 No policy on renewable energy and instead rely on national planning policy.

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
		Option 3 Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).
LP20: Green Infrastructure Network	Policy encourages developers to have regard to the Green Infrastructure Network.	Option 2 To have no specific GI policy and rely on policies designed to provide and protect open space.
LP21: Green Wedges	Policy with criteria to manage development proposals coming forward within Green Wedges.	Option 2 Maintain protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.
		Option 3 Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.
		Option 4 Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.
LP22: Local Green Spaces	Policy setting out the approach to Local Green Spaces.	No reasonable alternatives.
LP23: Biodiversity and Geodiversity	Policy setting out the approach to assessing the impacts of development proposals on biodiversity and geodiversity.	Option 2 To have no local policy and rely on national policy in the NPPF to protect biodiversity and geodiversity.
LP24: The Historic Environment	Policy covering protection and enhancement of the historic environment.	Option 2 No policy on the historic environment, rely on national policy

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
LP25: Design and Amenity	Criteria based policy setting out broad principles for delivering high standards of design and amenity in Central Lincolnshire	Option 2 To have specific design criteria for defined character areas.
		Option 3 To have no design policy in the Local Plan and rely on national policy.
LP26: Open Space, Sports and Recreation Facilities	Policy introducing the requirement for development proposals to provide open space and setting out local open space quantity, quality and accessibility standards for public	Option 2 Business as usual, continuation of open space standards in saved Local Plans with emphasis on quantity of provision.
	open space based on local assessments of need and deficiency.	<b>Option 3</b> Adopt no open space standards in the Local Plan.
	denoisiney.	Option 4 Adopt national standards of provision, such as Natural England's Accessible Natural Greenspace Standard.
LP27: Shop Fronts and Advertisements	Policy setting out criteria for assessing the impact of shop fronts and advertisements.	Option 2 No policy on town centre frontages and advertisements: rely on other Local Plan policies and national policy.
		<b>Option 3</b> Have separate policies on frontages and advertisements.
LP28: Sustainable Urban Extensions	An overarching policy which includes criteria for the development of all SUEs.	Option 2 Have no general policy on urban extensions and instead include the general criteria in each of the SUE specific policies.
LP29: Protecting Lincoln's setting and character	Policy setting out criteria for assessing the impact of proposals on Lincoln's setting and character, and views into and out of the City.	Option 2 To have no local Lincoln policy, but to rely on general Central Lincolnshire GI, heritage or national policies.

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
LP30: Major Development Sites	Policy setting out the development criteria in relation to Sustainable Urban Extensions to Lincoln.	The reasonable alternatives to the Sustainable Urban Extensions allocated in LP48 are set out in the SUE Site Selection Evidence Paper.
LP31: Lincoln's Economy	Provide local criteria to guide development in the Lincoln area to improve the built and natural environment.	Option 2 To have no local Lincoln economy policy and rely on the generic prosperity and jobs policy in the Local Plan.
LP32: Lincoln's Universities and Colleges	Provide a specific policy to support the aspirations of Lincoln's universities and colleges.	Option 2 Incorporate support for Lincoln's universities and colleges within the Lincoln City Economy policy along with other drivers of the Lincoln economy.  Option 3 Have no specific policy reference to Lincoln's
		universities or colleges but rely on national policy in the NPPF.
LP33: Lincoln City Centre	Policy identifying a central mixed use area, primary shopping area and primary and secondary shopping streets within Lincoln identifying appropriate uses and criteria.	Option 2 Identify a primary shopping area and primary and secondary shopping streets within Lincoln identifying appropriate uses and criteria.  Option 3 Rely on an existing or
		expanded generic retail hierarchy policy (LP6).
LP34: District and Local Shopping Centres	Policy identifying District and Local Shopping Centres within the Lincoln Urban Area to complement policy LP6, reviewing and expanding on saved City of Lincoln Local Plan	Option 2 Maintain the existing list and boundaries of the District and Local Shopping Centres in the saved City of Lincoln Local Plan policies.
	policies and giving guidance on suitable uses.	Option 3 Leave District and Local Shopping Centres unnamed with no additional guidance as to suitable uses other than the general retail policy LP6 and national guidance.

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
LP35: Regeneration and Opportunity Areas	Policy identifying areas where there are opportunities for regeneration on the policies map for Lincoln and provide key principles for each area and linked to the Lincoln Growth Strategy.	Option 2 To have no local policy and rely on national policy in the NPPF.
LP36: Transport Priorities/Movement Strategy	Policy covering transport issues for Lincoln supporting the Lincoln Integrated Transport Strategy and identifying specific sustainable transport measures for the Lincoln area.	Option 2 To have no local policy and rely on a generic Central Lincolnshire wide policy.
LP37: Sub-division and multi-occupation of dwellings within the City of Lincoln	Policy restricting conversion to houses in multiple occupation in Lincoln and maintaining balanced communities and development of appropriate purpose built multi occupancy accommodation.	Option 2 No specific houses in multiple occupation policy for Lincoln.
LP38: Gainsborough Southern Neighbourhood SUE	Policy setting out the development criteria in relation to a Sustainable Urban Extensions to Gainsborough.	The reasonable alternatives to the Sustainable Urban Extensions allocated in LP48 are set out in the SUE Site Selection Evidence Paper.
LP39: Gainsborough Northern Neighbourhood SUE	Policy setting out the development criteria in relation to a Sustainable Urban Extensions to Gainsborough	The reasonable alternatives to the Sustainable Urban Extension allocated in LP48 are set out in the SUE Site Selection Evidence Paper.
LP40: Gainsborough Riverside	Policy that protects Gainsborough Riverside from development, unless it is clearly connected to public realm improvements.	Option 2 Not to have a specific policy which actively promotes the enhancement of Gainsborough Riverside and allow piecemeal improvements.
LP41: Regenerating Gainsborough	Policy setting out local criteria to guide development in Gainsborough to support the regeneration of the town.	Option 2 To have no local policy and rely on national policy in the NPPF.

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
LP42: Gainsborough Town Centre and Primary Shopping Area	A policy which retains the existing designated Town Centre Boundary as defined on the adopted West Lindsey Local Plan Proposals Map and designates a Primary Shopping Area.	Option 2 Expand the Town Centre Boundary.  Option 3 Reduce the Town Centre Boundary.
LP43: A Growing Sleaford	Policy setting out the development criteria in relation to Sustainable Urban Extensions to Sleaford.	The reasonable alternatives to the Sustainable Urban Extensions allocated in LP48 are set out in the SUE Site Selection Evidence Paper.
LP44: Protecting Sleaford's Setting and Character	Provide locally specific criteria to guide development in Sleaford Town Centre to protect and enhance the built and natural environment.	Option 2 To have no local policy and rely on national policy in the NPPF.
LP45: Regeneration and Opportunity Areas	Identify broad areas where there are opportunities for regeneration in Sleaford and provide key principles for each area.	Option 2 To have no local policy and rely on national policy in the NPPF.
LP46: Sleaford Town Centre	A Policy which retains the existing designated Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designates a Primary Shopping Area.	Option 2 Retain the existing Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area.
		Option 3 Expand the Town Centre Boundary and designate a Primary Shopping Area.
		Option 4 Reduce the Town Centre Boundary and designate a Primary Shopping Area.
LP47: Access and Movement	Local policy to address Sleaford specific transport issues	Option 2 To have no Sleaford specific transport policy and rely on a generic Central Lincolnshire transport policy and national policy

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
LP48 Sustainable Urban Extensions - Allocations	Policy allocating Sustainable Urban Extensions for mixed use development at Lincoln, Sleaford and Gainsborough.	The reasonable alternatives to the Sustainable Urban Extensions allocated in LP48 are set out in the SUE Site Selection Evidence Paper.
LP49: Residential Allocations - Lincoln	Policy allocating sites primarily for residential use in the Lincoln Area.	The reasonable alternatives to the residential sites allocated in LP49 are assessed in Appendix 3: Appraisal of Residential Site Allocations - Detailed Matrices. Further information, including the location of the sites and justification for rejection, can be found in the Development Sites Evidence Report.
LP50: Residential Allocations – Main Towns	Policy allocating sites primarily for residential use in Gainsborough and Sleaford.	The reasonable alternatives to the residential sites allocated in LP50 are assessed in Appendix 3: Appraisal of Residential Site Allocations - Detailed Matrices. Further information, including the location of the sites and justification for rejection, can be found in the Development Sites Evidence Report.
LP51: Residential Allocations – Market Towns	Policy allocating sites primarily for residential use in Caistor and Market Rasen.	The reasonable alternatives to the residential sites allocated in LP51 are assessed in Appendix 3: Appraisal of Residential Site Allocations - Detailed Matrices. Further information, including the location of the sites and justification for rejection, can be found in the Development Sites Evidence Report.

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
LP52: Residential Allocations – Large Villages	Policy allocating sites primarily for residential use in large villages	The reasonable alternatives to the residential sites allocated in LP52 are assessed in Appendix 3: Appraisal of Residential Site Allocations - Detailed Matrices. Further information, including the location of the sites and justification for rejection, can be found in the Development Sites Evidence Report.
LP53: Residential Allocations – Medium and Small Villages	Policy allocating sites primarily for residential use in medium and small villages.	The reasonable alternatives to the residential sites allocated in LP53 are assessed in Appendix 3: Appraisal of Residential Site Allocations - Detailed Matrices. Further information, including the location of the sites and justification for rejection, can be found in the Development Sites Evidence Report.
LP54: Broad Locations for Future Growth	Policy identifying areas as broad locations for future growth beyond the plan period.	The reasonable alternatives to the residential sites allocated in LP54 are assessed in Appendix 3: Appraisal of Residential Site Allocations - Detailed Matrices. Further information, including the location of the sites and justification for rejection, can be found in the Development Sites Evidence Report.
LP55: Development in Rural Areas	Policy specifically for development in rural areas covering matters such as conversion of buildings in the open countryside and mobile homes within the rural area.	Option 2 To have no local policy and instead rely on national policy.  Option 3 More specific policy, including identifying specific sites.

Further Draft Local Policy	Summary of Preferred Policy	Reasonable Alternatives
LP56: Gypsy and Traveller Allocation	Policy setting out pitch allocations and criteria for determining proposals for both allocated and unallocated Gypsy and Traveller development.	Option 2 Do not allocate sites to meet the needs of travellers in the Local Plan and instead allocate sites through a separate development plan document (DPD) following adoption of the Local Plan.
		Option 3 Allocate more sites to meet Gypsy and Traveller needs and require less / no contribution from sustainable urban extensions.
		Option 4 Require a greater contribution (i.e. greater than 5 pitches) from sustainable urban extensions and from other large site allocations and allocate fewer other, individual sites.
LP57: Ministry of Defence Establishments	Policy setting out criteria for development related to MOD operations and related to the development of MOD land and assets surplus to Defence requirements.	Option 2 No policy on MOD establishments. Instead rely on other Local Plan policies and national policy.

# 4.4. Stage B. Task 3: Evaluate the likely effects of the Local Plan and alternatives

"The likely significant effects on the environment, including short, medium and long-term effects, permanent and temporary effects, positive and negative effects, and secondary, cumulative and synergistic effects". (SEA Regulations, Schedule 2 (6)).

4.4.1. This stage of the IIA involves identifying and describing the likely impact of the Local Plan and reasonable alternatives on the IIA objectives and evaluating their significance. The symbols and criteria that have been used to predict and describe the impacts of the Further Draft Local Plan policies are set out in the tables below. The effects of each policy and alternatives were recorded in matrices. Criteria for determining the likely significance of effects on the environment are set out in Schedule 1 to the Environmental Assessment of Plans and Programmes

Regulations 2004<sup>7</sup>. For the IIA of preferred site allocations and reasonable alternatives, the same scoring symbols have been used and an explanation of the approach to scoring is included in the IIA Framework (see **Table 5**).

**Table 7: Explanation of Scoring Criteria** 

Symbol	Definition
√√ Major	The option or policy is likely to lead to a significant improvement, and to large
positive	scale and permanent benefits in the sustainability objective being appraised.
✓ Minor	The option or policy is likely to lead to moderate improvement and to large
positive	scale temporary or medium scale permanent benefits to the sustainability
	objective being appraised. Beneficial effects should not be easily reversible in
	the long-term. A minor positive effect is likely to halt or reverse historic
	negative trends.
<b>0</b> Neutral	A neutral scoring indicates that there are no effects upon the sustainability
	objective being appraised. This may include the continuation of a current
	trend. The condition of any issues may continue to decline /improve, however
	the appraiser's judgement is that the policy or option is having no effect on the current trend.
X Minor	The option or policy is likely to lead to moderate damage or loss, leading to
Negative	large scale temporary or medium scale permanent negative effects on the
Negative	sustainability objective being appraised.
XX Major	The option or policy is likely to lead to significant or severe damage or loss.
negative	Major negative effects should only be recorded where effects are irreversible
	and difficult to mitigate.
? Uncertain	The effect of the option or policy is not known or is too unpredictable to assign
	a conclusive score. Where the option or policy is vague and require
	assumptions to assess, these should be clearly stated.
Mixed	The effect is likely to be a combination of positive and negative effects. May
effects	also be combined with an uncertain score where the balance or nature of
(e.g. <b>√/X</b> ,	effects is uncertain.
<b>√</b> /?)	

**Table 8: Definitions of Geographical Scale** 

Scale	Definition
Transboundary	Impacts are likely beyond the boundaries of the Central Lincolnshire Housing Market Area (HMA), i.e. regional, national or international impacts
Central	Impacts are likely across Central Lincolnshire HMA
Lincolnshire	
District	Impacts are likely to be confined to either West Lindsey, North
	Kesteven or Lincoln City district boundaries

<sup>&</sup>lt;sup>7</sup> http://www.legislation.gov.uk/uksi/2004/1633/schedule/1/made

Settlement	Impacts are likely to be confined to specific settlements in Central
	Lincolnshire HMA

Table 9: Definitions of Duration of Effects

Time Period	Definition
Short Term (first 5	These effects are those that will typically occur for specific lengths of
years of the plan)	time, during certain phases of a development or project. An example
	of this may be a significant increase in traffic for one year due to the
	construction of a new development.
Medium Term (5 -	This relates to effects that may last for several years. It could include
15 years)	visual effects of development, which will be screened as landscaping and planting measures become more established. This may also include the economic effects of establishing new small business centres which could require subsidy in order to become fully established.
Long Term	These effects are those, which are persistent and are likely to
(beyond the	continue for several years, decades or could even be regarded as
lifetime of the plan,	permanent.
i.e. beyond 2036)	

#### Who has carried out the assessment?

4.4.2. The IIA work has been undertaken 'in-house' by planning officers of the Central Lincolnshire Local Plans team. This has ensured a consistent approach and that the IIA has been an integral part of the plan making process.

#### Difficulties and limitations encountered

4.4.3. The main difficulty in carrying out the appraisal work has been the strategic nature of the Local Plan objectives and policies, and therefore the uncertainties surrounding their implementation and outcomes in practice. Implementation of some of the policies may be reliant on more detail in future policy documents such as Supplementary Planning Documents or on decisions made through the Development Management process. For the broader objectives and policies, the appraisal process has had to concentrate on whether, in principle, the proposed objective or policy is compatible with the IIA objectives to avoid trying to consider every eventuality.

#### **Integrated Impact Assessment Results**

4.4.4. This section of the report sets out the findings of the IIA of the preferred approaches contained within the Further Draft Local Plan (October 2015). The likely effects of the preferred approaches against the IIA objectives is ordered by the sections in which they appear in the Further Draft Local Plan. The detailed IIA matrices for each Further Draft Local Plan policy, and alternative options considered, can be found in Appendix 2.

#### Our Vision: A Prosperous, Stronger and Sustainable Central Lincolnshire

# **A Growing Central Lincolnshire**

4.4.5. This section of the Local Plan sets out the overall Central Lincolnshire strategy for meeting the area's needs up to 2036. In doing so it sets out how much growth is needed and how it is to be distributed to ensure a sustainable future for all. It is based on a presumption in favour of sustainable development, in line with national policy.

# LP1 A Presumption in Favour of Sustainable Development

Preferred Approach

4.4.6. The Further Draft Local Plan includes the model policy on the presumption in favour of sustainable development that must be included in all Local Plans.

#### Summary of IIA

4.4.7. No significant positive or negative effects are predicted against the IIA Objectives. The preferred approach is considered to be a statement of approach and therefore would not directly influence development proposals.

# LP2 The Spatial Strategy and Settlement Hierarchy

Preferred Approach

4.4.8. The Further Draft Local Plan identifies a preferred approach to the Central Lincolnshire spatial strategy that seeks to concentrate growth on the main urban areas of Lincoln, Gainsborough and Sleaford, and in surrounding settlements that support their roles, with remaining growth delivered elsewhere in market towns and large villages to help meet local needs. It also sets out a settlement hierarchy to guide what type of development would be appropriate for settlements within each level of the hierarchy.

#### Summary of IIA

- 4.4.9. Policy LP2 is likely to generate a number of significant positive impacts in relation to IIA objectives 1 (housing), 2 (health), 3 (social equality), 13, (transport and accessibility), 14, (employment) and 15 (local economy). Major positive effects include; delivery of new homes in all but the smallest settlements, locating development in the most accessible locations with more services available in proximity to enable a larger number of people, regeneration of areas experiencing high levels of deprivation and, delivery of new development that meets the needs for jobs, regenerates places and supports necessary infrastructure.
- 4.4.10. Minor positive effects are predicted on IIA objectives 4 (biodiversity and green infrastructure), 7 (water) and 11 (climate change effects and energy). Minor positive effects include; improved infrastructure provision and minimise energy usage by concentrating growth in those places that are most accessible by forms other than the car.
- 4.4.11. Mixed minor negative/positive effects are likely on IIA objectives 8 (pollution) and 9 (land use and soils). In relation to 9, the policy requires the most effective use of previously developed land, which would involve the avoidance of development on

the best and most versatile agricultural land. The focus of growth at a number of locations does not specify whether this growth would be on greenfield or brownfield land, but it is doubtful that adequate levels of brownfield land would be available to deliver the needed growth in at least some locations. In relation to 8, the settlement hierarchy seeks to focus development in the main urban areas which will reduce the need to travel by private car as a result of facilities and services being located closer to development and as a result of better public transport. However, Lincoln has two AQMAs which could be affected by development in the Lincoln area.

#### LP3 Level and Distribution of Growth

Preferred Approach

4.4.12. In the Further Draft Local Plan, the Central Lincolnshire Councils have identified a preferred approach for the number of new homes and an appropriate amount of employment land to be provided over the plan period 2012 to 2036 (36, 960 dwellings), and where these should be distributed. LP3 focuses around 64% (23,654) of the total homes and employment land needed in the Lincoln area, around 12% (4,435) in Gainsborough, 12% (4,435) in Sleaford and 12% (4,435) elsewhere in accordance with policy LP2 and LP4.

#### Summary of IIA

- 4.4.13. This policy is likely to lead to significant positive effects on IIA objectives 1 (housing), 2 (health), 3 (social equality and community), 14 (employment) and 15 (local economy). The main social benefits are considered to be; an increase in the supply of housing and affordable housing to meet the objectively assessed needs of the Central Lincolnshire area, and an increase in the range and types of housing to meet the needs of local residents, growth in the most sustainable locations with better access to services and facilities and, regeneration of areas with high deprivation levels. In terms of the economic IIA objectives, major effects are likely to be; the promotion of increased jobs and housing growth in alignment with one another and greater populations in the main settlements resulting in a boost to local economies.
- 4.4.14. Further, minor positive impacts are predicted on IIA objectives 8 (pollution) and 13 (transport and accessibility) as LP3 promotes growth within existing urban areas which will help reduce the need to travel by car and promote the use of walking, cycling and public transport.
- 4.4.15. Mixed minor negative/positive impacts are likely on IIA objectives 9 (land use and soils) as development will take place on both brownfield and greenfield land, and on 11 (climate change effects and energy), as whilst the majority of growth is focused on urban areas, some will result in an increase in people living in rural areas and needing to travel predominantly by car.

#### LP4 Growth in Villages

Preferred Approach

4.4.16. The Further Draft Local plan recognises that much of Central Lincolnshire is made up of rural countryside, interspersed with villages, and delivering an

appropriate level of growth for these villages is a key issue. LP4 sets out the anticipated level of growth suitable for each village where in most cases, a 10% increase is considered to be acceptable in principle. The policy adopts a flexible approach, allowing more or less growth than 10% in some cases with reasons, for example, such as significant environmental constraints, or where a Neighbourhood Plan promotes a higher level of growth.

# Summary of IIA

- 4.4.17. LP4 is likely to lead to major positive effects on IIA objective 3 (social equality and community). The policy requirement for demonstrable evidence of local support for the scheme (where it breaches the % threshold), should help people feel positive about the area they live in, as they have more say in its future.
- 4.4.18. In addition, minor positive effects are expected on IIA objectives 1 (housing), 14 (employment) and 15 (local economy). By including a mechanism to allow additional development, beyond the given %, this policy approach will have positive effects by increasing the potential range of housing to meet needs and helping to facilitate an increase of new jobs in small towns and villages.

#### **LP5 Delivering Prosperity and Jobs**

Preferred Approach

4.4.19. Through LP5, the Further Draft Local Plan seeks to delivery economic prosperity and job growth to the Central Lincolnshire area by allocating land for employment and setting out criteria to guide development proposals in relation to employment proposals, expansion of existing businesses and loss of employment land and buildings to non-employment uses.

# Summary of IIA

- 4.4.20. As the preferred policy focuses on employment land and the delivery of jobs growth, this policy is expected to deliver major positive impacts on both the employment and local economy IIA objectives (14 and 15). In summary, the preferred policy is expected to help increase jobs, reduce unemployment, support rural and urban economies, encourage new businesses and encourage inward investment. Major positive effects are also likely in IIA objective 3 (social equality and community). LP5 will help provide job opportunities for local residents, including in areas of employment deprivation, and support training to help raise skill levels.
- 4.4.21. Further, minor positive impacts are predicted on IIA objectives 9 (land use and soils) and 13 (transport and accessibility), as the policy promotes the retention and regeneration of existing employment land and, promotes the use of existing employment areas, which are generally nearer existing populations and are walkable of have access to public transport.

# LP6 Retail and Town Centres in Central Lincolnshire

Preferred Approach

4.4.22. In the Further Draft Local Plan, the Central Lincolnshire Authorities have identified a preferred approach to the retail hierarchy in Central Lincolnshire (LP6)

with Lincoln at the top of the hierarchy, followed by other town centres, district centres, local centres and finally rural settlements.

#### Summary of IIA

4.4.23. LP6 is likely to result in a number of positive benefits in relation to the IIA objectives. Significant positive effects are likely in relation to obj.13 (transport and accessibility). By directing retail and other main centres uses to Lincoln City Centre and other town centres first, this policy is likely to reduce the need to travel by car. Significant positive effects are also predicted against obj.14 (employment) as this policy should help increase jobs in areas most accessible to the greatest number of people.

# LP7 A Sustainable Visitor Economy

Preferred Approach

4.4.24. LP7 sets out a preferred approach to the visitor economy across Central Lincolnshire which seeks to promote high quality sustainable tourism, culture and leisure facilities whilst respecting the natural and built environmental qualities of the area and character of the local environment.

#### Summary of IIA

- 4.4.25. LP7 is likely to deliver significant positive effects in relation to IIA objectives 5 (landscape and townscape), 6 (built and historic environment), 14 (employment), and15 (local economy). Effects include job creation, supporting and diversifying the rural economy, conserving and enhancing local character, and protecting local distinctiveness and, opportunities to promote the sensitive development of historic or culturally important buildings or areas where appropriate, improve access to historic sites, promote high quality design, and enhance the perceived sense of place held by the community.
- 4.4.26. Additionally, the policy is expected to lead to minor positive effects on IIA objectives 3 (social equality and community), 4 (biodiversity and green infrastructure), 9 (land use and soils) and13 (transport and accessibility). Positive impacts may include helping people feel more positive about the area they live in, protection of existing habitats and wildlife corridors, reducing the need to travel by car by requiring new development to be located within existing settlements or planned urban extensions.

#### **LP8 Lincolnshire Showground**

Preferred Approach

4.4.27. The Lincolnshire Showground is an important asset not only to Central Lincolnshire but the County as a whole, attracting large numbers of visitors at certain times of the year. In the Further Draft Local Plan, the Councils have identified a preferred approach to the Showground (LP8) that identifies the site on the Policies Map for development and sets out the strategic proposals for the site in policy.

#### Summary of IIA

4.4.28. LP8 is expected to have a significant positive impact on the local economy, encouraging inward investment in the Lincolnshire Showground area, supporting the rural and visitor economy and expansion of existing businesses. Some minor negative effects on IIA objectives 8 (pollution), 9 (land use and soils), 13 (transport) and 14 (employment), as the policy does allow for uses to be introduced into a greenfield site in a rural location away from centres of population and sustainable transport options. However, the implementation of other policies in the Local Plan could mitigate some impacts.

#### A Caring Central Lincolnshire: Meeting Needs and the Provision of Infrastructure

4.4.29. This section of the Local Plan sets out how development proposals will contribute towards a Central Lincolnshire where all people can access the facilities, services and housing to enable them to have a good quality of life now and in the future. It sets out how all development will be supported by appropriate infrastructure to help create and maintain thriving, caring communities.

#### LP9 Health and Well-being

Preferred Approach

4.4.30. The Councils have taken forward a preferred approach to health and wellbeing that includes the requirement for a Health Impact Assessment of residential development proposals and early engagement with health care commissioners to understand the need for new or enhanced health care infrastructure.

# Summary of IIA

4.4.31. The inclusion of the requirement to submit a HIA would enable an applicant to demonstrate how their development could contribute to addressing local health issues that could be influenced by their development, and this approach is likely to result in significant positive effects in relation to IIA obj. 2 (health). It would also ensure a consistent approach from Public Health and CCGs. Positive effects are predicted against IIA obj. 3 (social equality and community), as the requirement for new health care facilities to relate well to public transport services and walking and cycling routes, and the support for the co-location of health facilities with other services will promote accessibility for all, including the elderly and disabled. LP9 requires new health care facilities to relate well to public transport services and walking and cycling routes and this should result in minor positive effects in relation to obj. 13 (transport and accessibility).

# **LP10 Meeting Accommodation Need**

Preferred Approach

4.4.32. In the Further Draft Local Plan, the Councils have identified a preferred approach to meeting accommodation need that sets out requirements in respect of dwellings with higher access standards, expresses support for custom build and, sets out the need in respect of Gypsy and Traveller provision.

# Summary of IIA

4.4.33. LP10 seeks to ensure that new developments deliver housing solutions that contribute to meeting the housing needs of the housing market area. The policy is

therefore expected to deliver significant positive benefits in relation to obj. 1 (housing). Minor positive effects are predicted in relation to obj. 2 (health) and obj. 3 (social equality and community). The policy requirement for dwellings with higher access standards may help people to stay in their homes for longer, which may deliver positive physical and mental health benefits. It also promotes accessibility for those people who are elderly, disabled, or have mobility difficulties. Furthermore, the policy also identifies the needs of the Gypsy and Traveller community (which are classed as a specific race under the Race Relations Act).

#### **LP11 Meeting Housing Needs**

Preferred Approach

4.4.34. The preferred approach to affordable housing in the Further Draft Local Plan is to set out a qualifying site size threshold of 3 dwellings or more, and a variable scale of contribution depending on where a site is located within Central Lincolnshire. The preferred policy also sets out an approach to rural affordable housing and affordable housing requirements for MOD housing.

# Summary of IIA

- 4.4.35. LP11 seeks to ensure that the planning system contributes to meeting the affordable housing target of 17,400 affordable homes to meet the needs of residents unable to compete on the open market. A significant positive effect is expected in relation to obj. 1 (housing), as the policy is expected to increase the supply of affordable housing and may consequently reduce homelessness and overcrowding. In addition, significant positive effects are predicted against obj. 3 (social equality and community) as the policy should benefit young people and families on low incomes through the provision of affordable homes. The requirement that affordable housing should integrate seamlessly into site layout should will help create community cohesion and prevent social exclusion by creating mixed balanced communities.
- 4.4.36. Minor positive effects are likely in relation to obj 2. (health), as through the provision of affordable housing, there is likely to be some positive effects on improving mental and emotional health, particularly as a result of housing meeting the needs of homeless and overcrowded households. Impacts against the other IIA objectives are likely to be neutral.

#### **LP12 Infrastructure to Support Growth**

Preferred Approach

4.4.37. LP12 sets out the Councils preferred approach to infrastructure in the Further Draft Local Plan, which seeks to ensure that all new development is supported by and has good access to all necessary infrastructure.

#### Summary of IIA

4.4.38. LP12 has is predicted to have significant positive impacts in relation to a number of the IIA objectives, depending on the nature of the infrastructure that is delivered. This is expected to include health care services and facilities (obj. 2 health), community facilities (obj.3 social equality and community), green infrastructure, play

- and sports facilities (obj. 4 biodiversity and green infrastructure), water treatment and supply infrastructure (obj. 7 water), flood risk mitigation measures (obj.12 climate change adaptation) and, transport infrastructure (obj. 13 transport and accessibility).
- 4.4.39. The provision of transport infrastructure improvements could lead to minor negative impacts on obj.8 (pollution) as it could increase vehicle movements leading to an increase in air pollution where these improvements occur. However, transport infrastructure may include new or enhanced footpaths and cycleways, which may encourage modal shift and lead to positive effects on reducing air pollution from vehicle movements.

# **LP13 Transport**

Preferred Approach

4.4.40. In the Further Draft Local Plan, a preferred approach to transport has been identified (LP13) which seeks to ensure that development proposals contribute towards an efficient and safe transport network that offers a range of transport choices for the movement of people and goods. The preferred approach does not set specific parking standards. Instead it adopts a more flexible approach, allowing for each proposal to be considered on a case by case basis.

#### Summary of IIA

4.4.41. LP13 is likely to have a number of significant positive benefits in relation to the IIA objectives. In relation to obj. 2 (health), the policy is expected to support healthy and active lifestyles by encouraging walking and cycling. It would also improve road safety by encouraging networks of cycle routes and requires all relevant proposals to demonstrate how they have considered these measures. In relation to obj.11 (climate change effects), policy LP13 encourages modal shift towards walking and cycling and thus is expected to help reduce the use of fossil fuels. Direct, major positive effects are likely against obj.13 (transport and accessibility), whereby the policy is expected to contribute to reducing traffic congestion and ensure access to key services and facilities, leisure and cycling networks.

# LP14 Managing Water Resources and Flood Risk

Preferred Approach

4.4.42. In the Further Draft Local Plan, the Councils have identified a preferred approach to managing water resources and flood risk that reflects the requirements of the NPPF and supporting technical guidance, including criteria on how development proposals should demonstrate protection of the water environment.

# Summary of IIA

4.4.43. LP14 should have major positive effects on IIA obj. 7 (water) and obj. 12 (climate change adaptation and flood risk), as the policy specifically seeks to meet these objectives by requiring the protection, improvement and sustainable use of the water environment, water efficiency and the effective management of water resources and, by only allowing development to take place if flood risk can be adequately managed and mitigated, and will not increase the risk of flooding to the development or existing properties. Significant positive effects have also been

predicted against obj. 2 (health) as by ensuring development is not at an increased risk of flooding, potential negative impacts on health arising from flood events, including stress, respiratory illness and injury should be avoided and on obj.4 (biodiversity and green infrastructure), as it requires development to contribute positively to the water environment and its ecology.

4.4.44. Further, minor positive impacts are likely in relation to IIA objs.1 (housing), 5 (landscape and townscape), 6 (built and historic environment), 8 (pollution) and 13 (transport and accessibility).

# **LP15 Community Facilities**

Preferred Approach

4.4.45. LP15 sets out the Councils preferred approach to protecting existing community facilities and securing the provision of new facilities as part of wider development proposals.

#### Summary of IIA

- 4.4.46. LP15 is expected to generate a wide range of benefits in relation to the IIA Objectives, including significant positive effects. Significant positive effects are predicted in relation to IIA objectives 3 (social equality and community), 4 (biodiversity and geodiversity), 11 (climate change effects and energy) and 13 (Transport and accessibility). Protecting existing community facilities and provision of new facilities will maximise opportunities for social interaction and promote access for all close to where people live, reducing the need to travel by car.
- 4.4.47. Minor positive effects are likely in relation to IIA objective 2 (health) as this policy approach should have a positive impact on improving mental and emotional health through helping to create supportive communities and increasing opportunities for enhancement of existing community facilities.

# LP16 Development on Land Affected by Contamination

Preferred Approach

4.4.48. The Further Draft Local Plan sets out a preferred approach to development on land affected by contamination that requires development proposals to undertake a preliminary risk assessment and that will permit development only if it can be demonstrated that the site is suitable.

# Summary of IIA

- 4.4.49. The preferred approach set out in LP16 is expected to have significant positive impacts against IIA objective 9 Obj. (land use and soils), as it will ensure that development proposals in areas of contamination are fully investigated and contaminated land is remediated.
- 4.4.50. Minor positive effects are predicted in relation to IIA objective 2 (health) and 8 (pollution), as the policy requires all new development to take account the potential environmental impacts on people and air.

#### **A Quality Central Lincolnshire**

4.4.51. This section of the Local Plan seeks a positive and proactive approach to the environment in Central Lincolnshire, with an emphasis on achieving quality places that are attractive and sustainable, and which contribute to quality of life, community wellbeing and local character.

# LP17 Landscape, Townscape and Views

Preferred Approach

4.4.52. In the Further Draft Local Plan, the Central Lincolnshire Councils have set out a preferred approach to landscape, townscape and views that seeks to protect and enhance the character and setting of the landscape and settlements, and to create views and protect existing important views. The preferred approach recognises the value of Central Lincolnshire's landscapes, particularly the Lincolnshire Wolds Area of Outstanding Natural Beauty, Lincoln Hillside and Areas of Landscape Value.

## Summary of IIA

- 4.4.53. The preferred policy specifically seeks to protect and enhance the rich diversity of the character and appearance of Central Lincolnshire's landscape and townscape, maintaining and strengthening local distinctiveness and sense of place, and therefore significant positive effects are expected in relation to IIA objective 5 (landscape and townscape). Significant benefits are also anticipated in relation to IIA objective 6 (built and historic environment), as the policy aims to protect and enhance the character and setting of areas, through the requirement to have particular regard to various factors including historic buildings and monuments and other landmark buildings. The policy also highlights the historic Lincoln skyline as a matter for particular consideration.
- 4.4.54. There may be minor positive impacts in relation to IIA objectives 3 (social equality and community) and 4 (biodiversity and green infrastructure), as protection of the most valued attributes of the landscape is likely to help people feel positive about the area they live in and the policy requires proposals to respond positively to trees and woodland, hedgerows and water features which will protect habitats and help maintain wildlife corridors and woodland.

# **LP18 Climate Change and Low Carbon Living**

Preferred Approach

4.4.55. LP18 sets out a preferred approach to climate change and low carbon living which favours development schemes that would make a positive and significant contribution towards addressing climate change and minimise resource use.

### Summary of IIA

4.4.56. Some significant positive effects are likely against IIA objectives 8 (pollution), 11 (climate change effects and energy) and 12 (climate change adaptation and flood risk) as the preferred approach encourages sustainable construction and design principles which will improve the adaptability of buildings and minimise the impacts of climate change on health and wellbeing. The policy also encourages proposals to reduce energy demand, make a positive contribution to resource efficiency, generate renewable energy and/or off set carbon. However, there is some uncertainty as to

- the nature of these effects as the policy does not require a contribution to reducing energy demand or improving resource efficiency.
- 4.4.57. The policy requires development proposals to take into consideration reducing demands, resource efficiency, energy production and carbon off-setting, which are likely to result in minor positive effects on IIA objectives 1(housing), 2 (health), 4 (biodiversity and green infrastructure), 5 (landscape and townscape), 6 (built and historic environment), 10 (waste) and 13 (transport and accessibility).

# **LP19 Renewable Energy Proposals**

Preferred Approach

4.4.58. Policy LP19 sets out a preferred approach to renewable energy proposals which sets out the key considerations that must be taken into account when submitting proposals for renewable energy development.

# Summary of IIA

- 4.4.59. LP19 is likely to have significant positive effects on IIA objectives 5 (landscape and townscape), 8 (pollution), 9 (land use and soils) and 11 (climate change effects and energy) as the policy aims to increase the generation of renewable energy in the Central Lincolnshire area and reduce dependency on non-renewable energy resources, which should reduce greenhouse gas emissions. The policy also seeks to protect landscapes and townscapes from adverse individual and cumulative impacts and requires that consideration is given to agricultural land classification.
- 4.4.60. The preferred approach also has the potential to deliver a number of minor positive impacts on the IIA objectives as it requires a range of factors, such as biodiversity and heritage, to be taken into account. These include objectives 1 (housing), 2 (health), 4 (biodiversity and green infrastructure), 6 (built and historic environment and 15 (local economy).
- 4.4.61. A potential minor negative effect was identified in relation to IIA objective 9 (land use and soils) as the nature of some renewable energy technologies (for example standalone solar panels) requires land take, which may be extensive and may involve the loss of greenfield land.

# **LP20 Green Infrastructure Network**

Preferred Approach

4.4.62. In the Further Draft Local Plan, a preferred approach to Green Infrastructure is set out in policy LP20 which aims to maintain and improve the green infrastructure network in Central Lincolnshire, whilst recognising that new development brings opportunities to extend and improve the network.

#### **IIA Summary**

4.4.63. The preferred policy approach to green infrastructure set out in LP20 is expected to generate a range of benefits in relation to the IIA objectives. Significant positive effects are predicted against IIA objectives 4 (biodiversity and green infrastructure) and 5 (landscape and townscape), as the policy should lead to the

- creation of habitats, wildlife corridors and new green spaces and should help safeguard landscapes and townscapes.
- 4.4.64. Minor positive effects are likely in relation to many of the IIA objectives, such as 2 (health), 3 (social equality and community), 12 (climate change adaptation and flood risk) and 13 (transport and accessibility). The preferred policy is expected to lead to improved connections between places, contribute to reducing the impact of flooding and protect the best and most versatile agricultural land.

# **LP21 Green Wedges**

Preferred Approach

4.4.65. The Further Draft Local Plan includes a preferred policy approach to Green Wedges (LP21), a new policy added since the publication of the Preliminary Draft Local Plan (October 2014). LP21 defines the policy aims and function of Green Wedges within Central Lincolnshire, including guidance for development proposals that may come forward within the Green Wedges. Green Wedges are identified on the Policies Map which accompanies the Further Draft Local Plan. In preparing the Policies Map, the preferred approach to Green Wedges has involved the loss of some parts of the current Green wedge network to accommodate some new growth, but also the extension of the network to strengthen links between the urban area of Lincoln and the open countryside and to guide development to the most sustainable locations.

# IIA Summary

- 4.4.66. LP20 is predicted to have significant positive impacts on IIA objectives 4 (biodiversity and green infrastructure) and 5 (landscape and townscape). The preferred approach should create opportunities to extend the network and increase protection of wildlife corridors, habitats and species. The policy specifically requires development proposals to take opportunities to improve the quality and function of green infrastructure within the Green Wedge. Maintaining the protection of the countryside between villages will conserve local landscape and settlement character and important local views. Extending the Green Wedge will strengthen the protection of landscapes and visual amenity in areas experiencing pressure for growth.
- 4.4.67. This policy may also lead to a range of minor positive impacts in relation to IIA objectives 1 (housing), 2 (health), 8 (pollution), 9 (land use and soils), 12 (climate change adaptation and flood risk), 13 (transport and accessibility) and 15 (local economy). Expected minor positive benefits include the creation of opportunities for formal and informal recreation, improving local air quality through opportunities for tree planting, protecting soil resources and agricultural land and, protects local opportunities for walking, cycling and sport where the network is publicly accessible. The extent of effects in relation to the local economy objective are uncertain, as extending the existing Green Wedge network could lead to permanent, positive opportunities to grow the visitor economy, but this will depend on the function of the Green Wedge.

4.4.68. The preferred approach is likely to lead to indirect minor negative effects on IIA objective 9 (land use and soils), as allowing parts of the Green Wedge network to be lost to development will result in a loss of greenfield land and of soils to development. Minor negative impacts are also predicted against IIA objective 5 (landscape and townscape) as it is likely that the removal of some areas from the Green Wedge will have an adverse effect on landscape character.

# **LP22 Local Green Spaces**

Preferred Approach

4.4.69. The Further Draft Local Plan includes a policy on Local Green Spaces, which protects Local Green Spaces as designated on the Policies Map in line with the NPPF, ruling out development on these sites other than in very special circumstances.

# Summary of IIA

- 4.4.70. The primary aim of LP22 is to protect green spaces and so it is predicted to have a number of positive effects on the IIA objectives. Significant positive effects are likely on IIA objectives 3 (Social equality and community), 4 (biodiversity and green infrastructure), 5 (landscape and townscape) and 9 (land use and soils).
- 4.4.71. Additionally, minor positive effects are likely against IIA objectives 2 (health) and 6 (built and historic environment). Local Green Spaces, in close proximity to where people live, should encourage and support healthy lifestyles through the protection of green space that could be used for physical activity. Local Green Spaces could include allotments, protecting opportunities to access healthy and affordable food. Local Green Spaces may contain features of historic or cultural interest, such as war memorials, and therefore this approach should help protect and maintain such features and their setting.

### LP23 Biodiversity and Geodiversity

Preferred Approach

4.4.72. LP23 sets out a preferred approach to Biodiversity and geodiversity in the Further Draft Local Plan. The policy requires all development to protect, manage and enhance the network of habitats, species and sites if international, national and local importance across Central Lincolnshire and to seek to deliver a net gain in biodiversity and geodiversity where possible.

# Summary of IIA

4.4.73. LP23 is expected to have a significant positive impact on IIA objective 4 (biodiversity and geodiversity) as the policy specifically sets out to conserve and enhance biodiversity across Central Lincolnshire. Further, minor positive effects are expected in relation to IIA objectives 2 (health), 5 (landscape and townscape), 6 (built and historic environment), 7 (water), 8 (pollution), 9 (land use and soils) and 12 (climate change adaptation and flood risk). The exact nature of some of these effects are uncertain, as they will depend on how this policy is implemented.

#### **LP24 The Historic Environment**

Preferred Approach

4.4.74. The preferred approach set out in LP24 of the Further Draft Local Plan recognises that Central Lincolnshire has a rich historic environment. The policy sets out criteria in relation to conservation areas and archaeology that development proposals must take account of.

# Summary of IIA

- 4.4.75. The main aim of LP24 is to protect and enhance the built and historic environment (IIA objective 6), therefore significant positive effects are expected against this objective. Significant positive benefits are also predicted in relation to IIA objective 5 (landscape and townscape), as the policy directly seeks to protect and enhance the character and appearance of Central Lincolnshire's historic environment.
- 4.4.76. Minor positive effects are likely on IIA objectives 2 (health), 3 (social equality and community), 4 (biodiversity and green infrastructure), 9 (land use and soils), and 15 (local economy). Effects include protecting, conserving and enhancing historic assets and their settings, including historic parks and gardens, and the setting of historic assets includes public and private green infrastructure and, supporting the change of use of heritage assets.
- 4.4.77. Mixed minor positive/negative impacts have been predicted on IIA objective 14 employment, as encouraging a high quality built environment could make the area more attractive to employees and encourage more businesses and tourism. However the requirement to conserve and enhance built and historic assets could restrict development that would not be sympathetic to heritage assets and their setting, or to Conservation Areas.

#### LP25 Design and Amenity

Preferred Approach

4.4.78. In the Further Draft Local Plan, the preferred approach to design is set out in LP25, a criteria based policy which sets out the broad principles for delivering high standards of design and amenity in Central Lincolnshire.

# Summary IIA

- 4.4.79. The preferred approach requires development proposals to take into account a range of criteria and so is expected to have positive impacts on a number of the IIA objectives. Significant positive effects are likely in relation to IIA objectives 5 (landscape and townscape) and 6 (built and historic environment) as policy criterion c to k should help to protect, and provide opportunities to enhance, distinctive landscapes, character and visual amenity, and will protect important views and, ensure that development respects and sensitively retains built and historic structures and buildings.
- 4.4.80. Minor positive effects are likely against IIA objectives 2 (health), 3 (social equality and community), 4 (biodiversity and green infrastructure), 8 (pollution), 9 land use and soils), 10 (waste), 13 (transport and accessibility) and 15 (local economy). There is some uncertainty as to the nature of effects in relation to IIA

objective 4 as the main purpose of the policy is to deliver higher standards of design and other policies in the Plan are likely to have greater benefits.

# LP26 Open Space, Sports and Recreation Facilities

Preferred Approach

4.4.81. LP26 sets out the preferred approach to seeking new and enhanced open space, sport and recreation provision from new development, including a set of open space standards within Appendix C of the Further Draft Local Plan.

# Summary of IIA

- 4.4.82. LP26 seeks to reduce open space deficiency and improve the quality of and access to existing open spaces. It should therefore generate significant positive effects on IIA objective 4 (biodiversity and green infrastructure). Further significant positive effects are expected in relation to IIA objectives 2 (health) and 3 (social equality and community). Requiring new development to provide new open space that is of a good quality, accessible by all and meeting deficiencies in existing provision should encourage local communities across Central Lincolnshire to partake in physical activity and community activities.
- 4.4.83. Additionally, minor positive effects are predicted in relation to IIA objectives 5 (landscape and townscape), 11 (climate change effects and energy), 12 (climate change adaptation and flood risk) and 13 (transport and accessibility) as the preferred approach should ensure open spaces are provided close to where people live, reducing the need to travel by car. It should also deliver multifunctional open spaces which can deliver a range of benefits, including sustainable urban drainage systems and contributing towards enhancing landscape and townscape quality.

# LP27 Town Centre Frontages and Advertisements

Preferred Approach

4.4.84. LP27 sets out a preferred approach to proposals for new town centre frontages and advertisements, and includes criteria against which proposals will be considered. The policy recognises the important contribution that shop and business frontages can make to the character if town centres and shopping streets/local centres.

- 4.4.85. The preferred approach is likely to lead to direct, significant positive effects on IIA objectives 5 (landscape and townscape) and 6 (built and historic environment), as the criteria within the policy aims to conserve and enhance local townscape character and visual amenity and, protect frontages with architectural or historic interest.
- 4.4.86. A minor positive effect is expected against IIA objective 3 (social equality and community). The policy requires that advertisement proposals must not clutter the streets scene, be a hazard to road users or pedestrians, or impede surveillance equipment, therefore protecting accessibility for all and helping create communities where people feel safe.

# Delivering Locally LP28 Sustainable Urban Extensions

Preferred Approach

4.4.87. The Further Draft Local Plan sets out an overarching, criteria based policy for all urban extensions identified in Central Lincolnshire, to ensure that they are planned and implemented in a co-ordinated way and deliver the necessary supporting infrastructure. In the settlement chapters, the Local Plan provides details of particular considerations for individual Sustainable Urban Extensions to Gainsborough, Lincoln and Sleaford (see LP30, LP38, LP39 and LP43 below).

# Summary of IIA

- 4.4.88. The broad range of criteria set out in LP28 is likely to generate significant positive effects on a number of IIA objectives, including 1 (housing), 3 (social equality and community), 9 (land use and soils), 13 (transport and accessibility), 14 (employment) and 15 (local economy). Effects are likely to include increasing the range of housing types and sizes, meeting the needs of gypsies and travellers, avoidance of mineral sterilisation, a reduction in the number and length of journeys undertaken by car and, enabling residents to access local employment opportunities close to where they live.
- 4.4.89. Further, minor positive impacts are predicted in relation to IIA objective 4 (biodiversity and green infrastructure), as criterion (g) of the policy requires the use of high grade agricultural land for 'productive use' which may lead to habitat creation or expansion, improve access to the natural environment, and provide opportunities for local food production.

# LP29 Protecting Lincoln's Setting and Character

Preferred Approach

4.4.90. The Further Draft Local Plan sets out a preferred approach (LP29) to protecting Lincoln's setting and character that seeks to ensure that development proposals protect, nurture and enhance Lincoln's natural and historic environment.

- 4.4.91. As the primary aim of this policy is to protect and enhance Lincoln's natural and historic environment, then significant positive effects are predicted in relation to IIA objectives 4 (biodiversity and green infrastructure), 5 (landscape and townscape) and 6 (built and historic environment). Further significant positive impacts are anticipated on IIA objective 13 (transport and accessibility), as extending and improving the green wedge network should result in improved connectivity for sustainable transport modes such as walking and cycling and the possibility of enhancing the use of Lincoln's waterways.
- 4.4.92. Additionally, minor positive benefits are likely on IIA objectives 2 (health), 3 (social equality and community), 7 (water), 8 (pollution), 9 (land use and soils), 12 (climate change adaptation and flood risk), 14 (employment) and 15 (local economy). Benefits include increase opportunities for people to walk and cycle and engage in active recreation, enhanced accessibility to services, facilities and

employment, protection of water resources and water quality and, reducing the impact of flooding and the urban heat island effect around and into the heart of the City.

# **LP30 Major Development Sites**

Preferred Approach

4.4.93. LP30 sets out a preferred approach to the development of four Sustainable Urban Extensions (SUEs) to Lincoln, allocated in LP48, with detail on the specific requirements that are expected to be delivered through the development of these sites. The reasonable alternatives considered by the Central Lincolnshire Councils to these allocated SUEs are explained in more detail in the SUE Site Selection Evidence Report, and further detail will be included in the IIA Report which will accompany the next version of the Local Plan (the 'Proposed Submission Draft Local Plan').

- 4.4.94. **Western Growth Corridor:** LP30 is expected to deliver major positive effects on the IIA objectives, specifically 1 (housing), 3 (social equality and community), 13 (transport and accessibility), 14 (employment) and 15 (local economy). The delivery of a large mixed use development adjacent to the existing built up area of Lincoln means that there are likely to be opportunities for reducing car use, length of journeys and increasing the number of journeys undertaken by walking, cycling and public transport. Significant positive effects are expected in terms of the delivery of a new local centre with community services and facilities as well as the provision of 11ha of employment land at the WGC SUE as part of mixed use development. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting.
- 4.4.95. Predicted impacts in relation to many of the environmental IIA objectives are mixed minor negative/positive/uncertain. It is inevitable that development on the scale of the Western Growth Corridor will result in some negative impacts, particularly in relation to loss of greenfield land, impact on existing habitats, impacts on local air quality, increased energy demand and generation of waste. However, the SUE will also bring opportunities for beneficial impacts, including the delivery of new publicly accessible open space, enhancement of existing green infrastructure, provision of walking and cycling routes and opportunities to incorporate renewable energy infrastructure. Against many of the objectives, the exact nature of effects will depend on site layout and design.
- 4.4.96. **South East Quadrant:** LP30 is expected to deliver major positive effects on the IIA objectives, specifically 1 (housing), 13 (transport and accessibility), 14 (employment) and 15 (local economy). The delivery of a large mixed use development adjacent to the existing built up area of Lincoln means that there are likely to be opportunities for reducing car use, length of journeys and increasing the number of journeys undertaken by walking, cycling and public transport. Significant positive effects are expected in terms of the delivery of a new local centre with community services and facilities as well as the provision of 7ha of employment land

- at the SEQ SUE as part of mixed use development. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting.
- 4.4.97. Predicted impacts in relation to many of the environmental IIA objectives are mixed minor negative/positive/uncertain. It is inevitable that development on the scale of the South East Quadrant Corridor will result in some negative impacts, particularly in relation to loss of greenfield land, impact on existing habitats, impacts on local air quality, increased energy demand and generation of waste. However, the SUE will also bring opportunities for beneficial impacts, including the delivery of new publicly accessible open space, enhancement of existing green infrastructure, provision of walking and cycling routes and opportunities to incorporate renewable energy infrastructure. Against many of the objectives, the exact nature of effects will depend on site layout and design.
- 4.4.98. **North East Quadrant:** LP30 is expected to deliver major positive effects on the IIA objectives, specifically 1 (housing), 3 (social equality and community), 13 (transport and accessibility), 14 (employment) and 15 (local economy). The delivery of a large mixed use development adjacent to the existing built up area of Lincoln means that there are likely to be opportunities for reducing car use, length of journeys and increasing the number of journeys undertaken by walking, cycling and public transport. Significant positive effects are expected in terms of the delivery of a new local centre with community services and facilities, in an area with pockets of deprivation, as well as the provision of 5ha of employment land at the NEQ SUE as part of mixed use development. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting.
- 4.4.99. Predicted impacts in relation to many of the environmental IIA objectives are mixed minor negative/positive/uncertain. It is inevitable that development on the scale of the North East Quadrant will result in some negative impacts, particularly in relation to loss of greenfield land, impact on existing habitats, impacts on local air quality, increased energy demand and generation of waste. However, the SUE will also bring opportunities for beneficial impacts, including the delivery of new publicly accessible open space, enhancement of existing green infrastructure, provision of walking and cycling routes and opportunities to incorporate renewable energy infrastructure. Against many of the objectives, the exact nature of effects will depend on site layout and design.
- 4.4.100. South West Quadrant: LP30 is expected to deliver some major positive effects on the IIA objectives, specifically 1 (housing) and 13 (transport and accessibility). The delivery of a large mixed use development adjacent to the existing built up area of Lincoln, including a new local centre and school and primary school, means that there are likely to be opportunities for reducing car use, length of journeys and increasing the number of journeys undertaken by walking, cycling and public transport.

- 4.4.101. Potential major negative effects are possible in relation to IIA objective 8 (pollution). There is an Air Quality Management Area designated along some of the main routes into Lincoln City Centre, and development of the SWQ SUE, which is in close proximity, could have a direct impact by increasing traffic movement to and from the City Centre. The SWQ SUE is the furthest from the City Centre of the preferred SUE locations and therefore this may encourage car use. The SUE is adjacent to the proposed Lincoln Southern Bypass to the east which could give rise to negative air and noise quality impacts on new residents. The policy wording could be strengthened to ensure that new residents are protected from air quality issues that may be associated with the bypass.
- 4.4.102. Predicted impacts in relation to many of the environmental IIA objectives are mixed minor negative/positive/uncertain. It is inevitable that development on the scale of the South West Quadrant will result in some negative impacts, particularly in relation to loss of greenfield land, impact on existing habitats, increased energy demand and generation of waste. However, the SUE will also bring opportunities for beneficial impacts, including the delivery of new publicly accessible open space, enhancement of existing green infrastructure, provision of walking and cycling routes and opportunities to incorporate renewable energy infrastructure. Against many of the objectives, the exact nature of effects will depend on site layout and design.

#### LP31 Lincoln's Economy

Preferred Approach

4.4.103. The Further Draft Local Plan has identified a preferred approach to Lincoln's economy that recognises the important role of tourism, education and cultural development to Lincoln's economy, whilst protecting local amenity and the City's unique heritage and environment.

#### Summary of IIA

- 4.4.104. The criteria set out in LP31 is likely to generate significant positive effects on a number of IIA objectives, including 5 (landscape and townscape), 6 (built and historic environment), 13 (transport and accessibility), 14 (employment) and 15 (local economy). Effects are predicted to include; protection and enhancement of the landscape setting and townscape of Lincoln, protect, maintain and enhance the character and heritage assets of the Lincoln Area, enhancing the quality and offer of employment uses and, making the Lincoln Area more attractive to new employment opportunities.
- 4.4.105. Minor positive benefits were predicted in relation to many of the social and environmental IIA objectives. Potential positive effects include; improved access to services and facilities in the town centre by walking and cycling, protection and enhancement of amenities including important open spaces and the open character of Lincoln's Brayford Pool and waterways and, protection and improvement of Lincoln's quality environment which may help reduce anti-social behaviour and fear of crime.

# LP32 Lincoln's Universities and Colleges

### Preferred Approach

4.4.106. The Further Draft Local Plan recognises the important role that Lincoln's universities and colleges play in the City's economy, raising skills levels and contributing to social vibrancy of the City. LP32 sets out a preferred approach that supports the aspirations of Lincoln's universities and colleges.

### Summary of IIA

4.4.107. LP32 is not likely to lead to any significant effects, positive or negative, on the IIA objectives. For many of the IIA objectives, the effects of the preferred policy are likely to be mixed minor positive/minor negative and uncertain, minor negative uncertain or uncertain. The exact effects on the IIA objectives are difficult to predict as it is not clear from the policy wording whether it applies to all of Lincoln's universities and colleges. The policy is also unclear as to what type of development proposals will be supported. The policy is likely to have negative impacts on the social and environmental objectives as it supports the growth of the universities/colleges without policy wording to mitigate impacts on social and environmental factors, although the implementation of other policies in the Local Plan may provide this mitigation.

# **LP33 Lincoln City Centre – Primary Shopping Area and Central Mixed Use Centre** Preferred Approach

4.4.108. The Further Draft Local Plan has identified a preferred approach to Lincoln City Centre that defines a Central Mixed Use area, Primary Shopping Area and Primary and Secondary shopping streets, and which sets out appropriate uses and criteria to guide development proposals.

### Summary of IIA

- 4.4.109. LP33 is likely to have significant positive effects on IIA objectives 2 (health), 3 (social equality and community) and 14 (employment). This policy specifically encourages new employment uses into the most accessible part of the City. As part of mixed use developments being put forward, residential uses, as well as student accommodation, are proposed in areas close to further and higher educational establishments which will improve access to them. The policy also seeks to protect local environments and amenities in the City Centre and ensure road safety.
- 4.4.110. Focusing development in the City Centre is likely to lead to minor positive effects on IIA objectives 8 (pollution), 9 (land use and soils), 11 (climate change effects and energy), 13 (transport and accessibility) and 15 (local economy). Minor positive impacts are also expected on IIA objective 1 (housing) as the provision of housing (and student halls of residence) is specifically mentioned within the policy as an appropriate use within the mixed use area as well as protecting existing dwelling houses.

# **LP34 District and Local Shopping Centres**

## Preferred Approach

4.4.111. In the Further Draft Local Plan, a preferred approach to Lincoln's District and Local Centres has been identified that aims to protect satellite centres as places

which complement Lincoln City Centre, reduce the need to travel and which provide a community focus or hub within existing residential areas. LP34 complements LP6 and provides guidance as to suitable uses within the Centres.

### Summary of IIA

- 4.4.112. The main aim of the policy is to support and maintain accessible District and Local Centres distributed throughout the Lincoln Urban Area, close to where people live and which can be accessed by walking and cycling. Major positive benefits are therefore likely on IIA objectives 3 (social equality and community) and 13 (transport and accessibility).
- 4.4.113. Minor positive effects are predicted on objectives 8 (pollution) and 11 (climate change effects and energy), as the policy would ensure development is directed to the Centres where people can access them by walking, cycling and public transport, reducing the need to travel by car.
- 4.4.114. Mixed minor positive/negative effects are predicted in relation to IIA objective 12 (climate change adaptation and flood risk) as this policy may support development in areas at risk of flooding, for example The Forum, Hykeham and Newark Road (Bracebridge), but by maintaining District and Local centres and reducing the need to travel by private car, the policy should have a positive impact on climate change.

# **LP35 Regeneration and Opportunity Areas**

### Preferred Approach

4.4.115. LP35 sets out a preferred approach to regeneration in Lincoln that identifies areas in the City in need of regeneration and with key principles for each area linked to the aims and objectives of the Lincoln Growth Strategy, 2014-2034.

# Summary of IIA

- 4.4.116. The preferred approach set out on LP35 is likely to deliver a number of significant positive effects on the IIA objectives, including 1 (housing), 2 (health), 3 (social equality and community), 4 (biodiversity and green infrastructure), 6 (built and historic environment) and 13 (transport and accessibility). The policy specifically supports housing, employment, community and leisure uses which will have a direct impact on supporting the IIA objectives. Many of the regeneration areas are experiencing high levels of deprivation and this policy should help to focus investment and environmental improvements so that residents feel more positive about these areas as places to live, work and visit.
- 4.4.117. Additionally, minor positive impacts are expected on IIA objectives 5 (landscape and townscape), 8 (pollution), 9 (land use and soils), 11 (climate change effects and energy) and 15 (local economy). Effects include; supporting measures to widen transport choice and reduce the need to travel helping to improve air quality, promoting the development of brownfield land and, encouraging employment uses as part of mixed use development.

## **LP36 Transport Priorities/Movement Strategy**

### Preferred Approach

4.4.118. In the Further Draft Local Plan, a preferred approach to addressing transport issues in the Lincoln area has been identified that supports the Lincoln Integrated Transport Strategy and identifies specific sustainable transport measures.

## Summary of IIA

- 4.4.119. As the primary aim of the policy is to support the delivery of sustainable transport options across the City, this policy is predicted to have major positive benefits on IIA objectives 13 (transport and accessibility) and 11 (climate change effects and energy) by encouraging a modal shift to alternatives modes to the car and ensuring that growth in Lincoln is supported by the necessary transport infrastructure.
- 4.4.120. Minor positive effects are likely in relation to a number of the social, environmental and economic IIA objectives, such as IIA objectives 2 (health), 3 (social equality and community), 4 (biodiversity and green infrastructure) and 15 (local economy). Many of these effects are associated with improved movement around the City and accessibility by walking, cycling and public transport.
- 4.4.121. A mixed minor negative/positive effect is likely against IIA objective 8 (pollution). The preferred policy safeguards road infrastructure to support the growth of Lincoln which encourages ongoing car use with associated greenhouse gas emissions and noise pollution. However, positive impacts are also likely as the policy encourages a modal shift away from the car.

# LP37 Sub-Division and Multi-Occupation of Dwellings within Lincoln Preferred Approach

4.4.122. The Further Draft Local Plan seeks to maintain balanced communities within the Lincoln area by setting out criteria for the conversion or change of use of existing dwellings and buildings in other uses to self-contained flats or shared accommodation, including houses in multiple occupation.

# Summary of IIA

- 4.4.123. Policy LP37 specifically seeks to achieve cohesive communities within the Lincoln area by addressing the potential negative impacts on communities of the sub-division and multi-occupation of dwellings. Significant positive effects are therefore expected on IIA objective 3 (social equality and community).
- 4.4.124. Additional minor positive impacts are likely against a number of the environmental IIA objectives. Positive impacts include protecting residential amenity and quality of environment, reducing demand for resources such as water and energy and, helping to reduce out commuting by protecting the loss of family housing.

# LP38 Gainsborough Southern Neighbourhood SUE

Preferred Approach

4.4.125. LP38 sets out a preferred approach to the development of a Sustainable Urban Extensions (SUEs) to the south of Gainsborough, allocated in LP48, with detail on

the specific requirements that are expected to be delivered through the development of these sites. The reasonable alternatives considered by the Central Lincolnshire Councils to these allocated SUEs are explained in more detail in the SUE Site Selection Evidence Report, and further detail will be included in the IIA Report which will accompany the next version of the Local Plan (the 'Proposed Submission Draft Local Plan').

# Summary of IIA

- 4.4.126. LP38 is expected to deliver major positive effects on the IIA objectives, specifically 1 (housing), 2 (health), 3 (social equality and community), 13 (transport and accessibility), 14 (employment) and 15 (local economy). The delivery of a large mixed use development adjacent to the existing built up area of Gainsborough, means that there are likely to be opportunities for reducing car use, length of journeys and increasing the number of journeys undertaken by walking, cycling and public transport. Significant positive effects are expected in terms of the delivery of a new local centre with community services and facilities. Additionally, the provision of employment land as part of a mixed use development, is likely to lead to major positive impacts on encouraging inward investment and job creation in an area in the top 10% most deprived for the employment domain (Indices of Multiple Deprivation 2010).
- 4.4.127. Predicted impacts in relation to many of the environmental IIA objectives are mixed minor negative/positive/uncertain. It is inevitable that development on the scale of Gainsborough Southern Neighbourhood will result in some negative impacts, particularly in relation to loss of greenfield land, impact on existing habitats, impacts on local air quality, increased energy demand and generation of waste. However, the SUE will also bring opportunities for beneficial impacts, including the delivery of new publicly accessible open space, enhancement of existing green infrastructure, provision of walking and cycling routes and opportunities to incorporate renewable energy infrastructure. Against many of the objectives, the exact nature of effects will depend on site layout and design.
- 4.4.128. Mixed significant negative /minor positive/uncertain effects are possible in relation to IIA objective 5 (landscape and townscape). The SUE area falls within the Trent Valley Landscape Character Area and lies completely within an Area of Great Landscape Value. The West Lindsey Landscape Character Assessment identifies higher land to the south and east of Gainsborough, and ancient woodlands, as two of the most sensitive parts of the landscape. The SUE boundary is also immediately adjacent to 3 areas of Ancient Woodland: Warren Wood, Lea Wood and Bass Wood. The policy wording could be strengthened to ensure the development respects the adjacent Ancient Woodland sites.

# LP39 Gainsborough Northern Neighbourhood SUE

Preferred Approach

4.4.129. LP39 sets out a preferred approach to the development of a Sustainable Urban Extensions (SUEs) to the north of Gainsborough, allocated in LP48, with detail on the specific requirements that are expected to be delivered through the development

of these sites. The reasonable alternatives considered by the Central Lincolnshire Councils to these allocated SUEs are explained in more detail in the SUE Site Selection Evidence Report, and further detail will be included in the IIA Report which will accompany the next version of the Local Plan (the 'Proposed Submission Draft Local Plan').

# Summary of IIA

- 4.4.130. LP39 is expected to deliver major positive effects on the IIA objectives, specifically 1 (housing), 2 (health), 3 (social equality and community), 13 (transport and accessibility), 14 (employment) and 15 (local economy). The delivery of a large mixed use development adjacent to the existing built up area of Gainsborough, means that there are likely to be opportunities for reducing car use, length of journeys and increasing the number of journeys undertaken by walking, cycling and public transport. Significant positive effects are expected in terms of the delivery of a new local centre with community services and facilities. Additionally, the provision of employment land as part of a mixed use development, is likely to lead to major positive impacts on encouraging inward investment and job creation.
- 4.4.131. Predicted impacts in relation to many of the environmental IIA objectives are mixed minor negative/positive/uncertain. It is inevitable that development on the scale of Gainsborough Northern Neighbourhood will result in some negative impacts, particularly in relation to loss of greenfield land, impact on existing habitats, impacts on local air quality, increased energy demand and generation of waste. However, the SUE will also bring opportunities for beneficial impacts, including the delivery of new publicly accessible open space, enhancement of existing green infrastructure, provision of walking and cycling routes and opportunities to incorporate renewable energy infrastructure. Against many of the objectives, the exact nature of effects will depend on site layout and design.
- 4.4.132. Mixed significant negative /minor positive/uncertain effects are possible in relation to IIA objective 5 (landscape and townscape). The SUE area falls within the Trent Valley Landscape Character Area and lies completely within an Area of Great Landscape Value. The WL Landscape Character Assessment identifies ancient woodland as one of the most sensitive parts of the landscape. The SUE boundary is also immediately adjacent to 3 areas of Ancient Woodland: Wharton Wood, Birch Wood and Blybro Spring Woods. The policy wording could be strengthened to ensure the development respects the adjacent Ancient Woodland sites.

# LP40 Gainsborough Riverside

Preferred Approach

4.4.133. The Further Draft Local Plan recognises that Gainsborough's waterfront environment is an important local asset to the town which offers important public space, views across the River Trent and opportunities for public realm improvements.

4.4.134. Positive benefits are predicted in relation to IIA objectives 2 (health), 4 (biodiversity and green infrastructure), 6 (built and historic environment), and 13 (transport and accessibility). These effects are largely derived from improved accessibility by walking and cycling to services and facilities in the town centre and to green infrastructure, which should encourage healthy lifestyles and encourage more people to walk and cycle in the town centre.

# LP41 Regeneration of Gainsborough

Preferred Approach

4.4.135. The Further Draft Local Plan sets out a preferred approach that supports development proposals which contribute to the regeneration of the Town Centre and Riverside Area.

- 4.4.136. LP41 is predicted to have a number of positive impacts on the IIA Objectives, including significant positive effects in relation to Objective 3 (social equality) 5 (landscape and townscape), 6 (built and historic environment) and 15 (local economy). Gainsborough Town Centre mainly falls with Gainsborough South West Ward, ranked in the top 10% most deprived in England for multiple deprivation overall. This policy should have significant positive effects on addressing deprivation by improving the physical environment in the town centre and improving public transport facilities and connections, helping to reduce social exclusion. Regeneration of Gainsborough Town Centre is expected to have a significant positive effect on the townscape of the town as it should lead to improved public realm and pedestrian links, re-use of vacant buildings and an increase in the attractiveness of town centre locations.
- 4.4.137. Minor positive effects are likely in relation to IIA objective 2 (health), as the policy requires improved linkages between key sites, which could encourage more active modes of travel. It also requires the delivery of improved public transport facilities and connections, which may also encourage more active travel and therefore support healthy lifestyles. Further minor positive impacts are expected on environmental IIA objectives 8 (pollution), 9 (land use and soils) and 13 (transport and accessibility). Proposals that help deliver improved public transport facilities and connections, will have a positive impact on minimising air pollution from cars and lead to improved accessibility. Furthermore, regeneration proposals are expected to remediate contaminated land, make the best use of brownfield land and reduce the number of vacant and derelict buildings.
- 4.4.138. Mixed minor positive/negative effects are expected on IIA objectives 11 (climate change effects and energy) and 12 (climate change adaptation and flood risk). The regeneration of the town may attract more people to live, work and visit the area, leading to an increase in greenhouse gas emissions from vehicle traffic, leading to a negative effect. However, the policy states that development proposals will be supported that deliver improved public transport facilities and connections, which will have a positive impact on reducing vehicle emissions.

# LP42 Gainsborough Town Centre and Primary Shopping Area

Preferred Approach

4.4.139. In the Further Draft Local Plan, a preferred approach to Gainsborough Town Centre has been adopted that retains the existing town centre boundary as identified in the adopted West Lindsey Local Plan and designates a primary shopping area.

# Summary of IIA

- 4.4.140. LP42 is expected to lead to a number of positive impacts on the IIA objectives, including significant positive impacts on IIA objective 15 (local economy), as the policy specifically sets out criteria to support the viability and vitality of the town centre and primary shopping area.
- 4.4.141. Further, minor positive impacts are likely on a range of social and environmental objectives, including objectives 3 (social equality and community), 8 (pollution) and 13 (transport and accessibility), as the preferred policy is expected to provide services, facilities and employment in an accessible location by walking, cycling and public transport in an area where a high proportion of residents do not have access to a car.
- 4.4.142. A mixed minor negative/uncertain score has been predicted in relation to IIA objective 12 (climate change adaptation and flood risk). Gainsborough Town Centre is in close proximity to the River Trent and is partly covered by Flood Zone 3. This policy encourages proposals for further town centre uses which could be in conflict with this objective. However, other policies in the Local Plan (LP14 Managing Water Resources and Flood Risk) and the NPPF should ensure that no significant negative effects occur. Exact effects will depend on implementation of these policies and the design of development proposals.

### LP43 A Growing Sleaford

Preferred Approach

4.4.143. LP43 sets out a preferred approach to the development of two Sustainable Urban Extensions (SUEs) to Sleaford, allocated in LP48, with detail on the specific requirements that are expected to be delivered through the development of these sites. The reasonable alternatives considered by the Central Lincolnshire Councils to these allocated SUEs are explained in more detail in the SUE Site Selection Evidence Report, and further detail will be included in the IIA Report which will accompany the next version of the Local Plan (the 'Proposed Submission Draft Local Plan').

# Summary of IIA

4.4.144. **Sleaford South Quadrant:** LP43 is expected to deliver major positive effects on the IIA objectives, specifically 1 (housing), 2 (health), 3 (social equality and community), and 13 (transport and accessibility). The delivery of a large mixed use development adjacent to the existing built up area means that there are likely to be opportunities for reducing car use, length of journeys and increasing the number of journeys undertaken by walking, cycling and public transport. Significant positive

- effects are expected in terms of the delivery of a new local centre with community services and facilities.
- 4.4.145. Predicted impacts in relation to many of the environmental IIA objectives are mixed minor negative/positive/uncertain. It is inevitable that development on the scale of Sleaford South Quadrant will result in some negative impacts, particularly in relation to loss of greenfield land, impact on existing habitats, impacts on local air quality, increased energy demand and generation of waste. However, the SUE will also bring opportunities for beneficial impacts, including the delivery of new publicly accessible open space, enhancement of existing green infrastructure, provision of walking and cycling routes and opportunities to incorporate renewable energy infrastructure. Against many of the objectives, the exact nature of effects will depend on site layout and design.
- 4.4.146. Sleaford West Quadrant: LP43 is expected to deliver major positive effects on the IIA objectives, specifically 1 (housing), 2 (health), 3 (social equality and community), 13 (transport and accessibility), 14 (employment) and 15 (local economy). ). The delivery of a large mixed use development adjacent to the existing built up area means that there are likely to be opportunities for reducing car use, length of journeys and increasing the number of journeys undertaken by walking, cycling and public transport. Significant positive effects are expected in terms of the delivery of a new local centre with community services and facilities. Additionally, the provision of employment land as part of a mixed use development, is likely to lead to major positive impacts on encouraging inward investment and job creation.
- 4.4.147. Predicted impacts in relation to many of the environmental IIA objectives are mixed minor negative/positive/uncertain. It is inevitable that development on the scale of Sleaford South Quadrant will result in some negative impacts, particularly in relation to loss of greenfield land, impact on existing habitats, impacts on local air quality, increased energy demand and generation of waste. However, the SUE will also bring opportunities for beneficial impacts, including the delivery of new publicly accessible open space, enhancement of existing green infrastructure, provision of walking and cycling routes and opportunities to incorporate renewable energy infrastructure. Against many of the objectives, the exact nature of effects will depend on site layout and design.

# LP44 Protecting Sleaford's Setting and Character

Preferred Approach

4.4.148. Through LP44, the Further Draft Local Plan requires development proposals to make a positive contribution to the built and natural environment in Sleaford and sets out key principles that should be taken into account by development proposals.

# Summary of IIA

4.4.149. LP44 is likely to have significant positive effects on IIA objectives 5 (landscape and townscape), 6 (built and historic environment) and 15 (local economy). The policy seeks to protect and improve the landscape setting of Sleaford, minimise impact on the character of the countryside and maintain the setting and integrity of

surrounding villages. It also seeks to improve public realm which should enhance the townscape. It seeks to protect, conserve and where appropriate enhance heritage assets, key landmarks and their settings and promotes their sensitive re-use and environmental improvement. Positive effects on the local economy should result from both local and inward investment by tackling barriers to investment such as poor environment and accessibility issues.

4.4.150. Additional minor positive impacts are expected on a number of social and environmental IIA objectives, including 2 (health), 3 (social equality), 8 (pollution) and 13 (transport and accessibility).

# **LP45** Regeneration and Opportunity Areas

Preferred Approach

4.4.151. LP45 sets out to identify broad areas where there are opportunities for regeneration in Sleaford and provide key principles for each area. The Further Draft Local Plan recognises that it is important that these areas are identified to focus attention on them and promote them as opportunities for private development proposals and/or public sector initiatives.

# Summary of IIA

- 4.4.152. The preferred policy is likely to deliver significant positive effects on IIA objectives 3 (social equality and community), 5 (landscape and townscape), 6 (built and historic environment) and 13 (transport and accessibility) throughout the plan period. Key benefits include; improvements to the public realm and railway station may help to improve accessibility and help people feel more positive about the Town Centre as a place to live, work and visit, restoration of heritage assets and historic buildings and, encouraging alternative transport modes to the car.
- 4.4.153. There may also be a number of minor positive effects resulting from LP45 on IIA objectives 2 (health), 4 (biodiversity and green infrastructure), 8 (pollution), 9 (land use and soils), 11 (climate change effects and energy), 12 (climate change adaptation and flood risk) and 15 (local economy) resulting from the regeneration of key sites within Sleaford Town Centre and improvements to the quality of the surrounding environment.
- 4.4.154. There is uncertainty as to the nature of effects in relation to IIA objective 1 (housing). Provision of housing is not specifically stated within the policy although a mixed use development at the former Advanta Seeds site is supported which may include an element of housing. The exact nature of effects against this objective will depend on the type of proposals that come forward in the future.

#### **LP46 Sleaford Town Centre**

Preferred Approach

4.4.155. In the Further Draft Local Plan, a preferred approach to Sleaford Town Centre has been adopted, a combination of options 2 and 3, that retains the existing town centre boundary as identified in the adopted North Kesteven Local Plan and designates a primary shopping area.

### Summary of IIA

- 4.4.156. The preferred approach to Sleaford Town Centre is likely to lead to significant positive effects on IIA objective 15 (local economy), as it is expected to encourage inward investment and support the viability and vitality of the town.
- 4.4.157. Focusing main town centre uses in the town centre means there is likely to be minor positive impacts on IIA objectives 1 (housing), 2 (health), 3 (social equality), 5 (landscape and townscape), 8 (pollution), 9 (land use and soils), 11 (climate change effects and energy), 13 (transport and accessibility) and 14 (employment). Many of these benefits are associated with the provision of services, facilities and employment in an accessible location by walking, cycling and public transport.
- 4.4.158. Potential minor negative effects are predicted in relation to IIA objective 12 (climate change adaptation and flood risk) as the town centre is located within flood zones 2 and 3. However, exact effects will depend on implementation of other Local Plan policies and the design of development proposals and so the extent of negative effects is currently uncertain, with potential for mitigation.

#### **LP47 Access and Movement**

### Preferred Approach

4.4.159. The Further Draft Local Plan sets out a preferred approach to addressing transport issues in Sleaford that supports the delivery of objectives and projects identified within the Sleaford Transport Strategy and Sleaford Masterplan.

Development proposals are expected to contribute to improving traffic circulation and reducing the number of vehicle movements, deliver additional perimeter car parking, enhance connections for pedestrians and cyclists and support the delivery of the Sleaford East West Leisure Link.

# Summary of IIA

- 4.4.160. Major positive effects are expected in relation to IIA objective 13 (transport and accessibility), as the policy specifically aims to reduce traffic volumes and congestion, improve access to services and facilities, employment and green infrastructure by walking and cycling and to utilise and enhance the network of public rights of way and cycling routes and existing transport infrastructure.
- 4.4.161. Minor positive benefits are likely against both the economy IIA objectives (employment and local economy), 2 (health), 3 (social equality and community), 4 (biodiversity and green infrastructure), 6 (built and historic environment), and 11 (climate change effects and energy). LP47 should help to improve the attractiveness of the town as a place to live, work and visit and should make a positive contribution to improving the quality of the environment in the Town Centre.
- 4.4.162. Mixed minor positive/negative impacts are likely on IIA objective 8 (pollution) as while in some parts of the town local air quality should improve, of air and noise pollution will increase in the area of the Sleaford Link Road which is currently undeveloped.

# **Development Sites – Housing Options**

#### LP48 Sustainable Urban Extensions – Allocations

Preferred Approach

4.4.163. The Further Draft Local Plan identifies 8 preferred locations for Sustainable Urban Extensions to Gainsborough, Lincoln and Sleaford, which have been subject to IIA under LP30, LP39, LP39 and LP43 and which are allocated through LP48. The preferred SUE locations are allocated on the Policies Map which accompanies the Further Draft Local Plan. The SUE Site Selection Evidence Report provides information as to how the preferred SUE locations were selected, including reasonable alternatives. The detailed IIA for each of the preferred SUEs can be viewed in **Appendix 2**.

#### LP49 Residential Allocations - Lincoln

Preferred Approach

4.4.164. The Central Lincolnshire Authorities identified 35 reasonable alternatives for residential allocations in the Lincoln Area (which includes the City of Lincoln, North Hykeham, South Hykeham, Fosseway and Waddington Low Field). A total of 29 sites have been allocated through LP49 as the preferred locations for residential development in the Lincoln Area over the plan period 2012 to 2036. The preferred locations are allocated on the Policies Map which accompanies the Further Draft Local Plan. The detailed IIA for preferred allocations and reasonable alternatives in the Lincoln area can be viewed in **Appendix 3**.

#### LP50 Residential Allocations - Main Towns

Preferred Approach

4.4.1. The Central Lincolnshire Authorities identified 23 reasonable alternatives for residential allocations in the Main Towns (Gainsborough and Sleaford). A total of 23 sites have been allocated through LP50 as the preferred locations for residential development in the Main Towns over the plan period 2012 to 2036. The preferred locations are allocated on the Policies Map which accompanies the Further Draft Local Plan. The detailed IIA for preferred allocations and reasonable alternatives for the Main Towns can be viewed in **Appendix 3**.

#### **LP51 Residential Allocations – Market Towns**

Preferred Approach

4.4.2. The Central Lincolnshire Authorities identified 10 reasonable alternatives for residential allocations in the Market Towns (Caistor and Market Rasen). A total of 11 sites have been allocated through LP51 as the preferred locations for residential development in the Market Towns over the plan period 2012 to 2036. The preferred locations are allocated on the Policies Map which accompanies the Further Draft Local Plan. The detailed IIA for preferred allocations and reasonable alternatives for the Market Towns can be viewed in **Appendix 3**.

# LP52 Residential Allocations - Large Villages

Preferred Approach

4.4.3. The Central Lincolnshire Authorities identified 102 reasonable alternatives for residential allocations in the Large Villages (defined in LP2: The Spatial Strategy and Settlement Hierarchy). A total of 49 sites have been allocated through LP52 as the

preferred locations for residential development in the Large Villages over the plan period 2012 to 2036. The preferred locations are allocated on the Policies Map which accompanies the Further Draft Local Plan. The detailed IIA for preferred allocations and reasonable alternatives for the Large Villages can be viewed in **Appendix 3**.

# LP53 Residential Allocations – Medium and Small Villages

Preferred Approach

4.4.4. No reasonable alternatives for residential allocations in the Medium and Small Villages (defined in LP2: The Spatial Strategy and Settlement Hierarchy) have been identified in line with Policy LP2. A total of 3 sites have been allocated through LP52 as the preferred locations for residential development in the Medium and Small Villages over the plan period 2012 to 2036 as they already have planning permission. The preferred locations are allocated on the Policies Map which accompanies the Further Draft Local Plan. The detailed IIA for preferred allocations and reasonable alternatives for the Medium and Small Villages can be viewed in Appendix 3.

#### **LP54 Broad Locations for Future Growth**

Preferred Approach

4.4.5. To ensure that the Local Plan is flexible to changing circumstances, as required by national policy, the Further Draft Local Plan identifies broad locations for future growth on the key diagrams for Gainsborough, Lincoln and Sleaford, intended for growth beyond the plan period. These locations may come forward earlier of monitoring data suggests jobs growth figures are likely to be consistently exceeded, triggering the need for more homes. LP54 identifies these broad locations for future growth and indicative dwelling figures. The detailed IIA for Broad Locations for Future Growth can be viewed in **Appendix 3**.

# LP55 Development in Rural Areas and the Countryside

Preferred Approach

4.4.6. The Central Lincolnshire Councils have identified a preferred approach in the Further Draft Local Plan that recognises the importance of guiding development in rural areas and of protecting the best and most versatile agricultural land.

- 4.4.7. LP55 is likely to have major positive effects on IIA objectives 5 (landscape and townscape, 9 (land use and soils), and 15 (local economy), as the policy specifically seeks to protect and enhance the landscape through controlling the location and scale of development, to protect high quality agricultural land and to support the rural economy and diversification of the economy by permitting non-residential development in suitable locations.
- 4.4.8. Minor positive effects are likely on IIA objective 1 (housing) as the policy helps to address housing matters in the rural countryside, but will not result in large scale residential development. Minor positive impacts are also predicted on IIA objective 3

- (social equality and community), as permitting limited development in rural settlements and the countryside will help sustain existing communities and facilities, such as shops and schools, in the longer term.
- 4.4.9. Effects in relation to IIA objective 13 (transport and accessibility) are uncertain. The policy may result in an increase in the number and length of journeys undertaken by car, dependant on the extent and location of development in rural areas, however this will be influenced by factors such as personal lifestyle choices and access to viable public transport options.

### **LP56 Gypsy and Traveller Allocations**

Preferred Approach

4.4.10. The Further Draft Local Plan recognises the importance of addressing the housing needs of Gypsies and Travellers. LP56 allocates land for Gypsy and Traveller pitches and sets out criteria for determining proposals for both allocated and unallocated Gypsy and Traveller development.

# Summary of IIA

4.4.11. LP56 is predicted to have a range of major positive impacts on the IIA objectives, specifically objectives 1 (housing), 2 (health), 3 (social equality and community) and, 13 (transport and accessibility). The preferred policy specifically addresses Gypsy and Traveller housing need, a minority ethnic community, by allocated land for pitches. Additionally, the policy is expected to encourage walking and the use of more sustainable modes of transport, as it includes specific criteria on locating sites within reasonable travelling distance, preferably by walking, cycling or public transport.

#### **LP57 Ministry of Defence Establishments**

Preferred Approach

4.4.12. LP57 sets out the preferred approach in the Further Draft Local Plan to considering proposals that come forward within or adjacent to operational Ministry of Defence (MOD) sites and in relation to former MOD land and assets.

### Summary of IIA

- 4.4.13. The nature of effects against many of the IIA objectives are difficult to predict, as the effects are dependent on the scale and nature of development coming forward, both of which are unknown. There is potential for significant positive impacts on IIA objectives 9 (land use and soils), 14 (employment) and 15 (local economy).
- 4.4.14. Minor positive benefits are likely in relation to IIA objective 4 (biodiversity and green infrastructure) as the policy requires that a substantial majority of a proposal for the redevelopment of MOD land is on brownfield land, which may prevent the loss of existing habitats and sites. Depending on the location of the site, this criteria may also reduce the fragmentation of habitats by maintain wildlife corridors.

#### **Cumulative Effects**

4.4.15. Cumulative effects are the combined impacts of a single activity or multiple activities. The individual impacts from a single development may not be significant

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on their own but when combined with other impacts, those effects could become significant. Cumulative effects should be considered in strategic planning and strategic environmental assessments because these effects can erode environmental quality. The Final IIA Report which accompanies the next version of the Local Plan will consider the effects of the Plan as a whole on each of the IIA Objectives.

# 4.5. Stage B. Task 4: Consider ways of mitigating adverse effects and maximising beneficial effects

"The measures envisaged to prevent, reduce and as fully as possible offset any significant adverse effects on the environment of implementing the plan or programme". (SEA Regulations, Schedule 2 (7)).

- 4.5.1. Once the potential effects of the Plan and alternatives have been identified, described and evaluated, the IIA should identify measures to prevent, reduce and offset any significant negative effects and maximise significant positive effects where possible. Typically, mitigation measures could include:
  - Changes to policy wording;
  - Removal of statements that do not promote the IIA objectives;
  - The addition of new statements;
  - Development of new options, for example a combination of the best aspects of existing options;
  - Requirements to offset certain types of impacts;
  - Requirements for further assessments, such as traffic assessments;
  - Mitigation measures for other plans, programmes or strategies.
- 4.5.2. The recommendations of the IIA in terms of mitigation of effects of the preferred policies in the Further Draft Local Plan are set out in **Table 10** below. The commentary and mitigation section of the detailed IIA tables in **Appendix 2** and **Appendix 3** recognise that there are many policies in the Local Plan that have been developed to protect and enhance the social, economic and environmental situation in Central Lincolnshire. These will help to ensure that many of the potential negative effects of the scale and distribution of new development set out in LP3 Level and Distribution of Growth are addressed.

Table 10: IIA Recommendations for Mitigation

Preliminary Draft Local Plan Policy	Recommendations for Mitigation
LP1: Presumption	No recommendations
in Favour of Sustainable	
Development	
LP2: The Spatial Strategy and Settlement	No recommendations
Hierarchy	
LP3: Level and Distribution of Growth	No recommendations
LP4: Growth in Villages	No recommendations
LP5: Delivering Prosperity and Jobs	No recommendations
LP6: Retail and Town Centres in Central	No recommendations
Lincolnshire	

Preliminary Draft Local Plan Policy	Recommendations for Mitigation					
LP7: A Sustainable Visitor Economy	No recommendations					
LP8: Lincolnshire Showground	No recommendations					
LP9: Health and Well-being	No recommendations					
LP10: Meeting Accommodation Need	No recommendations					
LP11: Meeting Housing Needs	No recommendations					
LP12: Infrastructure to Support Growth	No recommendations					
LP13: Transport	No recommendations					
LP14: Managing Water Resources and Flood Risk	No recommendations					
LP15: Community Facilities	No recommendations					
LP16: Development on Land affected by Contamination	No recommendations					
LP17: Landscape, Townscape and Views	No recommendations					
LP18: Climate Change and Low Carbon Living	Amend policy wording to require development proposals to make a positive and significant contribution one or more of the criteria listed in the policy (e.g. reducing demand)					
LP19: Stand-alone Renewable Energy Proposals	No recommendations					
LP20: Green Infrastructure Network	No recommendations					
LP21: Green Wedges	No recommendations					
LP22: Local Green Spaces	No recommendations					
LP23: Biodiversity and Geodiversity	No recommendations					
LP24: The Historic Environment	No recommendations					
LP25: Design and Amenity	No recommendations					
LP26: Open Space, Sports and Recreation Facilities	No recommendations					
LP27: Town Centre Frontages and Advertisements	No recommendations					
LP28: Sustainable Urban Extensions	No recommendations					
LP29: Protecting Lincoln's setting and character	No recommendations					
LP30: Major Development Sites	In relation to the South West Quadrant SUE, the policy wording could be strengthened to ensure that new residents are protected from air quality issues that may be associated with the proposed Southern Bypass.					
	The supporting text to the SWQ policy states 5ha of employment land should be delivered. The effects against IIA objective 14 (employment) could be strengthened if					

Preliminary Draft Local Plan Policy	Recommendations for Mitigation
	this employment land take was included in
	the policy wording as well as the supporting
	text.
LP31: Lincoln's Economy	No recommendations
LP32: Lincoln's Universities and Colleges	Impacts may be more certain if policy
	wording could be strengthened to reference
	campuses and masterplans for all of the
	universities and colleges and identification of
L D22: Lincoln City Contro Brimany	all university and college land and assets.  No recommendations
LP33: Lincoln City Centre – Primary Shopping Area and Central Mixed Use Area	No recommendations
LP34: District and Local Shopping Centres	Impacts on IIA objective 1 (housing) could
Li 34. District and Local Griopping Gentics	be improved. In most District and Local
	Shopping Centres, residential uses are
	included in upper floors. This is not
	specifically identified as a suitable use or
	protected within the policy and additional
	wording could improve this.
LP35: Regeneration and Opportunity Areas	No recommendations
(Lincoln)	
LP36: Transport Priorities/Movement	No recommendations
Strategy	
LP37: Sub-division and multi-occupation of	No recommendations
dwellings within the City of Lincoln	
LP38: Gainsborough Southern	Impacts against IIA objective 5 (landscape
Neighbourhood SUE	and townscape) could be improved by
	strengthening the policy wording to ensure the development respects the adjacent
	Ancient Woodland sites.
LP39: Gainsborough Northern	Impacts against IIA objective 5 (landscape
Neighbourhood SUE	and townscape) could be improved by
Troighbourhood ool	strengthening the policy wording to ensure
	the development respects the adjacent
	Ancient Woodland sites.
LP40: Gainsborough Riverside	No recommendations
LP41: Regenerating Gainsborough	Performance against IIA objective 1 could be
	strengthened if the policy wording
	specifically mentioned the delivery of
	housing as part of mixed use regeneration
	schemes.
LP42: Gainsborough Town Centre and	No recommendations
Primary Shopping Area	No reconser de Cons
LP43: A Growing Sleaford	No recommendations
LP44: Protecting Sleaford's Setting and	No recommendations
Character	

Preliminary Draft Local Plan Policy	Recommendations for Mitigation
LP45: Regeneration and Opportunity Areas	No recommendations
LP46: Sleaford Town Centre	No recommendations
LP47: Access and Movement	No recommendations
LP48-LP54: Development Sites Policies –	See LP30, LP38, LP39 and LP43 above for
SUEs and Residential Allocations.	recommendations in relation to the SUEs.
	No mitigation measures identified for LP49
	to LP54.
LP55: Development in Rural Areas	No recommendations
LP56: Gypsy and Traveller Allocations	No recommendations
LP57: Ministry of Defence Establishments	No recommendations

# 4.6. Stage B. Task 5: Propose measures to monitor the significant effects of implementing the Local Plan

"The responsible authority shall monitor the significant environmental effects of the implementation of each plan or programme with the purpose of identifying unforeseen adverse effects at an early stage and being able to undertake appropriate remedial action". (SEA Regulations, Schedule 2 (9)).

4.6.1. The measures required to monitor the effects of implementing the Local Plan will be set out in the Adoption Statement that will accompany the Plan once it has been formally adopted by the Central Lincolnshire Authorities. The Local Plan is still at an early stage of development and as it progresses, there is likely to be more certainty of the significant effects that should be monitored.

#### 5. What happens next?

- 5.1.1. This Interim IIA Report will be available for public consultation alongside the Central Lincolnshire Further Draft Local Plan during October and November 2015. Following the end of the consultation period, the Central Lincolnshire Local Authorities will consider all comments received and will prepare a Final Draft Local Plan (the 'Proposed Submission' Draft Local Plan) for consultation March April 2016. An Integrated Impact Assessment Report will be prepared to reflect the Final Draft Local Plan.
- 5.1.2. There will be one further stage of consultation before the Local Plan is submitted to the Secretary of State to be independently examined by the Planning Inspectorate (Spring 2016). The Local Development Scheme (LDS) is the project plan for the preparation of the Local Plan and further details on these subsequent stages can be found in the LDS available online at <a href="https://www.central-lincs.org.uk">www.central-lincs.org.uk</a> under Local Plan preparation.

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# **Appendix 1 Appraisal of Local Plan Vision and Strategic Objectives**

IIA Objectives	1. Housing	2. Health	3. Social equality and community	4. Biodiversity and green infrastructure	5. Landscape and townscape	6. Built and historic environment	7. Water	8. Pollution	9. Land use and soils	10. Waste	11. Climate change effects and energy	12. Climate change adaptation and flood risk	13. Transport and accessibility	14. Employment	15. Local economy
Further Draft Local Plan Vision	<b>~</b>	✓	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>√</b>	√/?	√/?	<b>✓</b>	√/?	√/?	√/?	<b>*</b>	<b>*</b>	<b>✓</b>
Strategic Local Plan	Objectiv	/es													
a. Housing	11	✓	11	X/?	X/?	X/?	√/?	X/?	√/X	X/?	√/X/?	0	X/?	0	<b>~</b>
b. Employment	0	✓	<b>✓</b>	0	0	0	0	0	0	0	0	0	<b>√</b>	<b>11</b>	<b>44</b>
c. Local economy	0	✓	✓	X/?	X/?	X/?	0	X/?	√/X	X/?	√/X/?	0	X/?	<b>√</b>	<b>~</b>
d. Transport and accessibility	0	✓	✓	<b>✓</b>	0	0	0	√/?	0	0	√/?	0	✓	✓	<b>*</b>
e. Health	✓	<b>√√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>√</b>	0	<b>√</b>	0	0	0	<b>√</b>	<b>√</b>	<b>√</b>	~
f. Social equality and community	✓	✓	11	<b>✓</b>	<b>√</b>	<b>√</b>	0	0	<b>√</b>	0	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>~</b>
g. Biodiversity and green infrastructure	0	<b>√</b>	<b>✓</b>	<b>11</b>	<b>1</b>	<b>✓</b>	<b>✓</b>	✓	<b>✓</b>	0	0	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
h. Landscape and townscape	0	✓	✓	<b>√</b> √	<b>√√</b>	<b>√√</b>	0	0	✓	0	0	0	0	0	<b>√</b>

IIA Objectives	1. Housing	2. Health	3. Social equality and community	4. Biodiversity and green infrastructure	5. Landscape and townscape	6. Built and historic environment	7. Water	8. Pollution	9. Land use and soils	10. Waste	11. Climate change effects and energy	12. Climate change adaptation and flood risk	13. Transport and accessibility	14. Employment	15. Local economy
i. Built and historic environment	0	<b>✓</b>	<b>√</b>	<b>√</b>	<b>4 4</b>	<b>√</b> √	0	0	0	0	0	0	0	0	✓
j. Natural Resources - Water	0	✓	0	<b>✓</b>	<b>✓</b>	0	<b>/</b> /	0	0	0	0	✓	0	0	0
k. Pollution	0	<b>√</b>	<b>√</b>	<b>✓</b>	<b>√</b>	<b>√</b>	0	<b>//</b>	0	0	<b>√</b>	0	√/X/?	0	0
I. Natural resources - land use and soils	√/X	0	<b>*</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	0	<b>11</b>	<b>✓</b>	0	0	0	0	√/X
m. Waste	X/?	0	0	0	<b>√</b>	0	0	0	<b>√</b>	<b>11</b>	<b>√</b>	0	0	0	X/?
n. Climate change effects and energy	√/X/?	✓	<b>✓</b>	√/X/?	√/X/?	√/X/?	0	<b>✓</b>	√/X/?	0	<b>√</b> √	0	√/?	√/?	√/X/?
o. Climate change adaptation and flood risk	0	✓	✓	✓	<b>√</b>	0	<b>√</b>	0	0	0	<b>4</b>	<b>/</b> /	0	0	0

# **Appendix 2 Appraisal of Local Plan Preferred Policies and Alternative Options**

IIA Objectives	Further Draft	Local Pl	an Policy:	LP1 - A Presumption in		ustainable Development			
Inserted into the Local Plan   Score   Commentary   Score   Commentary   Score   Commentary	IIA Objectives	s					Option 3 – N/A		
Score   Commentary   Score   Commentary   Score   Commentary					rely on nati	onal policy			
1. Housing 0 N/A - see other policies 0 N/A - see other policies 2. Health 0 N/A - see other policies 0 N/A - see other policies 3. Social Equality and Community 0 N/A - see other policies 0 N/A - see other policies policies 0 N/A - see other policies 0 N/A - see		_			0	0	0		
2. Health 0 N/A – see other policies 0 N/A – see	4 11 1						Score	Commentary	
2. Health 0 N/A – see other policies 0 N/A – see	1. Housing		U		0	N/A – see other policies			
3. Social Equality and Community  4. Biodiversity and Green Infrastructure  5. Landscape and Townscape  6. Built and Historic Environment  7. Water  9. N/A – see other policies  8. Pollution  9. Land Use and Soils  10. Waste  10. N/A – see other policies  9. Land Use and Soils  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  14. Biodiversity and Community  10. N/A – see other policies  11. Climate Change Adaptation and Flood Risk  12. Transport and Accessibility  13. Transport and Accessibility  14. See other policies  15. N/A – see other policies  16. N/A – see other policies  17. N/A – see other policies  18. N/A – see other policies  19. N/A – see other policies  10. N/A – see other policies  11. Climate Change Adaptation and Plood Risk  13. Transport and Accessibility  14. Olimate Change Policies  15. N/A – see other Policies  16. N/A – see other Policies  17. N/A – see other Policies  18. N/A – see other Policies  19. N/A – see other Policies  19. N/A – see other Policies  10. N/A – see other Policies  11. Climate Change Policies  12. Climate Change Policies  13. Transport and Policies  14. Olimate Change Policies  15. N/A – see other Policies  16. N/A – see other Policies  17. N/A – see other Policies  18. Pollution  19. N/A – see other Policies  19. N/A – see other Policies  10. N/A – see other Policies	0 1114					NI/A			
3. Social Equality and Community 4. Biodiversity and Green Infrastructure 5. Landscape and Townscape 6. Built and Historic Environment 7. Water 9. Land Use and Soils 9. Land Use and Soils 10. Waste 10. M/A – see other policies 9. Land Use and Soils 11. Climate Change Effects and Energy 12. Climate Change Adaptation and Flood Risk Policies 13. Transport and Accessibility 14. Biodiversity and Community policies 9. N/A – see other policies	2. Health		U		0	N/A – see other policies			
and Community and Green Infrastructure       Policies       N/A – see other policies         5. Landscape and Townscape       0 N/A – see other policies       0 N/A – see other policies         6. Built and Historic Environment       0 N/A – see other policies       0 N/A – see other policies         7. Water       0 N/A – see other policies       0 N/A – see other policies         8. Pollution       0 N/A – see other policies       0 N/A – see other policies         9. Land Use and Soils       0 N/A – see other policies       0 N/A – see other policies         10. Waste       0 N/A – see other policies       0 N/A – see other policies         11. Climate Change Energy       0 N/A – see other policies       0 N/A – see other policies         12. Climate Change Adaptation and Flood Risk       0 N/A – see other policies       0 N/A – see other policies         13. Transport and Accessibility       0 N/A – see other policies       0 N/A – see other policies	2 Coolel Ea	olitu		1 1	<u> </u>	NI/A and other policies			
4. Biodiversity and Green Infrastructure  5. Landscape and Townscape  6. Built and Historic Environment  7. Water  0 N/A – see other policies  8. Pollution  0 N/A – see other policies  10. Waste  10. Waste  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  14. Biodiversity and N/A – see other policies  0 N/A – see other policies			U		0	N/A – see other policies			
and Green Infrastructure  5. Landscape and Townscape  6. Built and Historic Environment  7. Water  0 N/A – see other policies  8. Pollution  0 N/A – see other policies  9. Land Use and Soils  10. Waste  10. N/A – see other policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  10. N/A – see other policies			0		•	N/A ago other policies			
Infrastructure  5. Landscape and Townscape  6. Built and Historic Environment  7. Water  0 N/A – see other policies  8. Pollution  0 N/A – see other policies  9. Land Use and Soils  10. Waste  10. Waste  10. Waste  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  15. Built and N/A – see other policies  10. W/A – see other policies  10. N/A – see other policies  11. Climate Change Adaptation and Flood Risk  12. Climate Change Accessibility  13. Transport and Accessibility  14. Climate Change Policies  15. N/A – see other Policies  16. N/A – see other Policies  17. N/A – see other Policies  18. Pollution  19. N/A – see other Policies  10. N/A – see other Policies  10. N/A – see other Policies  11. Climate Change Policies  12. Climate Change Policies  13. Transport and Policies  14. N/A – see other Policies  15. N/A – see other Policies  16. N/A – see other Policies  17. N/A – see other Policies  18. Pollution  19. N/A – see other Policies		•	U			N/A – see other policies			
5. Landscape and Townscape 6. Built and Historic Environment 7. Water 0 N/A – see other policies 8. Pollution 0 N/A – see other policies 9. Land Use and Soils 10. Waste 0 N/A – see other policies 0 N/A – see other policies 10. Waste 0 N/A – see other policies 10. Waste 0 N/A – see other policies 11. Climate Change Effects and Energy 12. Climate Change Adaptation and Flood Risk 13. Transport and Accessibility 10 N/A – see other policies 0 N/A – see other policies				policies					
Townscape policies policies  6. Built and Historic Environment  7. Water 0 N/A – see other policies  8. Pollution 0 N/A – see other policies  9. Land Use and Soils 0 N/A – see other policies  10. Waste 0 N/A – see other policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  10. W/A – see other policies  10. N/A – see other policies  11. Climate Change Adaptation and Flood Risk  12. Climate Change Accessibility  13. Transport and Accessibility  14. Climate Change Policies  15. N/A – see other Policies  16. N/A – see other Policies  17. N/A – see other Policies  18. Pollution O N/A – see other Policies  19. N/A – see other Policies  10. N/A – see other Policies  11. Climate Change Policies  12. Climate Change Policies  13. Transport and Policies  14. N/A – see other Policies  15. N/A – see other Policies		7.0	0	N/A – see other	0	N/A – see other policies			
6. Built and Historic Environment  7. Water  0 N/A - see other policies  8. Pollution  0 N/A - see other policies  9. Land Use and Soils  10. Waste  10. Waste  0 N/A - see other policies  10. Waste  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  10. N/A - see other policies  11. Climate Change Policies  12. Climate Change ON/A - see other Policies  13. Transport and Plood Risk  14. Transport and Plood Risk  15. Transport and Policies  16. N/A - see other Policies  17. N/A - see other Policies  18. N/A - see other Policies  19. N/A - see other Policies  19. N/A - see other Policies  19. N/A - see other Policies  10. N/A - see other Policies			v			1471 GGC GRIGI PONGIGG			
Historic Environment  7. Water  0 N/A – see other policies  8. Pollution  0 N/A – see other policies  9. Land Use and Soils  10. Waste  0 N/A – see other policies  0 N/A – see other policies  10. Waste  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  14. Value Policies  15. N/A – see other policies  16. N/A – see other policies  17. Value Policies  18. Pollution  19. N/A – see other policies  10. N/A – see other policies  10. N/A – see other policies  10. N/A – see other policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  14. N/A – see other policies  15. N/A – see other policies  16. N/A – see other policies  17. N/A – see other policies			0	1 1	0	N/A – see other policies			
Environment  7. Water  0 N/A – see other policies  8. Pollution  0 N/A – see other policies  9. Land Use and Soils  10. Waste  0 N/A – see other policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  15. Water  0 N/A – see other policies			-			Turk occounce pension			
8. Pollution  0 N/A – see other policies  9. Land Use and Soils  10. Waste  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  15. N/A – see other policies  16. N/A – see other policies  17. N/A – see other policies  18. N/A – see other policies  19. N/A – see other policies  10. N/A – see other policies  10. N/A – see other policies  11. Climate Change policies  12. Climate Change policies  13. Transport and policies  14. N/A – see other policies  15. N/A – see other policies  16. N/A – see other policies  17. N/A – see other policies  18. N/A – see other policies	Environm	nent		1					
8. Pollution  0 N/A – see other policies  9. Land Use and Soils  10. Waste  0 N/A – see other policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  0 N/A – see other policies	7. Water		0	N/A – see other	0	N/A – see other policies			
policies  9. Land Use and Soils  10. Waste  0 N/A – see other policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  policies  0 N/A – see other policies				policies		•			
9. Land Use and Soils  10. Waste  0 N/A – see other policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  0 N/A – see other policies	8. Pollution		0	N/A – see other	0	N/A – see other policies			
Soils  Dolicies  N/A – see other policies  N/A – see other policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  Dolicies  Dolicies  N/A – see other policies									
10. Waste  0 N/A – see other policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  0 N/A – see other policies		and	0	N/A – see other	0	N/A – see other policies			
policies  11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  policies  N/A – see other policies				Ponting					
11. Climate Change Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  10. N/A – see other policies  11. Climate Change policies  12. Climate Change policies  13. N/A – see other policies  14. N/A – see other policies  15. N/A – see other policies  16. N/A – see other policies  17. N/A – see other policies	10. Waste		0		0	N/A – see other policies			
Effects and Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  policies  policies  Do N/A – see other policies	-			1 1					
Energy  12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  Description:  On N/A – see other policies  N/A – see other policies  N/A – see other policies			0		0	N/A – see other policies			
12. Climate Change Adaptation and Flood Risk  13. Transport and Accessibility  0 N/A – see other policies policies  0 N/A – see other policies 0 N/A – see other policies		nd		policies					
Adaptation and Flood Risk  13. Transport and Accessibility  policies  Do N/A – see other policies  policies		`honge	0	N/A agg other	0	N/A ago other policies			
Flood Risk  13. Transport and Accessibility  O N/A – see other policies policies			U		U	IN/A – see other policies			
13. Transport and Accessibility  0 N/A – see other policies policies				policies					
Accessibility policies			0	N/A - see other	0	N/A – see other policies			
			J			14/A – 3ee other policies			
14. Employment   0   N/A – see other   0   N/A – see other policies	14. Employm	_	0	N/A – see other	0	N/A – see other policies			
policies	Employm		v			1471 GGC GRIGI POlicies			

IIA Objectives	Option 1 –	Preferred Policy	Option 2 –	To have no local policy and	Option 3	Option 3 – N/A		
	A standard	policy required to be	rely on nati	onal policy				
	inserted into	o the Local Plan						
	Score Commentary		Score	Commentary	Score	Commentary		
15. Local Economy	0	N/A – see other	0	N/A – see other policies				
		policies		·				
Summary of	No significa	ant effects are predicted	No significant effects are predicted			·		
Significant Effects		·		·				

**Conclusions:** No significant positive or negative effects are predicted against the IIA Objectives. Both options 1 and 2 are considered to be statements of approach and therefore would not directly influence development. Where the policy has no effect on objectives, we have ensured that other policies in the Local Plan meet the objective(s).

Further Draft Local P	lan Policy: L	_P2 - The Spatial Strategy	and Settlem	nent Hierarchy		
IIA Objectives		Preferred Policy setting	Option 2 –	setting out the spatial	Option 3 – 7	To have no policy and only
		tial strategy and a	strategy but	t not including a settlement	rely on natio	nal policy.
	settlement l	hierarchy	hierarchy			
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
1. Housing	<b>√</b> ✓	The policy aims for	✓	Whilst the policy without	✓	Whilst the NPPF supports
		development to provide		a hierarchy would		the objective, the local
		the scale and mix of		contribute to the		dimension is lost. This
		housing types to meet		objective, by not		could result in not
		the identified needs of		providing a clear delivery		delivering houses where
		Central Lincolnshire with		mechanism for new		they are most appropriate
		decisions on the		housing in settlements		or needed.
		location and scale of		there could be less		
		development to be		certainty for developers		
		taken on the basis of a		which could restrict		
		settlement hierarchy.		investment and		
		The settlement		development in some		
		hierarchy is devised on		areas. This may result in		
		factual information, i.e.		a lack of focus for growth		
		the number of dwellings		in the more sustainable		
		in and the role of the		locations of Central		
		settlement. The		Lincolnshire and not		

IIA Objectives		_P2 - The Spatial Strategy Preferred Policy setting		setting out the spatial	Option 3 –	To have no policy and only	
•		tial strategy and a		t not including a settlement	rely on nation		
	settlement		hierarchy	G			
	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	
	Score		Score		Score		
		settlement hierarchy will not set the level of growth for settlements but will determine the size of individual developments that will be appropriate to help ensure that developments do not overwhelm a settlement and to assist new development in integrating. The hierarchy will deliver new homes in all but the smallest settlements where sustainability considerations may be questionable.		meeting needs in a balanced way across.			
		Overall, this policy approach is expected to lead to long term positive results across Central Lincolnshire.					
2. Health	<b>√</b> √	The policy aims to locate development in the locations with more services available in proximity to enable a larger number of people	<b>~</b>	Whilst the policy would contribute to the objective, by not including a settlement hierarchy there will be less focus for delivering	<b>✓</b>	The NPPF specifically seeks to promote healthy communities and requires good design which helps create safe and accessible environments.	

IIA Objectives	Option 1 –	Preferred Policy setting	Option 2 -	setting out the spatial	Option 3 -	To have no policy and only	
-	out the spa	tial strategy and a	strategy bu	t not including a settlement	rely on national policy.		
	settlement	hierarchy	hierarchy	_			
	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	
	Score		Score		Score		
		to access services, such as health and welfare. Decisions on investment in such services are taken on the basis of growth distribution and by setting out clear expectations for growth through a settlement hierarchy this enables forward planning for this investment. As such, accessibility for all to health and welfare services, specifically, can be improved, in a focussed and sustainable manner, which in turn will contribute to reducing health inequalities.  Overall, this policy approach is expected to result in long term positive effects across Central Lincolnshire.		growth in areas best equipped to maximise health. It is likely that a strategy that promotes growth in the most suitable and sustainable locations would result in long term positive effects for Central Lincolnshire, but it might also lead to long term negative effects if development is delivered in less sustainable settlements.		However, without the local dimension provided by the preferred policy the extent to which the objective can be met in terms of meeting Central Lincolnshire's needs in the most sustainable way is likely to be significantly reduced. It is likely that reliance on national policy would result in growth in the most suitable and sustainable locations, and therefore would result in long term positive effects for Central Lincolnshire, but it might also lead to long term negative effects if development is delivered in less sustainable settlements.	
3. Social Equality and Communit		The policy aims to deliver growth spread across a large number of settlements, with a	<b>✓</b>	Whilst the policy could contribute to the objective, by not including a settlement	<b>✓</b>	National policy recognises the importance of providing opportunities for social interaction and	

		P2 - The Spatial Strategy			1 -	
IIA Objectives		Preferred Policy setting		setting out the spatial		To have no policy and only
		tial strategy and a		t not including a settlement	rely on nation	onal policy.
	settlement l		hierarchy	1		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
		focus for growth in the		hierarchy the focussed		delivering safe and
		larger urban		nature of meeting needs		accessible developments
		conurbations, which		in a balanced way across		and environments. These
		experience a higher		Central Lincolnshire		requirements will help to
		level of deprivation.		could be lost. A strategic		deliver equality of access
		This growth will help to		policy would likely result		and have positive,
		regenerate a number of		in growth generally being		permanent long term
	areas delivering benefits			delivered in urban areas,		impacts upon this
		for existing and new		but may result in a higher		objective. However,
		population.		proportion of		without the local
				development being		dimension provided by the
	It is expected that this			delivered in less-		preferred policy the extent
		policy approach will		deprived areas,		to which the objective can
		deliver long term		potentially resulting in a		be met in terms of
		positive effects across		less positive result than		meeting Central
		deprived areas in		in the preferred policy.		Lincolnshire's needs is
		Central Lincolnshire.				likely to be reduced.
4. Biodiversity	✓	Decisions on investment	✓	A policy strategy would	✓	The NPPF supports the
and Green		in facilities such as		likely seek to make the		provision of services and
Infrastructure	е	sports facilities are		most effective use of		facilities and identifies the
		made on known growth		previously developed		importance of open space
		and distribution. A		land except where that		and seeks to protect it.
		settlement hierarchy will		land is of high		The NPPF also identifies
		assist planned decisions		environmental value		the role that planning can
		for this investment. The		which could include		play in minimising impacts
		policy also seeks to		important biodiversity		on biodiversity and
		make the most effective		sites.		providing net gains in
		use of previously				biodiversity where
		developed land except		Whilst the policy could		possible, including the
		where that land is of		contribute to the		importance of ecological
		high environmental		objective, by not		networks. However,

			LP2 - The Spatial Strategy			1 -	
IΙΑ	Objectives		Preferred Policy setting		setting out the spatial	•	To have no policy and only
			tial strategy and a		t not including a settlement	rely on nation	onal policy.
		settlement		hierarchy			
		Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation
		Score	9	Score		Score	
			value which could		including a settlement		without the local
			include important		hierarchy there could be		dimension provided by the
			biodiversity sites. It is		less focus for investment		preferred policy the extent
			expected that this		to support growth.		to which the objective can
			approach will lead to				be met in terms of
			some positive effects in				meeting Central
			some locations.				Lincolnshire's needs is
							likely to be reduced.
5.	Landscape and	0	This policy would not in	0	This policy would not in	0	This policy would not in
	Townscape		itself have any impact		itself have any impact on		itself have any impact on
	•		on this objective.		this objective.		this objective.
6.	Built and	0	This policy would not in	0	This policy would not in	0	This policy would not in
	Historic		itself have any impact		itself have any impact on		itself have any impact on
	<b>Environment</b>		on this objective.		this objective.		this objective.
7.	Water	✓	The spatial strategy	?	For the policy not to	?	Whilst the NPPF requires
			focuses on delivering		include a settlement		that the planning system
			sustainable growth that		hierarchy could result in		should seek to protect and
			supports improvements		less planned investment		enhance the natural
			to infrastructure, which		in infrastructure as there		environment through a
			is likely to include new		is less certainty about the		variety of measures
			water systems		location of growth, but		including 'preventing both
			infrastructure. Water		this would not		new and existing
			consumption will		necessarily impact on the		development from
			increase because of		objective as there is a		contributing to or being
			demand both during the		legal duty on water		put at risk from or being
			development process		providers.		adversely affected
			and by end users.		1		bywater pollution' this
			Taking decisions on the				would not necessarily
			location and scale of				result in any different
			development on the				outcomes than for option

Further Draft Local	Plan Policy: I	P2 - The Spatial Strategy	and Settlen	nent Hierarchy			
IIA Objectives	Option 1 –	Preferred Policy setting	Option 2 -	setting out the spatial	Option 3 -	To have no policy and only	
	out the spa	tial strategy and a	strategy bu	t not including a settlement	rely on nation	onal policy.	
	settlement		hierarchy				
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and	
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation	
	Score		Score		Score		
		basis of the settlement				2 as it would result in a	
		hierarchy will				less predictable spread of	
		concentrate				growth.	
		development at more					
		sustainable locations.					
	This could provide						
		opportunities for					
		improving infrastructure					
		as it allows greater					
	clarity over the location						
	of growth.						
8. Pollution	√/X	It is likely that there will	?	It is uncertain whether	?	Whilst the NPPF seeks to	
		be a mixed effect from		the inclusion of a		minimise greenhouse gas	
		this preferred policy on		strategy without a		emissions through a	
		this objective. The		hierarchy would make		variety of means including	
		settlement hierarchy		any difference to how the		supporting renewable	
		seeks to focus		policy might meet the		energy, reducing reliance	
		development in the main		objective.		upon the car and	
		urban areas which will				promoting low carbon	
		reduce the need to				energy development, this	
		travel by private car as a				would not impact the	
		result of facilities and				spatial distribution of sites	
		services being located				or allow for investment of	
		closer to development				public transport for	
		and as a result of better				example. As such it is	
	public transport.					unclear what the effect of	
		However, Lincoln has				reliance on national policy	
		two AQMAs which could				would be without any local	
		be affected by				considerations.	
		development in the					
		Lincoln area. The exact					

Further Draft Local F	Plan Policy: I	LP2 - The Spatial Strategy	and Settlen	nent Hierarchy		
IIA Objectives		Preferred Policy setting		setting out the spatial		To have no policy and only
		tial strategy and a		t not including a settlement	rely on nation	onal policy.
	settlement		hierarchy			<del>_</del>
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
		extent of any effects is				
		unknown.				
9. Land Use and	√/X	The policy requires the	√/X	This option would set out	?	National policy in the
Soils		most effective use of		the spatial strategy,		NPPF encourages the
		previously developed		which prioritises the		effective use of land by
		land, which would		effective use of		reusing land that has
		involve the avoidance of		previously developed		been previously
		development on the		land leading to positive		developed provided that it
		best and most versatile		effects throughout the		is not of high
	agricultural land. The			plan period. However,		environmental value.
focus of growth at a				without a settlement		However, exact impacts
		number of locations		hierarchy, there would be		will be dependent on
does not specify			no prioritisation of		individual proposals that	
		whether this growth		development to Central		come forward in the future
		would be on greenfield		Lincolnshire's main		and therefore it is difficult
		or brownfield land, but it		settlements and this		to assign a conclusive
		is doubtful that		could lead to permanent,		score at this stage.
		adequate levels of		negative impacts on this		
		brownfield land would		objective as it could lead		
		be available to deliver		to the loss of Greenfield		
		the needed growth in at		land throughout the plan		
40 Weets	0	least some locations.	0	period.	0	This policy would not in
10. Waste	0	This policy would not in	0	This policy would not in	0	This policy would not in
		itself have any impact		itself have any impact on		itself have any impact on
11. Climate Change	<b>✓</b>	on this objective.  Locating development	Х	this objective. The opportunities to	√/X	this objective.  National policy supports
Effects and		on the basis of the	^	minimise energy usage	¥ / <b>A</b>	measures to widen
Energy		settlement hierarchy		are likely to be reduced		transport choice and
Ellergy		could provide		by not locating		reduce the need to travel.
		opportunities to		development on the		However, without a local
		minimise energy usage		basis of the settlement		distribution it is possible
	<u>i</u>	i illillillise ellergy usage	1	שמאוש טו נווב שבננובווובוונ		L distribution it is hossible

IIA Objectives		Preferred Policy setting		setting out the spatial		To have no policy and only
		tial strategy and a	strategy bu	t not including a settlement	rely on nation	onal policy.
	settlement		hierarchy			
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		by concentrating growth in those places that are most accessible by forms other than the car.		hierarchy due to a greater reliance on the car for transport as development will not necessarily be focussed on the more sustainable, in terms of accessibility, places.		that development will not be focused in the most sustainable locations where the need to travel is minimised and where alternative modes of transport are readily available.
12. Climate Change Adaptation and Flood Risk	0	This policy would not in itself have any impact on this objective.	0	This policy would not in itself have any impact on this objective.	0	This policy would not in itself have any impact on this objective.
13. Transport and Accessibility		The settlement hierarchy prioritises the largest settlements with the most services and facilities available. These are also the locations where the best infrastructure exists and so will maximise the opportunity for people to travel through alternative modes of transport. It will likely also result in greater investment in the locations where growth is being focused which is expected to result in significant positive		The strategy would seek to focus growth in previously developed sites which would have some positive effect on reducing the need to travel in many cases. However, the absence of the settlement hierarchy from the policy might mean that the relative accessibility of Central Lincolnshire's settlements would not be taken into account in locating development and as such not optimise opportunities for meeting the objective.		National policy supports measures to widen transport choice and reduce the need to travel. This should result in some positive impacts however this approach would not recognise local transport and accessibility issues.

IIA Objectives		Preferred Policy setting		setting out the spatial		To have no policy and only	
	settlement	tial strategy and a	hierarchy	t not including a settlement	rely on national policy.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		effects for the majority of new growth.					
14. Employment		The policy and hierarchy will result in the majority of growth, both employment and residential being delivered in the largest settlements and the most sustainable locations. This will deliver new employment near to the largest populations and the most new houses near to employment locations, likely resulting in improved access to a range of employment opportunities for a large proportion of the population. It will also likely deliver smaller employment developments in smaller settlements, commensurate with the expected population growth. Overall this policy approach is expected to result in		Whilst a strategy without a hierarchy would seek to deliver homes and jobs as part of the creation of strong communities, by not including a settlement hierarchy there would be less focus on certain sustainable locations and this would lead to a reduced amount of improvement across Central Lincolnshire.		The NPPF recognises that planning has a key role to play in support sustainable economic growth and it places a significant emphasis on Local Plan policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. However, it does promote the creation of sustainable growth. It is likely that national policy would lead to some growth in jobs in many sustainable locations, but without a local context it could result in the benefits being reduced than in other options.	

Draft Local Plan Policy: LP2 - The Spatial Strategy and Settlement Hierarchy  ctives Option 1 – Preferred Policy setting Option 2 – setting out the spatial Option 3 – To have no policy and only										
out the spa settlement	tial strategy and a hierarchy	strategy bu hierarchy	t not including a settlement	Option 3 – rely on nation	To have no policy and only onal policy.					
Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation					
	significant permanent positive effects on Central Lincolnshire.									
	The policy seeks to deliver growth that meets the needs for jobs, regenerates places and supports necessary infrastructure. It also aims for development to create strong communities, an element of such being prosperity. Decisions on the location and scale of development are to be based on the settlement hierarchy which distributes growth according to size and role of settlements. Accordingly, the policy supports the objective.		Whilst the policy could contribute to the objective, by not including a settlement hierarchy there will be less focus for where and how growth should be accommodated.		The NPPF recognises that planning has a key role to play in support sustainable economic growth and it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. It is likely that national policy would lead to positive effects but the effects would likely be less than in the other options.					
Summary of Significant positive effects are predicted in relation to:  Obj 1. Housing (✓✓)  Obj. 2. Health (✓✓)  Obj. 3. Social equality and		No significa	ant effects are predicted.	No significa	nt effects are predicted.					
	Significant predicted in Obj. 2. Obj 3. S	out the spatial strategy and a settlement hierarchy  Residual Effects Score  Significant permanent positive effects on Central Lincolnshire.  The policy seeks to deliver growth that meets the needs for jobs, regenerates places and supports necessary infrastructure. It also aims for development to create strong communities, an element of such being prosperity. Decisions on the location and scale of development are to be based on the settlement hierarchy which distributes growth according to size and role of settlements.  Accordingly, the policy supports the objective.  Significant positive effects are predicted in relation to:  Obj. 1. Housing (✓✓)  Obj. 2. Health (✓✓)	out the spatial strategy and a settlement hierarchy  Residual Effects Score  Score  Significant permanent positive effects on Central Lincolnshire.  The policy seeks to deliver growth that meets the needs for jobs, regenerates places and supports necessary infrastructure. It also aims for development to create strong communities, an element of such being prosperity. Decisions on the location and scale of development are to be based on the settlement hierarchy which distributes growth according to size and role of settlements. Accordingly, the policy supports the objective.  Significant positive effects are predicted in relation to:  Obj 1. Housing (✓✓)  Obj 2. Health (✓✓)  Obj 3. Social equality and	Option 1 − Preferred Policy setting out the spatial strategy and a settlement hierarchy  Residual Effects Score  Significant permanent positive effects on Central Lincolnshire.  The policy seeks to deliver growth that meets the needs for jobs, regenerates places and supports necessary infrastructure. It also aims for development to create strong communities, an element of such being prosperity. Decisions on the location and scale of development are to be based on the settlement hierarchy which distributes growth accordingly, the policy supports the objective.  Significant positive effects are predicted in relation to:  Obj 1. Housing (✓✓) Obj 3. Social equality and  Option 2 − setting out the spatial strategy but not including a settlement hierarchy Mesidual Effects Score  Whilst the policy could contribute to the objective, by not including a settlement hierarchy there will be less focus for where and how growth should be accommodated.	Option 1 − Preferred Policy setting out the spatial strategy and a settlement hierarchy  Residual Effects Score    Significant permanent positive effects on Central Lincolnshire.					

IIA Objectives	out the spa			setting out the spatial t not including a settlement	Option 3 – To have no policy and only rely on national policy.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
	accessi Obj. 14	Transport and ibility (✓✓) Employment (✓✓) Local Economy (✓✓)					

Conclusions: Option 1 is predicted to have a number of positive and major positive impacts in relation to the IIA Objectives. In addition to setting out the spatial strategy, making decisions based on the settlement hierarchy will allow consideration of local issues to be taken into account and will provide greater certainty for investment. Although Options 2 or 3, would both have positive impacts it is considered that the extent of the effects would be less than in the preferred approach in Option 1.

Further Draft Loca	l Plan Polic	y: LP3 Level and D	istribution o	of Growth				
IIA Objectives	Option 1 – Preferred Policy A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.  Residual Commentary		A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	<b>*</b>	This option will increase the supply of housing and affordable housing, and will help to increase the range and types of housing to meet the needs of local residents. Bringing significant benefits to the area.	√lX	This option will increase the supply of housing and affordable housing, particularly in rural areas, but could result in a shortage of housing and affordable housing in urban areas compared to need.	√lX	This option will increase the supply of housing and affordable housing, particularly in urban areas, but could result in a shortage of housing and affordable housing in rural areas compared to need	?	This option will increase the supply of housing where the market will deliver, but it will not necessarily match up with the need.
2. Health	<b>4</b> 4	This policy approach will promote growth	x	A policy promoting more growth in villages	√/X	A policy promoting significantly	√/X	This approach would result in development

Further Draft Loca	I Plan Polic	y: LP3 Level and D	istribution	of Growth				
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		Commentary and Mitigation  levels in the more sustainable locations with better access to services and facilities.  Overall, it is considered that this approach will have positive effects across Central	Residual Effects Score	could result in more people living in areas with limited access to health services and community facilities.	Residual Effects Score	Commentary and Mitigation  more growth in urban areas would maximise use of facilities and would locate people close to services, but it could overwhelm services where new ones are not delivered.	Residual Effects Score	commentary and Mitigation  being delivered where the market will deliver, as such it is difficult to assess the effects, but it is likely to result in a mix of effects where some locations would result in positives and
3. Social Equality and Community	<b>*</b>	This policy approach will help to regenerate	<b>✓</b>	Whilst this approach would see less growth in urban areas in	<b>√</b> √	This policy approach will help to regenerate	0	some in negatives. This policy approach will not have an impact upon the

Fu	rther Draft Loca	l Plan Polic	y: LP3 Level and D						
IIA	Objectives	Option 1 – Preferred Policy A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.		distribution much highe	at sets out the of growth with a er proportion of the rural areas.	distribution much highe	at sets out the of growth with a er proportion of rban areas.	Option 4 – No policy setting out the level and distribution of growth.	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		2233	existing urban areas and bring many local benefits.		need of regeneration it would still result in some benefits being realised.		existing urban areas and bring many local benefits.		sustainability objective being appraised.
4.	Biodiversity and Green Infrastructure	?	This policy approach would have potential to deliver positives and negatives as it seeks to spread growth. But the exact effects of this would be subject to the selection of specific locations for growth.	x	Additional growth in rural areas could put pressure on the natural environment.	x	Additional growth in urban areas could result in pressure on the natural environment as it could impact green networks and urban habitats. It could also make areas of the natural environment	0	This policy approach will not have an impact upon the sustainability objective being appraised.

Fu	rther Draft Loca	I Plan Polic	y: LP3 Level and D	istribution	of Growth				
IIA	A Objectives  Option 1 – Preferred Polic A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.		listribution of sed on existing levels with a to the main leaford and ugh to assist in on. The policy at 64% of the lirected towards a Area, 12% in ord and ugh and 12% in	Option 2 – A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation less easy to access for people who live	Residual Effects Score	Commentary and Mitigation
5.	Landscape and Townscape	?	This policy approach would have potential to deliver positives and negatives as it seeks to spread growth. But the exact effects of this would be subject to the selection of specific locations for growth.	X	A policy supporting significant growth in rural areas could have a negative impact of the landscape and character of villages.	X	in urban areas at present.  A policy supporting significant growth in urban areas would likely impact on townscapes.	0	This policy approach will not have an impact upon the sustainability objective being appraised.

Further Draft Loca	I Plan Polic	y: LP3 Level and D						
IIA Objectives	Option 1 – Preferred Policy A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.  Residual Commentary		Option 2 – A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
			Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
6. Built and Historic Environment	?	This policy approach would be least likely to result in negative effects as it seeks to spread growth. But the exact effects of this would be subject to the selection of specific locations for growth.	?	This policy approach would have potential to deliver negative effects as it would place more pressure on rural areas to deliver. However, the exact effects of this would be subject to the selection of specific locations for growth.	X	This policy approach would have potential to deliver negative effects as it would increase the pressure on urban areas where many heritage assets are present. Whilst the extent of effects of this would be subject to the selection of specific locations for growth it is considered that some negative	0	This policy approach will not have an impact upon the sustainability objective being appraised.

Further Draft Loca	l Plan Polic	y: LP3 Level and D	istribution	of Growth				
IIA Objectives	A policy that sets o level and distribution growth, based on expopulation levels we slight boost to their towns of Sleaford as Gainsborough to as regeneration. The prequires that 64% of growth is directed to the Lincoln Area, 12 both Sleaford and Gainsborough and other rural areas.  Residual Comm		Option 2 – A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
		Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation effects would be	Residual Effects Score	Commentary and Mitigation
7. Water	?	The effects of this option are uncertain. The distribution of growth does not correspond necessarily with water resources and this will be dealt with on a site by site, or settlement by settlement basis. There are no wide scale issues that allow this option to be	?	The effects of this option are uncertain. The distribution of growth does not correspond necessarily with water resources and this will be dealt with on a site by site, or settlement by settlement basis. There are no wides cale issues that allow this option to be	?	unavoidable.  The effects of this option are uncertain. The distribution of growth does not correspond necessarily with water resources and this will be dealt with on a site by site, or settlement by settlement basis. There are no wide scale issues that allow this option to be	?	The effects of this option are uncertain. The distribution of growth does not correspond necessarily with water resources and this will be dealt with on a site by site, or settlement by settlement basis. There are no wide scale issues that allow this option to be

Fui	ther Draft Loca	l Plan Polic	y: LP3 Level and D	istribution o	of Growth				
	Objectives	Option 1 – Preferred Policy A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.  Residual Commentary		Option 2 – A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			assessed at this time.		assessed at this time.		assessed at this time.		assessed at this time.
8.	Pollution	<b>✓</b>	This policy option would result in focused growth in the larger settlements with the remainder being spread amongst the other settlements. It provides the best balance of options.	√IX	This option would result in more growth in rural areas which would result in less overcrowding in urban areas, which could improve pollution levels, but more trips by private car, increasing pollution levels.	√IX	This option would result in more growth in urban areas which could lead to overcrowding and increased pollution levels in smaller areas, but fewer people in rural areas, reducing the need to travel by private car.	?	The effects of this option are uncertain at this stage as there is insufficient information to make a judgment.
9.	Land Use and Soils	✓IX	The majority of new development is	Х	A policy that promotes more growth in rural	<b>*</b>	This option would place heightened	?	The effects of this option are uncertain. It is

Further Draft Loca								
IIA Objectives	A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.		Option 2 – A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		proposed within existing urban areas, this will bring positive benefits as it will make the best use of Brownfield land. This could also include the remediation of contaminated sites.  However, it is also likely that some development will result in the loss of greenfield		areas is likely to result in additional loss of greenfield sites and also the loss of land classified as the best and most versatile agricultural land.		reliance on brownfield land in urban areas, whilst affording greater protection for rural areas and greenfield sites.		unknown at this stage where development will take place and therefore unclear what impact this could have. Without a clear policy setting out the distribution of growth it is unknown if this could result in the loss of land classified as the best and most versatile agricultural land.

Further Draft Loca	l Plan Polic	y: LP3 Level and D	istribution	of Growth				
IIA Objectives		Preferred Policy at sets out the	Option 2 –		Option 3 –	at sets out the		No policy setting el and distribution
		istribution of		at sets out the of growth with a		of growth with a	of growth.	ei and distribution
		sed on existing		er proportion of		er proportion of	or growth.	
		levels with a		ne rural areas.		rban areas.		
		t to the main	growarina	ic rurar arcas.	giowariira	iban aicas.		
	towns of S							
		ugh to assist in						
		on. The policy						
		at 64% of the						
	growth is d	irected towards						
	the Lincoln	Area, 12% in						
	both Sleafo							
		ugh and 12% in						
	other rural			T				
	Residual Commentary		Residual	Commentary	Residual	Commentary	Residual	Commentary
	Effects	and Mitigation	Effects	and Mitigation	Effects	and Mitigation	Effects	and Mitigation
	Score		Score		Score		Score	
		land resulting in negative						
		impacts. It may						
		also result in the						
		loss of high						
		quality						
		agricultural land.						
		3.12.3.13.13.13.13.13.1						
		Overall the						
		effects will be						
		mixed.						
10. Waste		This policy		This policy		This policy		This policy
		approach will		approach will not		approach will not		approach will
		not have an		have an impact		have an impact		not have an
	0	impact upon the	0	upon the	0	upon the	0	impact upon the
		sustainability		sustainability		sustainability		sustainability
		objective being		objective being		objective being		objective being
		appraised.		appraised.		appraised.		appraised.

Further Draft Loca	I Plan Policy	y: LP3 Level and D	istribution o	of Growth				
IIA Objectives	A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.  Residual Commentary		Option 2 – A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
			Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
11. Climate Change Effects and Energy	√/X	This approach would result in a spread of growth with some increase in people living in rural areas and needing to travel by private car, but also focusing growth in urban areas with more people having opportunity to choose alternative modes of transport.	X	This approach would lead to more people living in rural areas resulting in additional trips by private car. Overall this would have a negative effect against this objective.	44	This policy approach would lead to more people living in urban areas with greater opportunities to use non-car modes of transport. This would have a positive effect on Central Lincolnshire in regards to this objective.	?	The effects of this option are uncertain at this stage as there is insufficient information to make a judgment.

Further Draft Loca			oistribution of Option 2 –					
IIA Objectives	A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.		A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
12. Climate Change Adaptation and Flood Risk	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
13. Transport and Accessibility	~	A policy that promotes growth within existing urban areas will help reduce the need to travel by car and promote the use of public transport.	x	An increased population living in rural areas will increase the need to travel by car.	√IX	This policy approach would lead to more people living in urban areas with greater opportunities to use non-car modes of transport. However, this approach could	?	The effects of this option are uncertain at this stage as there is insufficient information to make a judgment.

Further Draft Loca	l Plan Polic	y: LP3 Level and D	istribution o	of Growth				
IIA Objectives	level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.		Option 2 – A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	commentary and Mitigation result in overcrowding	Residual Effects Score	Commentary and Mitigation
						which could have a negative impact on the roads and infrastructure.		
14. Employment	**	This policy promotes increased jobs growth and housing growth in alignment with one another which would result in significant positive effects throughout	√lX	This policy will increase growth in jobs and population in rural areas, but will result in a greater spread of growth making elements less accessible to larger parts of the population.	√/X	This policy approach would result in greater job and population growth in urban areas which will improve accessibility for many, but could lead to the rural	?	The effects of this option are uncertain at this stage as there is insufficient information to make a judgment.

Further Draft Loca		y: LP3 Level and D	Distribution	of Growth				
IIA Objectives	Option 1 – Preferred Policy A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in other rural areas.		Option 2 – A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		Option 3 – A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		Option 4 – No policy setting out the level and distribution of growth.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		Central Lincolnshire.				economy stagnating.		
15. Local Economy	<b>*</b>	This policy approach will result in greater populations in the main settlements resulting in a boost to local economies of a range of scales and localities across Central Lincolnshire.	x	This policy approach will result in growth being more spread with less access in many cases to local centres.	√/X	This policy approach would result in greater population growth in urban areas which will improve the economies in larger settlements, but it would starve small rural economies leading to stagnation.	?	The effects of this option are uncertain at this stage as there is insufficient information to make a judgment.

IIA Objectives		y: LP3 Level and □ · Preferred Policy	Option 2 –		Option 3 -		Option 4	No policy setting	
iiA Objectives	A policy that level and digrowth, bas population slight boos towns of Si Gainsborous regeneration requires the growth is digrowth Sleafor	A policy that sets out the level and distribution of growth, based on existing population levels with a slight boost to the main towns of Sleaford and Gainsborough to assist in regeneration. The policy requires that 64% of the growth is directed towards the Lincoln Area, 12% in both Sleaford and Gainsborough and 12% in		A policy that sets out the distribution of growth with a much higher proportion of growth in the rural areas.		A policy that sets out the distribution of growth with a much higher proportion of growth in urban areas.		out the level and distribution of growth.	
		other rural areas.		Desided Organizations		Decided Comments		T	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
Summary of Significant Effects	Significant positive effects are predicted in relation to:  • Obj. 1 Housing (✓✓)  • Obj. 2 Health (✓✓)  • Obj. 3 Social Equality and Community (✓✓)  • Obj. 14 Employment (✓✓)  • Obj. 15 Local Ecomomy (✓✓)		No significant effects are predicted.		Significant positive effects are predicted in relation to:  Obj. 3 Social Equality and Community (✓✓)  Obj. 9 Land Use and Soils (✓✓)  Obj. 11 Climate Change Effects and Energy (✓✓)		No significant effects are predicted.		

**Conclusions:** Option 1 (preferred policy) is likely to result in more positive benefits when compared with the alternative options. It is likely to deliver more housing to meet the needs of the local community, increase job opportunities and help to regenerate the city and towns whilst delivering some growth in rural areas. Option 2 and option 3 are likely to bring some positive benefits, but they could result in more negative impacts than Option 1. Option 4 is likely to result in mainly uncertain or neutral effects, as by not having a policy it is unclear how the growth will be distributed and therefore not clear what the sustainability benefits could be.

Overall option 1 is likely to result in the most positive outcomes and is therefore the preferred policy.

IIA Objectives	Option 1 -	Preferred Policy	Option 2 -		Option 3 -	1	Option 4	
•	Policy which increase or which there	ch limits growth to % n 2012 base, beyond e needs to be ble community	To have no local policy and rely on national policy		Policy with higher thresholds.		Fixed threshold, beyond which growth must not occur	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing		By including a mechanism to allow additional development, beyond the given %, this policy approach will have positive effects by increasing the potential range of housing to meet needs.	X/~	This policy approach works closely with the settlement hierarchy (LP2). LP2 defines the expected typical size of sites but it does not define how much. Without a mechanism to define how much decision makers would be reliant on national guidance and other criteria in the plan. The effect on this objective is likely to be mixed as it would increase housing supply, but may put developments off through creating inconsistency and confusion on policy implementation.		Much like option 1, this approach would ensure that through allowing new development, there would be positive effects on the sustainability objective being assessed through increasing the range of housing types and sizes.	XI~	Mixed effects. Positive effects will result from housing up to % threshold. However, the policy would also include an absolute cap to further development meaning that it would be inflexible to changing needs over the plan period.

Fu	rther Draft Local	Plan Policy	: LP4 Growth in Villag	jes					
IIA	Objectives	Policy which increase or which there	Preferred Policy th limits growth to % 1 2012 base, beyond 2 needs to be ble community	Option 2 – To have no on national	local policy and rely	Option 3 – Policy with thresholds.	higher	Option 4 Fixed threshold, beyond which growth must not occur	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
2.	Health	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects
3.	Equality and Community	**	A policy mechanism that requires demonstrable evidence of local support for the scheme (where it breaches the % threshold) will have major positive effects on this policy through helping people to feel positive about the area they live in as they have more say in its future.	0	This policy approach will have a neutral effect on this sustainability objective as other planning policies would be used to determine housing proposals.	<b>✓</b>	Similar to Option 1, though if the threshold was set very high, the ability for community say becomes lower.	0	This policy approach will have a neutral effect on this sustainability objective as other planning policies would be used to determine housing proposals.
4.	Biodiversity and Green Infrastructure	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects
5.	Landscape and Townscape	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will

Further Draft Lo	cal Plan Policy	: LP4 Growth in Villa	ges					
IIA Objectives	Policy which increase of which there	Option 1 – Preferred Policy Policy which limits growth to % increase on 2012 base, beyond which there needs to be demonstrable community support		Option 2 – To have no local policy and rely on national policy		higher	Option 4 Fixed threshold, beyond which growth must not occur	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
								have no effects
6. Built and Historic Environment	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects
7. Water	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects
8. Pollution	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects
9. Land Use an Soils	d 0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects
10. Waste	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects
11. Climate Change Effects and Energy	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects

IIA Objectives		Preferred Policy	Option 2 –		Option 3 –		Option 4	
	Policy which limits growth to % increase on 2012 base, beyond which there needs to be demonstrable community support.		To have no on national	o local policy and rely policy	Policy with higher thresholds.		Fixed threshold, beyond which growth must not occur	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
12. Climate Change Adaptation and Flood Risk	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects
13. Transport and Accessibility	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects	0	This policy approach will have no effects
14. Employment		This policy approach will help facilitate the increase of new jobs in small towns and villages and will therefore have positive effects on this sustainability objective.	XI*	This policy approach works closely with the settlement hierarchy (LP2). LP2 defines the expected typical size of sites but it does not define how much. Without a mechanism to define how much, decision makers would be reliant on national guidance and other criteria in the plan. The effect on this objective is likely to be mixed		This policy approach will help facilitate the increase of new jobs in small towns and villages and will therefore have positive effects on this sustainability objective.		This policy approach will help facilitate the increase of new jobs in small towns and villages and will therefore have positive effects on this sustainability objective.

IIA Objectives	Option 1 -	Preferred Policy	Option 2 -	•	Option 3 -		Option 4	
	increase or which there	Policy which limits growth to % increase on 2012 base, beyond which there needs to be demonstrable community support		To have no local policy and rely on national policy		higher	Fixed threshold, beyond which growth must not occur	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
				as would increase employment land supply, but may put developments off through creating inconsistency and confusion on policy implementation.				
15. Local Economy		This policy approach will help facilitate the increase of new jobs in small towns and villages and will therefore have positive effects on this sustainability objective.	X/✓	This policy approach works closely with the settlement hierarchy (LP2). LP2 defines the expected typical size of sites but it does not define how much. Without a mechanism to define how much, decision makers would be reliant on national guidance and other criteria in the plan. The effect on this objective is likely to be mixed as would increase	*	This policy approach will help facilitate the increase of new jobs in small towns and villages and will therefore have positive effects on this sustainability objective through supporting the rural economy.		This policy approach will help facilitate the increase of new jobs in small towns and villages and will therefore have positive effects on this sustainability objective.

Further Draft Loc	al Plan Policy	: LP4 Growth in Villa	ges					
IIA Objectives	Policy whic increase or which there	Preferred Policy h limits growth to % 1 2012 base, beyond 2 needs to be ble community	To have no local policy and relievend on national policy		Option 3 – Policy with higher thresholds.		Option 4 Fixed threshold, beyond which growth must not occur	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
				employment land supply, but may put developments off through creating inconsistency and confusion on policy implementation.				
Summary of Significant Effects	Significant positive effects are predicted in relation to:  ■ Obj 3. Social equality and community (✓ ✓)		No significant effects are predicted.		No significant effects are predicted.		No significa predicted.	nt effects are

Conclusions: The purpose of the preferred policy, is to create certainty about growth in villages, yet also include an additional mechanism to allow greater levels of growth to occur in the smaller settlements, when it can be demonstrated that there is community support. As such, all options have the most effects on supply of homes and employment, and community related objectives. Options 1 & 3 have a similar effect overall but option 3 will allow greater levels of growth before community support is explicitly required. The consequence of Option 2 is that there would be no clear limit for the development in villages. Other criteria could be used to mitigate this, but it is likely to have mixed effects as the amount of development is difficult to define. Option 4 is the opposite in that it does not allow any further growth (above a fixed %) and overall would have similarly mixed effects by being inflexible. Option 1 is therefore the preferred approach.

IIA	Objectives	Option 1 –	Preferred Policy	Option 2 -	_	Option 3 -	-	
	-	A policy that	at seeks to maximise	A criteria b	pased policy that seeks to	No policy about delivery of jobs or		
		opportunitie	es for jobs growth, and	maximise	opportunities for jobs, but no	strengthen	ing the economy. Instead rely on	
		includes all	ocation of sites.	sites alloca	ated		and national policy	
		Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
		Effects	Mitigation	Effects	Mitigation	Effects		
		Score		Score		Score		
1.	Housing	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
			have no effect.		have no effect.		no effect.	
2.	Health	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
			have no effect.		have no effect.		no effect.	
3.	Social Equality	11	This option will help	✓	This option will help	0	This policy approach will not	
	and		provide job opportunities		provide job opportunities		have an impact upon the	
	Community		for local residents and		for local residents		sustainability objective being	
			support training to help				appraised.	
			raise the skills level.					
4.	Biodiversity	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
	and Green		have no effect.		have no effect.		no effect.	
	Infrastructure							
5.	Landscape and	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
	Townscape		have no effect.		have no effect.		no effect.	
6.	Built and	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
	Historic		have no effect.		have no effect.		no effect.	
	Environment							
7.	Water	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
			have no effect.		have no effect.		no effect.	
8.	Pollution	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
			have no effect.		have no effect.		no effect.	
9.	Land Use and	✓	This policy promotes the	X/?	This policy approach might	X/?	This policy approach might have	
	Soils		retention and regeneration		have negative effects,		negative effects, because all	
			of existing employment		because all employment		employment growth may get	
			areas.		growth may get directed to		directed to greenfield sites,	
					greenfield sites, without		without consideration of	
					consideration of		regenerating existing sites	
					regenerating existing sites			
10.	Waste	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
			have no effect.		have no effect.		no effect.	

IIA Objectives		LP5 Delivering Prosperity an Preferred Policy	Option 2 -	-	Option 3 -	-	
		at seeks to maximise		ased policy that seeks to		about delivery of jobs or	
		es for jobs growth, and		opportunities for jobs, but no	strengthening the economy. Instead rely or other local and national policy		
		ocation of sites.	sites alloca				
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects	,	
	Score	3.44	Score	3.1	Score		
11. Climate	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
Change Effects		have no effect.		have no effect.		no effect.	
and Energy							
12. Climate	0	This policy approach will	0	This policy approach will	0	This policy approach will have	
Change		have no effect.		have no effect.		no effect.	
Adaptation and							
Flood Risk							
13. Transport and	✓	The policy promotes the	0	This policy approach will	0	This policy approach will have	
Accessibility		use of existing employment		have no effect.		no effect.	
		areas, which are generally					
		nearer existing populations					
		and are walkable of have					
		access to public transport.					
14. Employment	<b>√</b> √	This policy will provide a	√/?	This policy should provide	0	This policy approach will not	
		significant net increase in		a significant net increase in		have an impact upon the	
		jobs, which is likely to help		jobs, but it is uncertain as		sustainability objective being	
		reduce unemployment in		sites would not be		appraised.	
		the area.		allocated so job growth			
				could be less than Option			
				1.			
15. Local Economy	<b>√</b> √	This policy ensures land is	√/?	This option will support the	0	This policy approach will not	
		available to support		economy but it is uncertain		have an impact upon the	
		existing businesses and		as sites would not be		sustainability objective being	
		also new investment in the		allocated so the strength of		appraised.	
		area.		the local economy could			
				be less than Option 1.			
Summary of		positive effects are predicted	No signific	ant effects are predicted.	No signific	ant effects are predicted.	
Significant Effects	in relation t						
	• Obj 3.	Social equality and					
	commu	ınity (✓✓)					

Further Draft Local	Plan Policy:	P5 Delivering Prosperity	and Jobs				
IIA Objectives	Option 1 – Preferred Policy		Option 2 -	-	Option 3 –		
	A policy that seeks to maximise		A criteria b	pased policy that seeks to	No policy about delivery of jobs or		
	opportunities for jobs growth, and includes allocation of sites.		maximise	opportunities for jobs, but no	strengthen	ning the economy. Instead rely on	
			sites alloca	ated	other local and national policy		
	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	
	Score		Score		Score		
	<ul> <li>Obj. 14 Employment (✓✓)</li> <li>Obj. 15 Local Economy (✓✓)</li> </ul>						

Conclusions: Option 1 (the preferred policy) is likely to bring many significant positive benefits to the area. The policy will help increase jobs, reduce unemployment, support rural and urban economies, encourage new businesses and encourage inward investment. Option 2 is likely to bring some positive benefits to the area, but without specific sites allocated as set out in Option 1, the effects of this option will not be as significantly positive as Option 1. Some possible negative effects for Obj. 9 (land use and soils). Option 3 is unlikely to result in any positive benefits to the area, with predominantly neutral effects against the IIA objectives. Some possible negative effects for Obj. 9 (land use and soils).

The preferred policy is Option 1, as this brings significant positive effects to the area.

Further Draft Local Plan Policy: LP6 - Retail and Town Centres in Central Lincolnshire  IIA Objectives Option 1 – Preferred Policy Option 2 – Option 3 –									
IIA Objectives	Option 1 – Preferred Policy A policy that sets out a retail hierarchy with				Option 3 –				
				at sets out a different		ting out the retail hierarchy.			
	centres.		hierarchy a	and includes out of centres	_	on other Local Plan policies			
			shopping a	areas.	and national	policy.			
			Residual	Commentary and	Residual	Commentary and			
	Effects		Effects	Mitigation	Effects	Mitigation			
	Score		Score	_	Score				
1. Housing	<b>√</b>	This policy approach seeks to ensure that retail proposals are concentrated in or adjacent to existing centres and specifically identifying boundaries in the larger settlements. This would reduce the likelihood of conversion and loss of residential units in areas experiencing the greatest pressure.	√/X	This policy approach may concentrate retail proposals reducing the risk of residential unit loss outside of identified areas although less clear focus spreading into more peripheral areas/ residential areas may result in the loss of some units.	0	This policy approach will not have an impact upon the sustainability objective being appraised.			

	Objectives		LP6 - Retail and Town Centres i Preferred Policy	Option 2 -		Option 3 –	_	
	-		at sets out a retail hierarchy with	A policy th	at sets out a different	No policy setting out the retail hierarch Instead rely on other Local Plan policie		
		Lincoln at t	he top followed by other town		and includes out of centres			
		centres.		shopping a		and national policy.		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
2.	Health	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
3.	Social Equality and Community	1	This policy will help support Local Centres and could help in the regeneration of some of the most deprived areas. This policy could also help provide a better range and access to local services and facilities.	√IX	This policy will help support Local Centres and could help in the regeneration of some of the most deprived areas. However, out of town shopping centres are almost entirely reliant on car borne access and thereby restricting accessibility for those already socially excluded.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
	Biodiversity and Green Infrastructure	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
5.	Landscape and Townscape	√IX	Retail development and other main town centre uses could help to enhance the city centre and town centres and improve their townscape and character. However, the nature of the impact would depend on the design and layout of any development. Other policies (eg	XI✓	Retail development and other main town centre uses could help to enhance the city centre and town centres and improve their townscape and character. Out of centre shopping areas tend to have a less positive affect. The nature	x	National policy seeks to protect landscapes and townscapes but requires Local Plans to contain policies to set out how this will be achieved locally.	

IIA	A Objectives	A policy that	Preferred Policy at sets out a retail hierarchy with he top followed by other town	hierarchy a	at sets out a different and includes out of centres areas.	Option 3 – No policy setting out the retail hieral Instead rely on other Local Plan polland national policy.	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			LP25 & LP27) would have to be used to ensure that any impact would be positive.		of the impact would depend on the design and layout of any development. Other policies (eg LP25 & LP27) would have to be used to ensure that any impact would be positive.		
6.	Built and Historic Environment	<b>✓</b>	Retail development and other main town centre uses could help to enhance the city centre and town centres and improve the historic and built environment. However, the nature of the impact would depend on the design and layout of any development. Other policies (eg LP24, LP25 & LP27) would have to be used to ensure that any impact would be positive.	<b>√</b> /0	Retail development and other main town centre uses could help to enhance the city centre and town centres and improve the historic and built environment. Out of centre shopping areas are less likely to affect the historic environment positively or negatively. The nature of the impact would depend on the design and layout of any development. Other policies (eg LP24, LP25 & LP27) would have to be used to ensure that any impact would be positive.	X	National policy seeks to protect the built and historic environment but requires Local Plans to contain policies to set out how this will be achieved locally.
7.	Water	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.

		LP6 - Retail and Town Centres in			Option 3 –	
IIA Objectives	A policy that Lincoln at the centres.	Preferred Policy at sets out a retail hierarchy with he top followed by other town	hierarchy a	at sets out a different and includes out of centres areas.	No policy setting out the retail hierard Instead rely on other Local Plan polic and national policy.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
8. Pollution	√IX	Concentrating uses in main and existing centres will ensure that sustainable transport options are maximised although will also concentrate traffic and therefore potential congestion.	XI✓	Concentrating uses in main and existing centres will ensure that sustainable transport options are maximised although will also concentrate traffic and therefore potential congestion. Out of town shopping centres will increase the need to travel by private car.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
9. Land Use and Soils	1	Concentrating development in main and existing centres increases the use of brownfield sites and the use of vacant and derelict buildings and reduces the loss of greenfield sites.	√IX	Concentrating development in main and existing centres increases the use of brownfield sites and the use of vacant and derelict buildings and reduces the loss of greenfield sites. Out of town shipping centres are more likely to be located on greenfield/agricultural land.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
10. Waste	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
11. Climate Change Effects and Energy	<b>*</b>	Concentrating uses in main and existing centres will ensure that sustainable transport options	х	Concentrating uses in main and existing centres will ensure that sustainable	0	This policy approach will not have an impact upon the sustainability

IIA Objectives	Option 1 – Preferred Policy A policy that sets out a retail hierarchy with Lincoln at the top followed by other town		Option 2 – A policy that sets out a different hierarchy and includes out of centres		Option 3 –  No policy setting out the retail hierarchy.  Instead rely on other Local Plan policies	
	centres. Residual Effects Score	Commentary and Mitigation	shopping a Residual Effects Score		and nationa Residual Effects Score	Commentary and Mitigation
		are maximised although will also concentrate traffic and therefore potential congestion.		transport options are maximised although will also concentrate traffic and therefore potential congestion. Out of town shopping centres will increase the need to travel by private car and are more likely to be located on greenfield sites.		objective being appraised.
12. Climate Change Adaptation and Flood Risk	<b>✓</b>	Main and existing centres are usually those places identified as being at greatest risk of flooding. Concentrating retail uses in these areas is more likely to ensure that more vulnerable uses are located elsewhere. Concentrating development in centres should reduce the need to develop on greenfield/ agricultural land.	√/X	Main and existing centres are usually those places identified as being at greatest risk of flooding. Concentrating retail uses in these areas is more likely to ensure that more vulnerable uses are located elsewhere. However, out of centre shopping areas are more likely to be located on greenfield/ agricultural land potentially increasing the risk of flooding.	x	National policy seeks to ensure that flood risk is taken into consideration but requires Local Authorities to produce locally specific policies.
13. Transport and Accessibility	√√/X	By directing retail and other main centres uses to Lincoln City Centre and other town centres first, this policy is likely to reduce the need to travel for	√IX	A policy that did not direct new retail and other town centre uses to the larger settlements first may result in some facilities being located in smaller centres	xx	A policy that did not set out a retail hierarchy could result in more out or town retail development. This could mean that more people drive to

IIA Objectives		Preferred Policy	Option 2 -		Option 3 –		
		at sets out a retail hierarchy with		at sets out a different	No policy setting out the retail hierarchy.		
	centres.	the top followed by other town	shopping a	and includes out of centres	Instead rely on other Local Plan policies and national policy.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score		Residual Effects Score	Commentary and Mitigation	
		many people and bring significant positive benefits. However, because Lincoln serves a wider catchment this could increase the number of visitors driving to the city from other areas. This could results in a minor negative effect, although existing and main centres are the focus for most sustainable transport alternatives.		and nearer to people locally, but may result in more people having to drive to other areas and out of centre shopping areas.		other areas and out of centre shopping areas. This would result in a significant negative effect.	
14. Employment	44	This policy will help increase jobs in the area and in areas most accessible to the greatest number of people.	<b>✓</b>	This policy will help increase jobs in the area. Jobs may be spread more widely, potentially restricting accessibility to those with access to a private car.	<b>✓</b>	This policy will help increase jobs in the area. Jobs may be spread more widely, potentially restricting accessibility to those with access to a private car.	
15. Local Economy	*	This policy will support the local economy	✓IX	This policy will support the local economy. However, this approach could result in development of out of town retail parks. This would have a negative impact on existing town centres and local centres and therefore the local communities and economies.	x	This approach could result in development of out of town retail parks. This would have a negative impact on Town centres and local centres and therefore the local communities and economies.	

Further Draft Local	Plan Policy:	LP6 - Retail and Town Centres	in Central L	incolnshire				
IIA Objectives	Option 1 –	Preferred Policy	Option 2 -	-	Option 3 –	Option 3 –		
	A policy that sets out a retail hierarchy with		A policy th	at sets out a different	No policy se	etting out the retail hierarchy.		
	Lincoln at t	he top followed by other town	hierarchy a	and includes out of centres	Instead rely	on other Local Plan policies		
	centres.		shopping a	areas.	and nationa	I policy.		
	Residual	Commentary and Mitigation	Residual	Commentary and	Residual	Commentary and		
	Effects		Effects	Mitigation	Effects	Mitigation		
	Score		Score		Score			
Summary of	Significant	positive effects are	No signific	No significant effects are predicted.		Significant negative effects are		
Significant Effects	predicted in	n relation to:			predicted in relation to:			
	• Ob	ij. 14 Employment (✓✓)			• Obj 13	Transport and accessibility		
		, , ,			(XX)			
	Significant	mixed effects are predicted in			, , ,			
	relation to:							
	• Ob	j. 13 Transport and accessibility						
	( <b>√</b> ·	√/X)						

Conclusions: Option 1 (the preferred policy) is likely to result in a number of positive benefits, including in relation to the social equality and community, employment and economy IIA objectives. The policy should help provide a better range and access to local services and facilities for the most people and create jobs. Option 2 scores similar to Option 1, but is likely to have a negative impact in terms of reducing the need to travel by car as it could result in more people having to drive to other areas and out of centre shopping areas. Option 3 is the least sustainable option. By not having a policy setting out the retail hierarchy this is likely to result in more out of town retail development. This could put pressure on the other centres, particularly the smaller town centres, and this could affect their viability and vitality.

Further Draft Loca	l Plan Policy:	LP7 A Sustainable Visitor Econom	ıy			
IIA Objectives	Option 1 -	- Preferred Policy	Option 2 –		Option 3 -	_
-	tourism, culture and leisure facilities.		A policy promoting new tourist, cultural and leisure facilities and attractions, with a focus on Lincoln.		No policy, rely on other Local Plan policies and national policy.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.

IIA Objectives		- Preferred Policy	Option 2 -		Option 3 -	
	A policy promoting high quality sustainable tourism, culture and leisure facilities.		and leisure	omoting new tourist, cultural facilities and attractions, s on Lincoln.	No policy, rely on other Local Plan policies and national policy.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
2. Health	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
3. Social Equality and Community		Criteria (b) seeks to ensure benefits for local communities as well as for visitors. Benefits as a result of this policy could include: development or regeneration helping people feel more positive about the area they live in, and greater opportunities for social interaction which promotes more cohesive communities.	0	This policy approach will have a positive impact upon the sustainability objective in relation to Lincoln only, but will not result in any other benefits for the communities within wider Central Lincolnshire area.  Benefits for communities in the Lincoln area as a result of this policy could include: development or regeneration helping people feel more positive about the area they live in, and greater opportunities for social interaction which promotes more cohesive communities.  Given the minor positive	0	This policy approach will not have an impact upon the sustainability objective being appraised.

IIA Objectives	A policy pr	- Preferred Policy romoting high quality sustainable ulture and leisure facilities.	and leisure	omoting new tourist, cultural facilities and attractions, s on Lincoln.	Option 3 – No policy, rely on other Local Plan policies and national policy.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
				effects for the wider Central Lincolnshire area, the effects of this policy approach have been scored neutral.		
4. Biodiversity and Green Infrastructure		Criteria (c) will ensure that any development is designed to respect the built and natural environment qualities of the area.  Tourism, culture or leisure facilities will only be supported in the countryside where there is overriding benefit to the local economy/community/environment.  Benefits are likely to include protection of existing habitats and wildlife corridors.	0	This policy approach will have a limited impact upon the biodiversity and green infrastructure sustainability objective: the policy focus on Lincoln means that development will be focused within the built up Lincoln area so there will be limited opportunities (in comparison to the wider Central Lincolnshire area) for the protection and enhancement of biodiversity and green infrastructure.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
5. Landscape and Townscape	<b>√</b> √	Criteria (c) and (d) and the requirement for development to be located within existing settlements will deliver development that respects the qualities of the built and natural environment. In combination with	<b>✓</b>	This policy approach would ensure that any development is designed to respect the built and natural environment qualities of Lincoln. The effects will not be as	0	This policy approach will not have an impact upon the sustainability objective being appraised.

IIA Objectives	Option 1 -	- Preferred Policy	Option 2 –		Option 3 -	-
		omoting high quality sustainable ulture and leisure facilities.	and leisure	omoting new tourist, cultural facilities and attractions, s on Lincoln.	No policy, rely on other Local Plan policies and national policy.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		policies LP17 Landscape, Townscape and Views, LP24 The Historic Environment, and LP25 Design and Amenity, the policy will conserve and enhance local character, and protect local distinctiveness.		significant as the preferred policy option because of the narrow focus of the policy: the approach would fail to harness opportunities to control the impact of visitor related development outside of		
6. Built and Historic Environment		Criteria (c) and (d) and the requirement for development to be located within existing settlements will, in combination with policy LP24 The Historic Environment, deliver development that protects and enhances the built and historic environment.  This policy has the potential to promote the sensitive development of historic or culturally important buildings or areas where appropriate, improve access to historic sites, promote high quality design, and enhance the perceived sense of place held by the community.		This policy approach would ensure that any development protects and enhances the qualities of the built and historic environment in Lincoln.  The effects will not be as significant as the preferred policy option because of the narrow focus of the policy: the approach would fail to harness opportunities to control the impact of visitor related development outside of Lincoln.	0	Policy LP24 The Historic Environment would ensure positive effects in relation to this objective.

IIA Objectives	Option 1 -	- Preferred Policy	Option 2 –		Option 3 -	-	
•		romoting high quality sustainable ulture and leisure facilities.	and leisure	omoting new tourist, cultural facilities and attractions, s on Lincoln.	No policy, rely on other Local Plan policies and national policy.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
7. Water	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
8. Pollution	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
9. Land Use and Soils		The policy requirement for development to be located within existing settlements or as part of urban extensions where possible will minimise the loss of soils to development. It will prevent the loss of greenfield land and encourages the best use of brownfield land.  The policy approach does not score major positive effects because development as part of SUEs will result in the loss of greenfield land and the policy does outline exceptional circumstances where development outside built up areas may be permitted.	√/X	The policy would require development to be located within existing built up areas or as part of urban extensions where possible which will minimise the loss of soils to development, prevent the loss of greenfield land and encourage the best use of brownfield land.  However, the approach would fail to harness opportunities to control the impact of visitor related development outside of Lincoln, which may result in negative	0	This policy approach will not have an impact upon the sustainability objective being appraised.	

IIA Objectives	A policy pr	- Preferred Policy romoting high quality sustainable ulture and leisure facilities.		omoting new tourist, cultural facilities and attractions,	Option 3 – No policy, rely on other Local Plan policies and national policy.		
	tourism, co	altare and leisure racinities.		s on Lincoln.	policies ai	id flational policy.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
				effects in relation to this objective.			
10. Waste	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being	0	This policy approach will not have an impact upon the sustainability objective being	
11. Climate Change Effects and Energy	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	appraised.  This policy approach will not have an impact upon the sustainability objective being appraised.	0	appraised.  This policy approach will not have an impact upon the sustainability objective being appraised.	
12. Climate Change Adaptation and Flood Risk	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
13. Transport and Accessibility	•	The policy requires new development to be located within existing settlements or planned urban extensions. This will help reduce the need to travel by car; deliver development that is accessible via walking, cycling and public transport and as such utilise existing transport infrastructure: reduce traffic	√/X	This policy approach would require new development to be located within the built up Lincoln area which would, for local residents and those in settlements serviced by good public transport connections to	0	This policy approach will not have an impact upon the sustainability objective being appraised.	

IIA Objectives	Option 1 – Preferred Policy A policy promoting high quality sustainable tourism, culture and leisure facilities.		and leisure	omoting new tourist, cultural facilities and attractions, s on Lincoln.	Option 3 – No policy, rely on other Local Plan policies and national policy.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		volumes and traffic congestion; and reduce the distances people have to travel to access services and leisure.		the city, help reduce the need to travel by car.  However, a new tourist attraction in Lincoln is likely to attract visitors from a wider catchment area, which is likely to increase car travel to the city.		
14. Employment	**	This policy approach will help create more jobs. The focus of development within existing settlements and planned urban extensions will help reduce the number of people out-commuting as well as the number of people leaving the area to find employment elsewhere (out-migration).	*	This policy approach will help create more jobs within the Lincoln area. It will help reduce the number of people outcommuting as well as the number of people leaving the area to find employment elsewhere (out-migration). However, the effects are not likely to be as significant as those of the preferred policy approach, given the narrower geographical focus of the policy.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
15. Local Economy	<b>4</b>	This policy will help create more jobs and will bring benefits to the local economy. Furthermore it will	<b>√</b>	This policy approach will help create more jobs	0	This policy approach will not have an impact upon the sustainability

IIA Objectives	Option 1 -	- Preferred Policy	Option 2 –		Option 3 -	-
•	A policy pr	omoting high quality sustainable ulture and leisure facilities.	A policy promoting new tourist, cultural and leisure facilities and attractions, with a focus on Lincoln.  No policy, rely on other Local Plance and Indianal Policy.			rely on other Local Plan
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		support the rural economy, help diversify Central Lincolnshire economy, and support the viability and vitality of town centres.		and will bring benefits to the local economy.  However, it does not support the rural economy, and benefits will be focused on the Lincoln area, rather than the whole of Central Lincolnshire: hence, the effects are only considered to be minor positive.		objective being appraised.
Summary of Significant Effects	relation to:      Obj. 5     Obj. 6     (✓✓)     Obj. 14	positive effects are predicted in  Landscape and Townscape (🗸)  Built and Historic Environment  4 Employment (🗸)  5 Local Economy (🗸)	No significa	int effects are predicted.	No signific	ant effects are predicted

Conclusions: Option 1 is likely to bring a number of major positive benefits to the area, for example, protecting the character of the landscape, reducing the need to travel by car, and supporting and diversifying the rural economy. While Option 2 is also likely to have some notable positive effects, the extent of these effects is likely to be far more limited given the limited geographic scope of the policy. This policy approach fails to recognise the significant contribution that the wider Central Lincolnshire area makes, and has the potential to further make, to the visitor economy. Option 3 is likely to result in neutral effects: though it would not prevent development that would benefit the visitor economy, is unlikely to deliver the most effective and appropriate outcomes. This option has been discounted in light of the above, and given the desire to encourage sustainable tourism in order to derive wider benefits such as the creation of jobs, conservation of historic environment, and improve services for visitors and residents alike. Therefore Option 1 is the preferred policy.

IΙΑ	Objectives	Option 1 -	- Preferred Policy	Option 2 –			
	-		cal criteria to guide development at the	To have no Local Plan policy and rely on national policy in the NPPF.			
		Lincolnshii	re Showground.				
		Residual	Commentary and Mitigation	Residual	Commentary and Mitigation		
		Effects		Effects			
		Score		Score			
1.	Housing	0	This policy option is unlikely to have a significant effect on this objective	0	This policy option is unlikely to have a significant effect on this objective		
2.	Health	0	This policy option is unlikely to have a significant effect on this objective	0	This policy option is unlikely to have a significant effect on this objective		
	Social Equality and Community	0	This policy option is unlikely to have a significant effect on this objective	0	This policy option is unlikely to have a significant effect on this objective		
4.	Biodiversity and Green Infrastructure	0	This policy option is unlikely to have a significant effect on this objective	0	This policy option is unlikely to have a significant effect on this objective		
	Landscape and Townscape	<b>√</b>	The policy seeks to protect the overall rural character of the area and therefore should have minor positive effects throughout the plan period.	?	National policy recognises the role of planning in protecting and enhancing valued landscapes however, reliance on national policy alone may not protect locally valued landscapes.		
6.	Built and Historic Environment	0	This policy option is unlikely to have a significant effect on this objective	0	This policy option is unlikely to have a significant effect on this objective		
7.	Water	?	It is not known whether the Showground have demonstrated that they can meet water and sewage needs for the proposed uses and whether this will impact on their ability to provide shows. However, the application of Local Plan policy LP14 should ensure that the water environment is protected but this is currently uncertain.	<b>√</b>	The NPPF requires that the planning system should seek to protect and enhance the natural environment through a variety of measures including 'preventing both new and existing development from contributing to or being put at risk from or being adversely affected bywater pollution'.		
8.	Pollution	X/?	The policy option will allow for new uses in an essentially open, rural area including uses that will attract traffic throughout the year although it does seek to improve linkages by sustainable means to the Lincoln urban area.	<b>~</b>	The NPPF seeks to minimise greenhouse gas emissions through a variety of means including supporting renewable energy, reducing reliance upon the car and promoting low carbon energy development. All of these measures will help to improve air quality and have positive and permanent long term impacts upon this objective.		

IIA Objectives	Provide lo	- Preferred Policy cal criteria to guide development at the re Showground.	Option 2 – To have no NPPF.	Local Plan policy and rely on national policy in the
	Residual Effects Score		Residual Effects Score	Commentary and Mitigation
9. Land Use and Soils	Х	This policy option allows for conference, leisure, employment and education uses in a greenfield, rural location.	?	National policy in the NPPF encourages the effective use of land by reusing land that has been previously developed provided that it is not of high environmental value. However, exact impacts will be dependent on the type of schemes and proposals that come forward in the future and therefore it is difficult to assign a conclusive score at this stage.
10. Waste	0	This policy option is unlikely to have a significant effect on this objective	0	This policy option is unlikely to have a significant effect on this objective
11. Climate Change Effects and Energy	?	This policy option may lead to increased greenhouse gas emissions from transport, commercial and industrial sources, introducing new uses into a rural area and necessitating increased vehicular movements. However the exact impacts are too uncertain at this stage.	?	National policy in the NPPF recognises that planning has a role in minimising waste. However, exact impacts will be dependent on the type of schemes and proposals that come forward in the future and therefore it is difficult to assign a conclusive score at this stage.
12. Climate Change Adaptation and Flood Risk	0	The site is not in a flood risk area but the policy does allow for various uses on a largely undeveloped, greenfield site. However, Local Plan policy LP14 should ensure that the risk of flooding is not increased by any proposed development.	<b>√</b>	The NPPF requires new development to be directed away from areas at highest risk of flooding and in considering applications, for Local Authorities to ensure the risk of flooding is not increased elsewhere. This approach should lead to positive impacts throughout the plan period.
13. Transport and Accessibility	X/?	The policy option will allow for new uses in an essentially open, rural area including uses that will attract increased traffic throughout the year. The policy seeks to improve linkages by sustainable means to the Lincoln urban area but, as the nature of these improvements are unknown, the	<b>✓</b>	National policy supports measures to widen transport choice and reduce the need to travel. This should result in some positive impacts however this approach would not recognise local transport and accessibility issues.

Further Draft Local Plan	n Policy: LP	8 Lincolnshire Showground					
IIA Objectives	Option 1 -	- Preferred Policy	Option 2 –				
-	Provide lo	cal criteria to guide development at the	To have no Local Plan policy and rely on national policy in the NPPF.				
	Lincolnshir	e Showground.					
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
		exact impacts are too uncertain at this stage.					
14. Employment	√IX	It is anticipated that permitting a range of uses on the Lincolnshire Showground site including expansion of the agricultural college will provide additional employment and training opportunities, although its location may restrict who has access and may take potential uses away from deprived areas in need of regeneration.	?	The NPPF recognises that planning has a key role to play in support sustainable economic growth. However it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. Therefore the impact of this approach is uncertain.			
15. Local Economy	<b>*</b>	Whilst this policy approach is not expected to support the vitality and viability of town centres, it is expected to encourage inward investment in the Lincolnshire Showground area supporting the rural and visitor economy and expansion of existing businesses.	√/?	The NPPF recognises that planning has a key role to play in supporting sustainable economic growth. However it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration.			
Summary of	Significant	positive effects are predicted in relation to:	No significa	ant effects are predicted.			
Significant Effects	_	5 Local Economy (✓✓)		·			

**Conclusions:** Option 1 is predicted to have a significant positive impact on the local economy, setting detailed local criteria to guide development in the Lincolnshire Showground area, responding to local issues and characteristics which Option 2 would not reflect. The policy does allow for uses to be introduced into a greenfield site in a rural location away from centres of population and sustainable transport options, but the implementation of other policies in the Local Plan could mitigate some impacts.

		/: LP9 Health and Wellbein						
IIA Objectives	Local polic contributor and requir Assessme	- Preferred Policy: by setting out key be to health and well-being be ement for Health Impact ant (HIA) of residential bent proposals.	key contributors wellbeing but w requirement: rel		Option 3 – To have no local policy on health and wellbeing: rely on national police			
	Residual Effects Score		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation		
1. Housing	0	There is no link between this policy and this IIA Objective.	0	There is no link between this policy and this IIA Objective.	0	There is no link between this policy and this IIA Objective.		
2. Health	<b>√√</b>	This policy is expected to have major positive impacts across Central Lincolnshire throughout the plan period. For example, it specifically requires new development to make a positive contribution towards new or enhanced health care infrastructure, and safeguard and enhance food growing opportunities.  The policy requires health impacts of residential developments to be considered through the submission of a Health Impact Assessment (HIA) which would allow an applicant to demonstrate how the potential impacts	√√!?	This policy approach may have major positive impacts across Central Lincolnshire throughout the plan period. It would, for example, specifically require new development to make a positive contribution towards new or enhanced health care infrastructure and safeguard and enhance food growing opportunities.  However, whilst Public Health and the CCGs currently provide some advice	•	Implementation of the specific health policies in the NPPF would have a positive impact on this objective but as national policy doesn't always reflect the key health issues facing a local area, relying on national policy alone is unlikely to lead to major positive effects.		

IIA Objectives	Option 1 -	y: LP9 Health and Wellbein - Preferred Policy:	Option 2 - Local	policy setting out		To have no local policy on		
		cy setting out key	key contributors		health and wellbeing: rely on national policy			
		s to health and well-being	wellbeing but w					
	and requir	ement for Health Impact		y on Public Health and				
	Assessme	nt (HIA) of residential	the Clinical Comr	nissioning Groups	I			
	developme	ent proposals.	(CCGs).					
	Residual Commentary and		Residual	Commentary and	Residual	Commentary and Mitigation		
	Effects	Mitigation	Effects Score	Mitigation	Effects			
	Score				Score			
		of their development have		on planning				
		been taken into account		applications without				
		in the design of the		the requirement for a				
		proposal and how the		HIA, the response to				
		proposal would contribute		applications is likely				
		to addressing local health		to be less consistent				
		issues.		therefore the				
				implications of the				
				policy are uncertain.				
3. Social	✓	This policy requires	✓	This policy approach	√/0	The NPPF sets out various		
Equality and		development proposals to		would require		considerations in relation to		
Community		safeguard and enhance		development		health and social equality,		
		food growing		proposals to		including the core planning		
		opportunities, which		safeguard and		principle to "take account of and		
		encourages social		enhance food		support local strategies to		
		interaction and will		growing		improve health"; para 29 which		
		facilitate informal social		opportunities, which		relates to the relationship		
		contact.		would facilitate		between transport and health,		
				informal social		and para 69; which requires safe		
		Furthermore, the		interaction.		and accessible developments.		
		requirement for new						
		health care facilities to		Furthermore, the		The NPPF, in combination with		
		relate well to public		requirement for new		various other Local Plan		
		transport services and		health care facilities		policies, will deliver positive		
		walking and cycling		to relate well to		effects however the extent of the		
		routes, and the support		public transport		benefits is unlikely to be as		
		for the co-location of		services and walking		notable as those of options 1		
		health facilities with other		and cycling routes,		and 2 because specific local		

Further Draft Loca		y: LP9 Health and Wellbein	g			
IIA Objectives	Local polic contributor and requir Assessme	- Preferred Policy: cy setting out key rs to health and well-being ement for Health Impact ent (HIA) of residential ent proposals.	key contributors wellbeing but wi requirement: rel			To have no local policy on wellbeing: rely on national policy
		Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		services will promote accessibility for all, including the elderly and disabled.  Implementation alongside other policies in the plan, including LP13 Transport, LP15 Community Facilities and LP25 Design and Amenity in particular should ensure positive effects against this objective across Central Lincolnshire.		and the support for the co-location of health facilities with other services will promote accessibility for all, including the elderly and disabled.  Implementation alongside other policies in the plan, including LP13 Transport, LP15 Community Facilities and LP25 Design and Amenity in particular should ensure positive effects against this objective across Central Lincolnshire.		health considerations may not be adequately and consistently addressed.
4. Biodiversity and Green Infrastructure	<b>*</b>	This policy requires developments to make positive contributions towards food growing spaces, including allotments, orchards and	<b>*</b>	This policy approach would require developments to make positive contributions towards food growing spaces,	<b>✓</b>	This policy approach will have some positive effect in relation to this IIA objective, as section 11 of the NPPF in particular focuses on the conservation and

	Objectives		<u>/: LP9 Health and Wellbeing</u> - Preferred Policy:		policy setting out	Ontion 3 -	· To have no local policy on		
	Objectives		cy setting out key	key contributors		health and wellbeing: rely on national polic			
			s to health and well-being	wellbeing but w					
		and require	ement for Health Impact	requirement: rel	y on Public Health and				
			nt (HIA) of residential	the Clinical Comr	nissioning Groups				
		developme	ent proposals.	(CCGs).					
		Residual	,	Residual	Commentary and	Residual	Commentary and Mitigation		
		Effects Score	Mitigation	Effects Score	Mitigation	Effects Score			
			gardens, which will lead to habitat maintenance or creation. Positive effects		including allotments, orchards and gardens, which will		enhancement of the natural environment.		
			are likely across the area throughout the plan		lead to habitat maintenance or		Other Local Plan policies, in particular LP23 Biodiversity and		
			period.		creation. Positive effects are likely across the area		Geodiverisity, will support positive outcomes in respect of		
					throughout the plan period.		this IIA objective.		
5.	Landscape and Townscape	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.		
6.	Built and Historic Environment	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.		
7.	Water	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.		
8.	Pollution	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.		

IIA Objectives	Local polic contributor and requir	- Preferred Policy: by setting out key rs to health and well-being ement for Health Impact nt (HIA) of residential	key contributors wellbeing but w requirement: rel			To have no local policy on I wellbeing: rely on national policy
		ent proposals.	(CCGs).  Residual  Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
9. Land Use and Soils	√/0	Criteria d) is likely to have some positive effect on this objective, as the protection and enhancement of food growing opportunities will protect soil resources and minimise the loss of soil to development. However, the extent of the benefits may be limited due to the limited availability and scale of such opportunities.	√/0	This policy approach is likely to have some positive effect on this objective, as the protection and enhancement of food growing opportunities will protect soil resources and minimise the loss of soil to development. However, the extent of the benefits may be limited due to the limited availability and scale of such opportunities.	0	This policy is unlikely to have a significant effect on this objective.
10. Waste	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.
11. Climate Change Effects and Energy	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.

IIA Objectives	Local polic	- Preferred Policy: cy setting out key rs to health and well-being	key contributors wellbeing but w	ithout HIA		To have no local policy on wellbeing: rely on national policy	
	Assessme	ement for Health Impact ent (HIA) of residential ent proposals.		y on Public Health and missioning Groups			
		Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
12. Climate Change Adaptation and Flood Risk	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	
13. Transport and Accessibility		This policy requires new health care facilities to relate well to public transport services and walking and cycling routes. Implementation alongside LP13 Transport should lead to permanent positive effects throughout the plan period.	<b>~</b>	This policy approach requires new health care facilities to relate well to public transport services and walking and cycling routes. Implementation alongside LP13 Transport should lead to permanent positive effects throughout the plan period.	√1?	NPPF para 70 encourages an integrated approach to the location of housing, employment and community services. However, policy is brief on the link between the provision of a good quality, well connected network of pedestrian and cycle routes and improved health.	
14. Employment	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	
15. Local Economy	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.	

Further Draft Loc	al Plan Policy	y: LP9 Health and Wellbein	g				
Under the second of the second		rs to health and well-being ement for Health Impact ent (HIA) of residential	key contributors wellbeing but wi requirement: rely		Option 3 – To have no local policy on health and wellbeing: rely on national policy		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
Summary of Significant Effects	predicted i	n positive effects are in relation to: . Health (✓✓)	There is the potential for significant effects in relation to:  Obj. 2 Health, however the effects are uncertain (✓✓/?)		No significant effects are predicted.		

**Conclusion:** The preferred policy (Option 1) to develop a local health policy that reflects the key health issues facing the local area, is likely to generate more positive benefits in relation to the IIA objectives than relying on national policy alone (Option 3). The inclusion of the requirement to submit a HIA would enable an applicant to demonstrate how their development could contribute to addressing local health issues that could be influenced by their development, and this approach is likely to result in significant positive effects in relation to the health IIA Objective. It would also ensure a consistent approach from Public Health and CCGs.

Overall it is felt that Option 1, to develop a local policy that reflects local health issues, should be the preferred approach in the Local Plan.

Further Draft Loc	cal Plan Policy L	P10 Meeting Acc	ommodation No	eeds (Part 1 of 2-	see part 2 for	option 5 to 7)		
IIA Objectives	Policy setting in respect of chigher access Gypsy and Tr. (with allocatio	Option 1 – Preferred Policy Policy setting out requirements in respect of dwellings with higher access standards, Gypsy and Traveller needs (with allocations and criteria set out in separate policy), and custom build.		Option 2- No policy on meeting accommodation needs: rely on national policy.		Option 3- Policy setting a higher threshold for M4 (2) requirement.		cy setting a ld for M4 (2)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	<b>√</b> √	This policy approach sets out requirement	XX	National policy does not identify local	<b>√</b>   <b>√</b> √	This policy approach would set out requirements	? (X / 0 / √ /	This policy approach would set out requirements

IIA Objectives	Option 1 – Preferred Policy		Option 2- No	policy on	Option 3- Po	olicy setting a	Option 4- Po	olicy setting a	
•	Policy setting	out requirements		ommodation	higher thres	shold for M4 (2)		old for M4 (2)	
		dwellings with		needs: rely on national policy.		requirement.		requirement.	
	higher acces		,						
	Gypsy and T	Gypsy and Traveller needs							
		ons and criteria							
	,	parate policy), and							
	custom build								
	Residual	Commentary	Residual Commentary		Residual	Commentary	Residual	Commentary	
	Effects	and	Effects	and	Effects	and	Effects	and	
	Score	Mitigation	Score	Mitigation	Score	Mitigation	Score	Mitigation	
		s in respect		accommodati		in respect of		in respect of	
		of dwellings		on needs: this		dwellings with		dwellings with	
		with higher		policy		higher access		higher access	
		access		approach		standards;		standards;	
		standards;		would have		express		express	
		expresses		significant		support for		support for	
		support for		negative		custom build;		custom build;	
		custom		effects on		and set out		and set out	
		build; and		meeting the		the need in		the need in	
		sets out the		needs of		respect of		respect of	
		need in		Gypsies and		Gypsy and		Gypsy and	
		respect of		Travellers, on		Traveller		Traveller	
		Gypsy and		meeting the		provision.		provision.	
		Traveller		needs of		This policy		This policy	
		provision.		those who		approach		approach may	
		This policy		want to build		would have		have positive	
		approach		their own		positive		effects in	
		will have		home, and		effects in		relation to this	
		significant		would not		relation to this		objective as it	
		positive		deliver		objective as it		will increase	
		effects in		housing with		will increase		the range of	
		relation to		higher access		the range of		housing and,	
		this		standards to		housing and,		in	
		objective as		meet the		in		combination	
		it will		needs of local		combination		with policy	
		increase the		residents.		with policy		LP56 Gypsy	
		range of				LP56 Gypsy		and Traveller	

IIA Objectives		referred Policy	Option 2- No			olicy setting a		licy setting a	
-	Policy setting	out requirements	meeting accommodation needs: rely on national policy.		higher thres	shold for M4 (2)	lower threshold for M4 (2) requirement.		
	in respect of	dwellings with			requirement	<b>t.</b>			
	higher acces	s standards,	_			•			
	Gypsy and T	Gypsy and Traveller needs							
	(with allocations and criteria set out in separate policy), and								
	custom build	custom build.							
	Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary	
	Effects	and	Effects	and	Effects	and	Effects	and	
	Score	Mitigation	Score	Mitigation	Score	Mitigation	Score	Mitigation	
		housing				and Traveller		Allocations,	
		and, in				Allocations,		meet the	
		combination				meet the		needs of	
		with policy				needs of		Gypsies and	
		LP56 Gypsy				Gypsies and		Travellers.	
		and				Travellers.			
		Traveller						However, the	
		Allocations,				However, the		effects are	
		meet the				effects may		uncertain	
		needs of				not be as		because a	
		Gypsies and				significant as		lower	
		Travellers.				the preferred		threshold ma	
						policy		pose viability	
						approach		issues for	
						because a		some	
						higher		developments	
						threshold will		, which may	
						result in fewer		result in the	
						dwellings		requirement	
						being		in respect of	
						delivered to		M4(2) not	
						the M4 (2)		being met, or	
						standard.		other	
								obligations	
								(for example	
								affordable	
								housing) not	

Further Draft Loca	al Plan Policy I	P10 Meeting Acc	ommodation N	leeds (Part 1 of 2	- see part 2 fo	r option 5 to 7)		
IIA Objectives	Option 1 – Preferred Policy Policy setting out requirements in respect of dwellings with higher access standards, Gypsy and Traveller needs (with allocations and criteria set out in separate policy), and custom build.		Option 2- No policy on meeting accommodation needs: rely on national policy.		Option 3- Policy setting a higher threshold for M4 (2) requirement.		Option 4- Policy setting a lower threshold for M4 (2) requirement.	
	Residual Effects	Commentary and	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
	Score	Mitigation	Score	wiitigation	Score	Wiitigation	Score	being deliverable.
2. Health		The policy requirement for dwellings with higher access standards may help people to stay in their homes for longer, which may deliver positive physical and mental health benefits. The effects have not scored significant positive, as not all dwellings are required to be built to the	0	This policy approach will not have any significant effects in relation to this IIA objective.		This policy approach would require some dwellings with higher access standards which may enable people to stay in their homes for longer, which may deliver positive physical and mental health benefits. The effects have not scored significant positive, as not all dwellings would be		This policy approach would require some dwellings with higher access standards which may enable people to stay in their homes for longer, which may deliver positive physical and mental health benefits. The effects have not scored significant positive, as not all dwellings would be

					Needs (Part 1 of 2-			T -	
IIA	Objectives	Option 1 – Preferred Policy Policy setting out requirements in respect of dwellings with higher access standards, Gypsy and Traveller needs (with allocations and criteria set out in separate policy), and custom build.		Option 2- No policy on meeting accommodation needs: rely on national policy.		Option 3- Policy setting a higher threshold for M4 (2) requirement.		Option 4- Policy setting a lower threshold for M4 (2) requirement.	
		Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary
		Effects	and	Effects	and	Effects	and	Effects	and
		Score	Mitigation	Score	Mitigation	Score	Mitigation	Score	Mitigation
			higher				required to be		required to be
			standard.				built to the		built to the
							higher		higher
							standard.		standard.
3.		✓	The policy	0	This policy	✓	This policy	✓	This policy
	Equality and		requirement		approach will		approach		approach
	Community		for dwellings		not deliver		would require		would require
			with higher		dwellings with		dwellings with		dwellings with
			access		higher access		higher access		higher access
			standards		standards,		standards		standards
			promotes		and so will not		which would		which would
			accessibility		provide for		promote		promote
			for those		the elderly,		accessibility		accessibility
			people who		disabled and		for those		for those
			are elderly,		less mobile		people who		people who
			disabled, or		residents of		are elderly,		are elderly,
			have mobility		Central		disabled, or		disabled, or
			difficulties.		Lincolnshire.		have mobility		have mobility
			The effects have not		Furthermore,		difficulties. The effects		difficulties. The effects
			scored		this policy		have not		have not
			significant		approach will		scored		scored
			positive, as		not make a		significant		significant
			not all		positive		positive, as		positive, as
			dwellings are		contribution to		not all		not all
			required to be		meeting the		dwellings		dwellings

Further Draft Lo IIA Objectives	Option 1 – F	Preferred Policy	Option 2- No	o policy on	Option 3- Po	olicy setting a	Option 4- Po	licy setting a	
IIA Objectives	Policy setting	out requirements	meeting accommodation		higher threshold for M4 (2)		lower threshold for M4 (2)		
	in respect of	dwellings with	needs: rely o	on national policy.	requirement	t.	requirement		
	higher acces	s standards,	_					·	
	Gypsy and T	raveller needs							
	(with allocation	ons and criteria							
	set out in ser	parate policy), and							
	custom build								
	Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary	
	Effects	and	Effects	and	Effects	and	Effects	and	
	Score	Mitigation	Score	Mitigation	Score	Mitigation	Score	Mitigation	
		built to the		needs of		would be		would be	
		higher		Gypsies and		required to be		required to be	
		standard.		Travellers,		built to the		built to the	
				therefore the		higher		higher	
		Furthermore,		approach will		standard.		standard.	
		the policy also		not support					
		identifies the		cultural		Furthermore,		Furthermore,	
		needs of the		diversity nor		the policy also		the policy also	
		Gypsy and		promote		identifies the		identifies the	
		Traveller		cohesive		needs of the		needs of the	
		community		communities.		Gypsy and		Gypsy and	
		(which are		Local Plan		Traveller		Traveller	
		classed as a		policy LP56		community		community	
		specific race		Gypsy and		(which are		(which are	
		under the		Traveller		classed as a		classed as a	
		Race		Allocation will		specific race		specific race	
		Relations		however		under the		under the	
		Act). This		deliver		Race		Race	
		policy, in		positive		Relations		Relations	
		combination		effects in		Act). This		Act). This	
		with LP56		relation to this		policy, in		policy, in	
		Gypsy and		objective.		combination		combination	
		Traveller				with LP56		with LP56	
		Allocations,				Gypsy and		Gypsy and	
		will promote				Traveller		Traveller	
		diverse and				Allocations,		Allocations,	
					1	will promote		will promote	

Further Draft Loca IIA Objectives			referred Policy	Option 2- No			olicy setting a		olicy setting a	
			out requirements		ommodation	higher threshold for M4 (2) requirement.		lower threshold for M4 (2)		
			dwellings with	neeas: rely c	on national policy.			requirement.		
		higher acces								
			raveller needs							
		(with allocations and criteria set out in separate policy), and								
		custom build.		D	0	Destruct	0	Destrict	0	
		Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary	
		Effects	and	Effects	and	Effects	and	Effects	and	
		Score	Mitigation	Score	Mitigation	Score	Mitigation	Score	Mitigation	
			cohesive				diverse and		diverse and	
			communities.				cohesive		cohesive	
	<b>D</b> ' '' ''	_	<del></del>	_	<del></del>		communities.		communities.	
4.	Biodiversity	0	This policy	0	This policy	0	This policy	0	This policy	
	and Green		approach will		approach will		approach will		approach will	
	Infrastructure		not have an		not have an		not have an		not have an	
			impact upon		impact upon		impact upon		impact upon	
			the		the		the		the	
			sustainability		sustainability		sustainability		sustainability	
			objective		objective		objective		objective	
			being		being		being		being	
			appraised.		appraised.		appraised.		appraised.	
5.		0	This policy	0	This policy	0	This policy	0	This policy	
	<u>a</u> nd		approach will		approach will		approach will		approach will	
	Townscape		not have an		not have an		not have an		not have an	
			impact upon		impact upon		impact upon		impact upon	
			the		the		the		the	
			sustainability		sustainability		sustainability		sustainability	
			objective		objective		objective		objective	
			being		being		being		being	
		_	appraised.	_	appraised.		appraised.		appraised.	
6.	Built and	0	This policy	0	This policy	0	This policy	0	This policy	
	Historic		approach will		approach will		approach will		approach will	
	Environment		not have an		not have an		not have an		not have an	
			impact upon		impact upon		impact upon		impact upon	
			the		the		the		the	

IIA Objectives		Preferred Policy	Option 2- No			licy setting a		licy setting a
		out requirements		ommodation		hold for M4 (2)	lower threshold for M4 (2) requirement.	
		dwellings with	<b>needs:</b> rely d	n national policy.	requirement			
	higher acces							
		raveller needs						
	(with allocations and criteria set out in separate policy), and							
	custom build		Residual Commentary		- I - I - I - I - I - I - I - I - I - I		Desidend	0
	Residual	Commentary		Commentary	Residual	Commentary	Residual	Commentary
	Effects	and	Effects	and	Effects	and	Effects	and
	Score	Mitigation	Score	Mitigation	Score	Mitigation	Score	Mitigation
		sustainability		sustainability		sustainability		sustainability
		objective		objective		objective		objective
		being		being		being		being
		appraised.		appraised.		appraised.		appraised.
7. Water	0	This policy	0	This policy	0	This policy	0	This policy
		approach will		approach will		approach will		approach will
		not have an		not have an		not have an		not have an
		impact upon		impact upon		impact upon		impact upon
		the		the		the		the
		sustainability		sustainability		sustainability		sustainability
		objective		objective		objective		objective
		being		being		being		being
		appraised.		appraised.		appraised.		appraised.
8. Pollution	0	This policy	0	This policy	0	This policy	0	This policy
		approach will		approach will		approach will		approach will
		not have an		not have an		not have an		not have an
		impact upon		impact upon		impact upon		impact upon
		the		the		the		the
		sustainability		sustainability		sustainability		sustainability
		objective		objective		objective		objective
		being		being		being		being
		appraised.		appraised.		appraised.		appraised.
9. Land Use	0	This policy	0	This policy	0	This policy	0	This policy
and Soils		approach will		approach will		approach will		approach will
		not have an		not have an		not have an		not have an
		impact upon		impact upon		impact upon		impact upon

Further Draft Lo IIA Objectives		referred Policy	Option 2- No		Option 3- Po	licy setting a	Option 4- Po	olicy setting a	
		g out requirements	meeting accommodation		higher threshold for M4 (2)		lower threshold for M4 (2)		
	in respect of	dwellings with	needs: rely o	n national policy.	requirement	•	requirement.		
	higher acces	s standards,							
	Gypsy and T	raveller needs							
	(with allocation	ons and criteria							
	set out in ser	parate policy), and							
	custom build.								
	Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary	
	Effects	and	Effects	and	Effects	and	Effects	and	
	Score	Mitigation	Score	Mitigation	Score	Mitigation	Score	Mitigation	
		the		the		the		the	
		sustainability		sustainability		sustainability		sustainability	
		objective		objective		objective		objective	
		being		being		being		being	
		appraised.		appraised.		appraised.		appraised.	
10. Waste	0	This policy	0	This policy	0	This policy	0	This policy	
		approach will		approach will		approach will		approach will	
		not have an		not have an		not have an		not have an	
		impact upon		impact upon		impact upon		impact upon	
		the		the		the		the	
		sustainability		sustainability		sustainability		sustainability	
		objective		objective		objective		objective	
		being		being		being		being	
		appraised.		appraised.		appraised.		appraised.	
11. Climate	0	This policy	0	This policy	0	This policy	0	This policy	
Change		approach will		approach will		approach will		approach will	
Effects and		not have an		not have an		not have an		not have an	
Energy		impact upon		impact upon		impact upon		impact upon	
		the		the		the		the	
		sustainability		sustainability		sustainability		sustainability	
		objective		objective		objective		objective	
		being		being		being		being	
40.00		appraised.	_	appraised.	_	appraised.		appraised.	
12. Climate	0	This policy	0	This policy	0	This policy	0	This policy	
Change		approach will		approach will		approach will		approach will	
Adaptation		not have an		not have an		not have an		not have an	

Further Draft Loca	ıl Plan Policy L	P10 Meeting Acc	ommodation N	leeds (Part 1 of 2-	- see part 2 foi	option 5 to 7)		
IIA Objectives	Option 1 – Preferred Policy Policy setting out requirements in respect of dwellings with higher access standards, Gypsy and Traveller needs (with allocations and criteria set out in separate policy), and custom build.		Option 2- No policy on meeting accommodation needs: rely on national policy.		Option 3- Policy setting a higher threshold for M4 (2) requirement.		Option 4- Policy setting a lower threshold for M4 (2) requirement.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
and Flood Risk		impact upon the sustainability objective being appraised.		impact upon the sustainability objective being appraised.		impact upon the sustainability objective being appraised.		impact upon the sustainability objective being appraised.
13. Transport and Accessibility	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
14. Employment	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.

Further Draft Loc	al Plan Policy LF	210 Meeting Acc	ommodation Ne	eds (Part 1 of 2-	see part 2 for o	option 5 to 7)		
IIA Objectives	Dption 1 – Preferred Policy Policy setting out requirements in respect of dwellings with higher access standards, Gypsy and Traveller needs (with allocations and criteria set out in separate policy), and custom build.			meeting accommodation needs: rely on national policy.		Option 3- Policy setting a higher threshold for M4 (2) requirement.		cy setting a Id for M4 (2)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
Summary of Significant Effects		itive effects are ation to:		ative effects are ation to:	Mixed significal effects are pre-to:		Mixed significa effects are pred to:	

Further Draft Local Plan Policy LP10 Meeting Accommodation Needs (Part 2 of 2- see part 1 for options 1 to 4)  IIA Objectives Option 5- Policy setting a Option 6- Policy setting a Option 7- Policy requires development proposals to include									
IIA Objectives	Option 5- Policy setting a higher percentage for M4(2) requirement.		Option 6- Policy setting a lower percentage for M4(2) requirement.		Option 7- Policy requires development proposals to include a percentage of dwellings which meet M4(3) standard.				
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
1. Housing	? (X / 0 / \/ / \/ \/ \/ )	This policy approach would set out requirements in respect of dwellings with higher access standards; express support for custom build; and set out	✓ I ✓ ✓	This policy approach would set out requirements in respect of dwellings with higher access standards; express support for custom build; and set out	? (X   0   \( \frac{1}{\sqrt{2}} \)	This policy approach would set out requirements in respect of dwellings with higher access standards; express support for custom build; and set out the need in respect of Gypsy and Traveller provision. This policy approach may have positive effects in relation to this objective as it will increase the range of housing and, in combination with policy LP56 Gypsy and Traveller Allocations, meet the needs of Gypsies and Travellers.			

IIA Objectives	higher perce requirement		requirement.	tage for M4(2)	a percentag	olicy requires development proposals to include e of dwellings which meet M4(3) standard.
	Residual	Commentary	Residual	Commentary	Residual	Commentary and Mitigation
	Effects	and	Effects	and	Effects	
	Score	Mitigation	Score	Mitigation	Score	
		the need in		the need in		However, the effects are uncertain because a
		respect of		respect of		requirement for dwellings to M4(3) standard
		Gypsy and		Gypsy and		may pose viability issues for some
		Traveller		Traveller		developments, which may result in the
		provision.		provision.		requirement in respect of M4(3) not being met,
		This policy		This policy		or other obligations (for example affordable
		approach		approach will		housing) not being deliverable.
		may have		have positive		
		positive		effects in		
		effects in		relation to this		
		relation to this		objective as it		
		objective as it		will increase		
		will increase		the range of		
		the range of		housing and,		
		housing and,		in		
		in		combination		
		combination		with policy		
		with policy		LP56 Gypsy		
		LP56 Gypsy		and Traveller		
		and Traveller		Allocations,		
		Allocations,		meet the		
		meet the		needs of		
		needs of		Gypsies and		
		Gypsies and		Travellers.		
		Travellers.				
				However, the		
		However, the		effects may		
		effects are		not be as		
		uncertain		significant as		
		because a		the preferred		
		higher		policy		
		percentage		approach		

IIA Objectives		licy setting a entage for M4(2)	Option 6- Police lower percent requirement.			olicy requires development proposals to include e of dwellings which meet M4(3) standard.
	Residual	Commentary	Residual	Commentary	Residual	Commentary and Mitigation
	Effects	and	Effects	and	Effects	
	Score	Mitigation	Score	Mitigation	Score	
		requirement		because a		
		may pose		lower		
		viability		percentage		
		issues for		requirement		
		some		will result in		
		developments		fewer		
		, which may		dwellings		
		result in the		being		
		requirement		delivered to		
		in respect of		the M4(2)		
		M4(2) not		standard.		
		being met, or				
		other				
		obligations				
		(for example				
		affordable				
		housing) not				
		being				
		deliverable.				
2. Health	<b>✓</b>	This policy	<b>✓</b>	This policy	<b>✓</b>	This policy approach would require some
Z. Health		approach	•	approach	<b>'</b>	dwellings with higher access standards which
		would require		would require		may enable people to stay in their homes for
		some		some		longer, which may deliver positive physical and
		dwellings with		dwellings with		mental health benefits. The effects have not
		higher access		higher access		scored significant positive, as not all dwellings
		standards		standards		would be required to be built to the higher
		which may		which may		standard.
		enable people		enable people		Standard.
		to stay in their		to stay in their		
		homes for		homes for	1	

IIA Objectives		olicy setting a entage for M4(2)		licy setting a ntage for M4(2)		olicy requires development proposals to include e of dwellings which meet M4(3) standard.
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		longer, which may deliver positive physical and mental health benefits. The effects have not scored significant positive, as not all dwellings would be required to be built to the higher standard.		longer, which may deliver positive physical and mental health benefits. The effects have not scored significant positive, as not all dwellings would be required to be built to the higher standard.		
3. Social Equality and Community		This policy approach would require dwellings with higher access standards which would promote accessibility for those people who are elderly, disabled, or have mobility		This policy approach would require dwellings with higher access standards which would promote accessibility for those people who are elderly, disabled, or have mobility		This policy approach would require dwellings with higher access standards which would promote accessibility for those people who are elderly, disabled, or have mobility difficulties. The effects have not scored significant positive, as not all dwellings would be required to be built to the higher standard.  Furthermore, the policy also identifies the needs of the Gypsy and Traveller community (which are classed as a specific race under the Race Relations Act). This policy, in combination with LP56 Gypsy and Traveller Allocations, will promote diverse and cohesive communities.

IIA Objectives	higher perce requirement.		Option 6- Police lower percentant requirement.	age for M4(2)	a percentage	licy requires development proposals to include e of dwellings which meet M4(3) standard.
	Residual	Commentary	Residual	Commentary	Residual	Commentary and Mitigation
	Effects	and	Effects	and	Effects	
	Score	Mitigation	Score	Mitigation	Score	
		difficulties.		difficulties.		
		The effects		The effects		
		have not		have not		
		scored		scored		
		significant		significant		
		positive, as		positive, as		
		not all		not all		
		dwellings		dwellings		
		would be		would be		
		required to be		required to be		
		built to the		built to the		
		higher standard.		higher standard.		
		Standard.		Standard.		
		Furthermore,		Furthermore,		
		the policy		the policy		
		also identifies		also identifies		
		the needs of		the needs of		
		the Gypsy		the Gypsy		
		and Traveller		and Traveller		
		community		community		
		(which are		(which are		
		classed as a		classed as a		
		specific race		specific race		
		under the		under the		
		Race		Race		
		Relations		Relations		
		Act). This		Act). This		
		policy, in		policy, in		
		combination with LP56 Gypsy and		combination with LP56 Gypsy and		

IIA Obje	ectives	Option 5- Policy setting a higher percentage for M4(2) requirement.		Option 6- Policy setting a lower percentage for M4(2) requirement.		Option 7- Policy requires development proposals to include a percentage of dwellings which meet M4(3) standard.	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			Traveller Allocations, will promote diverse and cohesive communities.		Traveller Allocations, will promote diverse and cohesive communities.		
and	odiversity d Green rastructure	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
and	ndscape d wnscape	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
	ilt and storic vironment	0	This policy approach will not have an impact upon the sustainability	0	This policy approach will not have an impact upon the sustainability	0	This policy approach will not have an impact upon the sustainability objective being appraised.

IIA Objectives	Option 5- Policy setting a higher percentage for M4(2) requirement.		Option 6- Policy setting a lower percentage for M4(2) requirement.		Option 7- Policy requires development proposals to include a percentage of dwellings which meet M4(3) standard.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		objective being appraised.		objective being appraised.		
7. Water	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
8. Pollution	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
9. Land Use and Soils	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.

IIA Objectives	Option 5- Policy setting a higher percentage for M4(2) requirement.		Option 6- Policy setting a lower percentage for M4(2) requirement.		Option 7- Policy requires development proposals to include a percentage of dwellings which meet M4(3) standard.	
	Residual	Commentary	Residual	Commentary	Residual	Commentary and Mitigation
	Effects	and	Effects	and	Effects	
40 100-4-	Score	Mitigation	Score	Mitigation	Score	This as Process and will not be seen as forces of
10. Waste	0	This policy	0	This policy	0	This policy approach will not have an impact
		approach will		approach will		upon the sustainability objective being
		not have an		not have an		appraised.
		impact upon		impact upon the		
		the sustainability		sustainability		
		objective		objective		
		being		being		
		appraised.		appraised.		
11. Climate	0	This policy	0	This policy	0	This policy approach will not have an impact
Change		approach will		approach will		upon the sustainability objective being
Effects and		not have an		not have an		appraised.
Energy		impact upon		impact upon		арргалова.
		the		the		
		sustainability		sustainability		
		objective		objective		
		being		being		
		appraised.		appraised.		
12. Climate	0	This policy	0	This policy	0	This policy approach will not have an impact
Change		approach will		approach will		upon the sustainability objective being
Adaptation		not have an		not have an		appraised.
and Flood		impact upon		impact upon		
Risk		the		the		
		sustainability		sustainability		
		objective		objective		
		being		being		
		appraised.		appraised.		
13. Transport	0	This policy	0	This policy	0	This policy approach will not have an impact
and		approach will		approach will		upon the sustainability objective being
Accessibility		not have an		not have an		appraised.
		impact upon		impact upon		

IIA Objectives	Option 5- Pol higher percer requirement.	ntage for M4(2)	Option 6- Policy setting a lower percentage for M4(2) requirement.		Option 7- Policy requires development proposals to inca percentage of dwellings which meet M4(3) standard.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		the sustainability objective being appraised.		the sustainability objective being appraised.			
14. Employment	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
Summary of Significant Effects	to:	ant positive edicted in relation using (? (X / 0 /	to:	nt positive dicted in relation sing (✓ / ✓✓)	Mixed significant positive effects are predicted in relation  Obj 1. Housing (? (X / 0 / ✓ / ✓ ✓))		

**Policy LP10 IIA conclusions:** Option 1 is the only policy approach that has the potential to deliver significant positive effects. While options 3 and 6 are likely to deliver positive effects which may be significant, there is potential for these to only be minor.

Option 2 has been discounted because it may cause significant negative effects. Furthermore, national policy and guidance is explicit that Local Plans must facilitate the delivery of a range of accommodation types to meet a number of specific needs and this policy approach would not facilitate this.

The remaining policy options, 4, 5 and 7 can also be discounted because the effects are uncertain and may range from negative to significant positive.

Options 3 to 7 have also been discounted because of the following viability considerations:

• Option 3: the Central Lincolnshire Authorities want the maximum number of units as possible to meet the higher access standard (within the scope of viability, in combination with other obligations) and it has been demonstrated that the threshold of 6 dwellings is viable so it is not desirable to set a higher threshold.

Further Draft Local Plan Policy LP10 Meeting Accommodation Needs (Part 2 of 2- see part 1 for options 1 to 4)										
IIA Objectives	Option 5- Poli	•	Option 6- Police	, ,	Option 7- Policy requires development proposals to include					
	higher percen	tage for M4(2)	lower percentage for M4(2)		a percentage of dwellings which meet M4(3) standard.					
	requirement.		requirement.							
	Residual	Commentary	Residual Commentary		Residual	Commentary and Mitigation				
	Effects and		Effects	and	Effects					
	Score	Mitigation	Score	Mitigation	Score					

- Option 4: this option has been discounted to prevent very small scale development being subject to such a scale of obligations and policy burdens that the ability to be developed viably (i.e. in combination with other obligations) is threatened.
- Option 5: this option has been discounted to prevent development being subject to such a scale of obligations and policy burdens that the ability to be developed viably (i.e. in combination with other obligations) is threatened.
- Option 6: the Central Lincolnshire Authorities want developers to deliver the maximum number of units which meet this higher standard (within the scope of viability, in combination with other obligations) so it is not desirable to set a lower percentage requirement.

Option 7: this option has been discounted to prevent development being subject to such a scale of obligations and policy burdens that the ability to be developed viably (i.e. in combination with other obligations) is threatened.

Further Draft Local Plan Policy: LP11 - Meeting Housing Needs										
IIA Objectives	Option 1 – Preferred Policy To have a policy setting out qualifying thresholds and requirements for affordable housing.		Option 2 - Lower threshold (below 3) at which affordable housing contribution is required.		Option 3 – Increase threshold (above 3) at which affordable housing contribution is required.		Option 4 - Introduce a single requirement percentage across Central Lincolnshire (rather than have the varying percentages of 15 – 25% across different locations).			
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Commentary Effects and Mitigation		Residual Effects Score	Commentary and Mitigation		
1. Housing	<b>√</b> √	This policy approach sets out how development will contribute towards meeting affordable housing need, whilst ensuring that development remains viable.	?( * / )	This policy approach would set out the requirements in respect of affordable housing and establish a threshold below 3. This policy	<b>∀</b> 1 <b>∀</b> √	This policy approach would set out the requirements in respect of affordable housing and establish a threshold above 3. This policy	? ( <b>√</b> / <b>√√</b> )	This policy approach would set out the requirements in respect of affordable housing. This policy approach is likely to have positive effects or major positive effects in relation to this objective as it will		

Further Draft Loca	Further Draft Local Plan Policy: LP11 - Meeting Housing Needs										
IIA Objectives	Option 1 - To have a qualifying t	Preferred Policy policy setting out thresholds and nts for affordable	Lower threshold (below 3) at which affordable housing		Option 3 – Increase threshold (above 3) at which affordable housing contribution is required.		Option 4 - Introduce a single requirement percentage across Central Lincolnshire (rather that have the varying percentages of 15 – 25% across different locations).				
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
		It will increase the supply of affordable housing, and may consequently reduce homelessness and overcrowding.		approach is likely to have positive effects in relation to this objective as it will increase the supply of affordable housing and in doing so may reduce homelessness and overcrowding.  However, the effects are uncertain because a lower threshold may pose viability issues for some developments, which may result in the affordable housing requirement not being		approach is likely to have positive effects in relation to this objective as it will increase the supply of affordable housing and in doing so may reduce homelessness and overcrowding.  However, the effects may not be as significant as option 1 because a higher threshold will result in no contribution being sought from smaller developments, and thus fewer affordable		increase the supply of affordable housing and in doing so may reduce homelessness and overcrowding.  However, the effects are uncertain and may not be as significant as option 1: it is highly unlikely that a single percentage requirement across the Central Lincolnshire area will adequately reflect the local circumstances in relation to viability. A lower requirement to reflect the less viable areas will mean that in areas where the land values are higher and it would be viable to deliver more affordable dwellings,			

Further Draft Lo	Further Draft Local Plan Policy: LP11 - Meeting Housing Needs										
IIA Objectives	Option 1 - To have a qualifying	Option 1 – Preferred Policy To have a policy setting out qualifying thresholds and requirements for affordable housing.		Lower threshold (below 3) at which affordable housing		Increase above 3) at which housing n is required.	Option 4 - Introduce a single requirement percentage across Central Lincolnshire (rather than have the varying percentages of 15 – 25% across different locations).				
	Residual Effects Score	ffects and Mitigation		Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
				deliverable on all qualifying sites.		dwellings may be delivered.		that this potential is not being realised. And vice versa, if a higher requirement is established, development proposals in less viable areas may not be able to deliver this requirement and consequently negotiations on affordable housing provision will result in unpredictable and inconsistent affordable housing contributions.			
2. Health	*	Through the provision of affordable housing, there is likely to be some positive effects on improving mental and emotional health, particularly as a result of	•	Through the provision of affordable housing, there is likely to be some positive effects on improving mental and emotional health,	•	Through the provision of affordable housing, there is likely to be some positive effects on improving mental and emotional	•	Through the provision of affordable housing, there is likely to be some positive effects on improving mental and emotional health, particularly as a result of housing meeting the needs of			

Further Draft Loc	al Plan Polic	y: LP11 - Meeting H	ousing Nee	ds				
IIA Objectives	Option 1 - To have a qualifying			Option 2 - Lower threshold (below 3) at which affordable housing contribution is required.		Option 3 – Increase threshold (above 3) at which affordable housing contribution is required.		Introduce a single nt percentage across acolnshire (rather than arying percentages of across different
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	locations).  Residual  Effects  Score	Commentary and Mitigation
		housing meeting the needs of homeless and overcrowded households.		particularly as a result of housing meeting the needs of homeless and overcrowded households.		health, particularly as a result of housing meeting the needs of homeless and overcrowded households.		homeless and overcrowded households.
3. Social Equality and Community		The provision of affordable housing through this policy and the requirement for such housing to integrate seamlessly amongst private housing will help create community cohesion and prevent social exclusion by creating mixed, balanced communities. The policy criteria	~~	The provision of affordable housing through this policy and the requirement for such housing to integrate seamlessly amongst private housing will help create community cohesion and prevent social exclusion by creating mixed balanced communities.	~~	The provision of affordable housing through this policy and the requirement for such housing to integrate seamlessly amongst private housing will help create community cohesion and prevent social exclusion by creating mixed balanced	<b>√</b> √	The provision of affordable housing through this policy and the requirement for such housing to integrate seamlessly amongst private housing will help create community cohesion and prevent social exclusion by creating mixed balanced communities. The policy criteria regarding rural exception sites may also increase the

IIA (	Objectives	Option 1 -	- Preferred Policy	Option 2 -		Option 3 -	Increase	Option 4 -	Introduce a single	
			policy setting out		shold (below 3) at		above 3) at which	requirement percentage across		
			thresholds and		dable housing	affordable housing		Central Lincolnshire (rather than		
		requirements for affordable		contribution is required.		contribution is required.		have the varying percentages of 15 – 25% across different		
	hou		ousing.							
			1 -				Γ -	locations).	r -	
		Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	
		Score		Score		Score	<del>-</del>	Score		
			exception sites		criteria regarding		The policy		given locality and	
			may also increase		rural exception		criteria		thus promote more	
			the housing mix		sites may also		regarding rural		diverse communities.	
			within a given		increase the		exception sites			
			locality and thus		housing mix		may also			
			promote more		within a given		increase the			
			diverse		locality and thus		housing mix			
			communities.		promote more		within a given			
					diverse		locality and thus			
					communities.		promote more			
							diverse			
4.	Diadivaraity	0	This policy	0	This policy	0	communities.	0	This policy approach	
	Biodiversity and Green	U	This policy	"	This policy	0	This policy	0	This policy approach will not have an	
	and Green Infrastructure		approach will not		approach will not		approach will not have an			
	imrastructure		have an impact		have an impact				impact upon the	
			upon the sustainability		upon the sustainability		impact upon the sustainability		sustainability objective being	
			objective being		objective being		objective being		appraised.	
			appraised.		appraised.		appraised.		appraiseu.	
5.	Landscape	0	This policy	0	This policy	0	This policy	0	This policy approach	
	and	0	approach will not		approach will not		approach will		will not have an	
	Townscape		have an impact		have an impact		not have an		impact upon the	
	1 OWIISCape		upon the		upon the		impact upon the		sustainability	
			sustainability		sustainability		sustainability		objective being	
			objective being		objective being		objective being		appraised.	
			appraised.		appraised.		appraised.		appraiseu.	
			Tappiaiseu.		appraiseu.		appraiseu.			

Fu	rther Draft Loca	l Plan Polic	y: LP11 - Meeting H	ousing Need	ds					
	Objectives	Option 1 – Preferred Policy To have a policy setting out qualifying thresholds and requirements for affordable housing.		Option 2 - Lower threshold (below 3) at which affordable housing contribution is required.		affordable	above 3) at which	Option 4 - Introduce a single requirement percentage across Central Lincolnshire (rather than have the varying percentages of 15 – 25% across different locations).		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
6.	Built and Historic Environment	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
7.	Water	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
8.	Pollution	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
9.	Land Use and Soils	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	

IIA Objectives		- Preferred Policy	Option 2 -		Option 3 -	Increase	Option 4 -	Introduce a single
	To have a	policy setting out	Lower thres	shold (below 3) at	threshold (	above 3) at which	requirement percentage across	
	qualifying t	hresholds and	which affor	dable housing	affordable housing contribution is required.		Central Lincolnshire (rather than	
	requiremen	nts for affordable	contribution	n is required.			have the varying percentages of	
	housing.						15 – 25% across different	
							locations).	
	Residual Commentary		Residual Commentary		Residual	Commentary	Residual Commentary and	
	Effects	and Mitigation	Effects	and Mitigation	Effects	and Mitigation	Effects	Mitigation
	Score		Score		Score		Score	
10. Waste	0	This policy	0	This policy	0	This policy	0	This policy approach
		approach will not		approach will not		approach will		will not have an
		have an impact		have an impact		not have an		impact upon the
		upon the		upon the		impact upon the		sustainability
		sustainability		sustainability		sustainability		objective being
		objective being		objective being		objective being		appraised.
		appraised.		appraised.		appraised.		
11. Climate	0	This policy	0	This policy	0	This policy	0	This policy approach
Change		approach will not		approach will not		approach will		will not have an
Effects and		have an impact		have an impact		not have an		impact upon the
Energy		upon the		upon the		impact upon the		sustainability
		sustainability		sustainability		sustainability		objective being
		objective being		objective being		objective being		appraised.
		appraised.		appraised.		appraised.		
12. Climate	0	This policy	0	This policy	0	This policy	0	This policy approach
Change		approach will not		approach will not		approach will		will not have an
Adaptation		have an impact		have an impact		not have an		impact upon the
and Flood		upon the		upon the		impact upon the		sustainability
Risk		sustainability		sustainability		sustainability		objective being
		objective being		objective being		objective being		appraised.
		appraised.		appraised.		appraised.		
13. Transport	0	This policy	0	This policy	0	This policy	0	This policy approach
and .		approach will not		approach will not		approach will		will not have an
Accessibility		have an impact		have an impact		not have an		impact upon the
•		upon the		upon the		impact upon the		sustainability
		sustainability		sustainability		sustainability		objective being
		objective being		objective being		objective being		appraised.
		appraised.		appraised.		appraised.		

Further Draft Loca	l Plan Polic	y: LP11 - Meeting H	ousing Need	ds					
IIA Objectives	To have a qualifying t	Preferred Policy policy setting out hresholds and hts for affordable	which affore	· ·		Option 3 – Increase threshold (above 3) at which affordable housing contribution is required.		Introduce a single nt percentage across ncolnshire (rather than arying percentages of across different	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
14. Employment	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
15. Local Economy	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
Summary of Significant Effects	<ul><li>predicted i</li><li>Obj 1.</li><li>Obj 3.</li></ul>	positive effects are n relation to: Housing (✓✓) Social equality and unity (✓✓)	are predicte  Obj 3. S and con  Mixed signi effects are relation to:	Significant positive effects are predicted in relation to:  • Obj 3. Social equality and community (✓✓)  Mixed significant positive effects are predicted in relation to:  • Obj 1. Housing (? (✓/)		Significant positive effects are predicted in relation to:  • Obj 3. Social equality and community (✓✓)  Mixed significant positive effects are predicted in relation to:  • Obj 1. Housing (✓/✓✓)		Significant positive effects are predicted in relation to:  • Obj 3. Social equality and community (✓✓)  Mixed significant positive effects are predicted in relation to:  • Obj 1. Housing (? (✓ / ✓✓))	

Conclusions: Option 1 is likely to have significant positive effects in relation to objectives 1 (Housing) and 3 (Social Equality and Community).

Options 2 and 4 score the same: the anticipated effects in relation to the Housing objective are uncertain, potentially ranging from positive to major positive effects. Option 3 scores similar to options 2 and 4, though the effects in relation to the housing objective are considered to be less

Further Draft Local Plan Policy: LP11 - Meeting Housing Needs										
IIA Objectives	To have a qualifying t	- Preferred Policy policy setting out hresholds and hts for affordable	which affor	Lower threshold (below 3) at which affordable housing contribution is required.		Option 3 – Increase threshold (above 3) at which affordable housing contribution is required.		Introduce a single nt percentage across ncolnshire (rather than arying percentages of across different		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation		

unpredictable. Option 2 is to set a lower threshold (below 3) at which affordable housing contribution is required. This policy approach has been discounted to prevent small scale development being subject to such a scale of obligations and policy burdens that the ability to be developed viably (in combination with other obligations) is threatened.

Option 3 is to increase threshold (above 3) at which affordable housing contribution is required. This policy approach has been discounted because the Central Lincolnshire Authorities want to address the affordable housing need identified in the SHMA by seeking the maximum affordable housing contribution from developers: a threshold of 3 and the percentage requirements of the policy have been identified as viable (see Central Lincolnshire Plan Viability and Community Infrastructure Levy Study August 2015). Option 4, to introduce a single requirement percentage across Central Lincolnshire (rather than have the varying percentages of 15 – 25% across different locations) has been discounted because the varying affordable housing requirements in the sustainable urban extensions, Lincoln and other areas, reflect the varying viability considerations across these different localities. A universal requirement could render development unviable in some areas if too high, or if the requirement is lower, it may mean that sites in the more viable areas deliver less affordable housing than could viably be delivered, thus making a less significant contribution to meeting the affordable housing need identified in the SHMA.

Option 1 is therefore taken forward as the preferred policy.

Further Draft Local I	Plan Policy: I	P12 - Infrastructure to Sup	port Growt	h			
IIA Objectives	General policy covering the areas of Infrastructure and Developer Contributions			o have no local policy and ional policy	Option 3 No specific policy but rely on infrastructure requirements for each site through allocation policies.		
	Residual Commentary and Effects Mitigation Score		Residual Commentary and Effects Mitigation Score		Residual Effects Score	Commentary and Mitigation	
1. Housing	<b>✓</b>	Whilst this option will support housing growth, it will not directly impact on meeting housing needs.	Х	Not having a policy could result in development proceeding without the necessary supporting	✓	This approach would ensure that larger developments would be supported by infrastructure but would not capture the	

IIA Objectives		LP12 - Infrastructure to Sup Preferred Policy		To have no local policy and	Option 3 No	o specific policy but rely on
iii ( Objective)	General po Infrastructu Contributio	licy covering the areas of ire and Developer ns	rely on nat	ional policy	infrastructure requirements for each site through allocation policies.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		Indirectly however, the provision of timely infrastructure will enable housing proposals to be delivered, thereby increasing supply.		infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in infrastructure provision may lead to delays in provision – and therefore impact on housing provision.		cumulative impacts of smaller sites (under the 25 dwelling threshold). As such, whilst it would help support housing development, and thus improve supply, it would be more limited than Option 1.
2. Health	**	This policy approach would ensure that all development proposals are supported and contribute towards infrastructure, including health provision. It will help improve accessibility, road safety and support healthy lifestyles. It therefore will result in major positive effects.	X	Not having a policy could result in development proceeding without the necessary supporting infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in infrastructure provision may lead to confusion on local provision.	<b>√</b>	This policy approach would ensure that all larger schemes were supported by infrastructure requirements but it would not address cumulative impacts of smaller (under 25 dwellings) proposals. It is therefore unlikely to help reduce health inequalities, and may even exacerbate them.
3. Social Equalit and Communi		This policy approach would ensure that growth in Central Lincolnshire is supported by necessary infrastructure, including community facilities & supplemented by a specific Community	х	Not having a policy could result in development proceeding without the necessary supporting infrastructure. This may be mitigated to some extent through existing national guidance but the	<b>√</b>	This policy approach would ensure that all larger schemes were supported by infrastructure, including community facilities, but it would not address cumulative impacts of smaller (under 25 dwellings) proposals. Whilst it would help

IIA Objectives		Preferred Policy		Γο have no local policy and		o specific policy but rely on	
		olicy covering the areas of ure and Developer ns	rely on nat	ional policy	infrastructure requirements for each site through allocation policies.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		Facilities policy LP15. This would facilitate social interactions and civic participation and have wider positive effects.		complexities inherent in infrastructure provision may lead to confusion on local provision of community facilities.		to facilitate interactions between the large new communities, it would not help create these interactions with existing communities.	
4. Biodiversity and Green Infrastructure	**	This policy approach along with others in the plan would ensure that growth in Central Lincolnshire is supported by necessary infrastructure, including green infrastructure, open space and recreation and play facilities. It would therefore have positive effects in improving accessibility to open spaces. Developer contributions may also be used to create and enhance habitats where appropriate.	0	National policy would ensure the some habitats and species. However, not having a policy could result in development proceeding without the necessary supporting infrastructure, including green infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in infrastructure provision may lead to confusion on local provision of community facilities	<b>✓</b>	This policy approach would ensure that all larger schemes were supported by infrastructure, including green infrastructure but it would not address cumulative impacts of smaller (under 25 dwellings) proposals. Whilst it would help to facilitate localised improvements to accessibility, it would not contribute directly to improving accessibility across central Lincolnshire.	
5. Landscape and Townscape	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	

IΙΑ	Objectives	Option 1 –	Preferred Policy	Option 2	To have no local policy and	Option 3 N	o specific policy but rely on	
			licy covering the areas of	rely on nat	ional policy	infrastructure requirements for each site through allocation policies.		
		Infrastructu Contributio	ire and Developer ns					
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
6.	Built and Historic Environment	0/?	This policy approach will not have a significant impact upon the sustainability objective being appraised although could contribute towards enhancing the quality of the public realm.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0/?	This policy approach will not have an impact upon the sustainability objective being appraised, although for larger schemes, it could contribute towards the quality of the public realm.	
7.	Water	**	This policy approach, along with other policies in the plan, would ensure that growth in Central Lincolnshire is supported by necessary infrastructure, including water treatment and water supply. It would therefore have major positive effects in ensuring there is available capacity to meet demand.	X	Not having a policy could result in development proceeding without the necessary supporting infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in infrastructure provision may lead to confusion on local provision of water systems infrastructure.	✓	This policy approach would ensure that all larger schemes were supported by infrastructure, including water systems infrastructure, but it would not address cumulative impacts of smaller (under 25 dwellings) proposals.	
8.	Pollution	√/x	This policy approach would ensure that necessary infrastructure is in place, such as roads, thus preventing congestion in areas of poor air quality. It may include new or enhanced footpaths and cycleways,	х	Not having a policy could result in development proceeding without the necessary supporting infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in	x/√	This policy approach would ensure that necessary road infrastructure is in place, such as roads, thus preventing congestion in areas of poor air quality. However, by introducing new roads or increasing their capacity, it may cause increased noise pollution. Any	

IIA Objectives	General po	Preferred Policy licy covering the areas of are and Developer ns		To have no local policy and ional policy	infrastructur	o specific policy but rely on re requirements for each site ocation policies.
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		which may encourage modal shift and lead to positive effects on reducing air pollution from vehicle movements. However, by introducing new roads or increasing their capacity, it may cause increased noise pollution. Overall, the effects are expected to be mixed minor negative and positive throughout the plan period.		infrastructure provision may lead to confusion on local provision.		larger scale or cumulative benefits would be limited.
9. Land Use and Soils	0	This policy approach will not have a major impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
10. Waste	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
11. Climate Change Effects and Energy	0/√	This policy approach is unlikely to have a significant impact upon the sustainability objective being appraised. However, this policy	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0/√	This policy approach will not have a significant impact upon the sustainability objective being appraised although may have some positive impacts on specific larger proposals.

IIA Objectives	General po	Preferred Policy licy covering the areas of are and Developer ns		To have no local policy and ional policy	<b>Option 3</b> No specific policy but rely on infrastructure requirements for each site through allocation policies.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		approach should ensure the timely provision of energy infrastructure.				
12. Climate Change Adaptation and Flood Risk	<b>√</b> √	This policy approach would ensure that growth in Central Lincolnshire is supported by necessary infrastructure, including mitigation measures for issues such as flood risk.	X	Not having a policy could result in development proceeding without the necessary supporting infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in infrastructure provision may lead to confusion on local provision.	•	This policy approach would ensure that all larger schemes were supported by infrastructure, including necessary mitigation measures, but it would not address cumulative impacts of smaller (under 25 dwellings) proposals.
13. Transport and Accessibility	<b>√</b> √	This policy approach would ensure that growth in Central Lincolnshire is supported by necessary transport infrastructure. It will therefore have major positive effects on reducing traffic congestion, access to key services and facilities, leisure and cycling networks.	Х	Not having a policy could result in development proceeding without the necessary supporting infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in infrastructure provision may lead to confusion on local provision.	<b>✓</b>	This policy approach would ensure that all larger schemes were supported by infrastructure, including reducing traffic congestion, access to key services and facilities but it would not address cumulative impacts of smaller (under 25 dwellings) proposals.
14. Employment	<b>√</b>	This policy approach would ensure that growth in Central Lincolnshire is	Х	Not having a policy could result in development proceeding without the	√/0	This policy approach would ensure that all larger schemes were supported by

IIA Objectives	General po Infrastructu	Preferred Policy licy covering the areas of are and Developer		To have no local policy and tional policy	infrastructur	o specific policy but rely on e requirements for each site cation policies.
	Contributio Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		supported by necessary infrastructure, including education facilities, which will have a positive effect on improving learning and attainment.		necessary supporting infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in infrastructure provision may lead to confusion on local provision.		infrastructure, including education facilities, but it would not address cumulative impacts of smaller (under 25 dwellings) proposals.
15. Local Economy	~	This policy approach would ensure that growth in Central Lincolnshire is supported by necessary infrastructure. Indirectly, this will ensure that businesses are able to move around the district effectively and have access to skilled employees (through the provision of education facilities).	X	Not having a policy could result in development proceeding without the necessary supporting infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in infrastructure provision may lead to confusion on local provision.	0	This policy approach would ensure that all larger schemes were supported by infrastructure but these may not be in locations which would benefit existing town centres or employment areas.
Summary of Significant Effects	Significant positive effects are predicted in relation to:  Obj. 2. Health (✓✓)  Obj. 3. Social equality and community (✓✓)  Obj. 4 Biodiversity and green infrastructure (✓✓)  Obj. 7 Water (✓✓)		No signific	ant effects are predicted.	No significa	nt effects are predicted.

Further Draft Loca	l Plan Policy: l	P12 - Infrastructure to Sup	port Growt	h				
IIA Objectives	Option 1 –	Preferred Policy	Option 2	To have no local policy and	Option 3 No specific policy but rely on			
	General pol	General policy covering the areas of Infrastructure and Developer Contributions		rely on national policy		re requirements for each site		
	Infrastructu					through allocation policies.		
	Contribution							
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation		
	Effects	Mitigation	Effects	Mitigation	Effects			
	Score		Score	_	Score			
	and floo	Climate change adaptation od risk (✓✓) Transport and accessibility						

**Conclusions:** Option 1 is the preferred option. A policy to cover infrastructure provision and developer contributions will ensure that development proceeds only when appropriate infrastructure is available. Relying on national guidance (option 2), may lead to some infrastructure improvements but is likely to lead to confusion locally, making it difficult for any positive effects to be realised. Infrastructure requirements only being set out in the allocation policies for each site (option 3), does result in mostly positive effects but these are not to the extent of wider ranging policy that will capture all developments in Central Lincolnshire.

Further Draft Loca	al Plan Policy:	LP13 - Transport				
IIA Objectives	Option 1 – Preferred Policy General Policy covering objectives for specific transport modes and general requirements.		Option 2 To have no local policy and rely on national policy		<b>Option 3</b> No specific policy but rely on transport requirements for each site through allocation policies.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	<b>*</b>	Whilst this option will support housing growth, it will not directly impact on meeting housing needs. Indirectly however, the provision of timely infrastructure will enable housing proposals to be delivered, thereby increasing supply.	0	This policy approach will have no effects upon the sustainability objective of housing.	<b>*</b>	This approach would ensure that larger developments would be supported by transport infrastructure but would not reflect general objectives or capture the cumulative impacts of smaller sites (under the 25 dwelling threshold). As such, whilst it would help support housing development, and thus

IIA	Objectives	Option 1 -	Preferred Policy	Option 2	To have no local policy and	Option 3	No specific policy but rely on
		General Policy covering objectives for specific transport modes and general requirements.			ional policy	through all	equirements for each site ocation policies.
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
							improve supply, it would be more limited than Option 1.
2.	Health	<b>√</b> √	This approach is likely to positively affect the health objective by encouraging and supporting healthy lifestyles by encouraging walking and cycling. It would also improve road safety by encouraging networks of cycle routes and requires all relevant proposals to demonstrate how they have considered these measures.	0	Without a local policy on transport, opportunities would be missed to encourage walking and cycling. National policy would mitigate this impact to some extent leading to an overall neutral effect.	*	This approach is likely to have moderate effects on the health objective by encouraging and supporting healthy lifestyles by encouraging walking and cycling. However, this would not be to the same extent as option 1 as not all proposals would have to demonstrate how they have considered walking and cycling measures.
3.	Social Equality and Community	<b>✓</b>	This policy option will result in improved accessibility for the elderly, disabled and those on limited incomes but it will have a neutral effect on the other decision making criteria.	0/X	Not having a policy will have neutral to negative effect on this objective as local strategies and initiatives will not be reflected.	√/0	This policy option may result in some limited minor positive effects through improving accessibility for the elderly and disabled but it will be limited and not capture cumulative impacts.
4.	Biodiversity and Green Infrastructure	<b>✓</b>	This policy approach supports development and improvement of green and blue network routes that are accessible to all.	0	This policy approach will have a neutral effect on this objective.	√IX	This policy approach is only likely to have effect on this objective for major development sites and will not capture cumulative impacts.
5.	Landscape and Townscape	0	This policy approach will not have an impact upon the	0	This policy approach will not have an impact upon	0	This policy approach will not have an impact upon the

IIA	Objectives	General Po	Preferred Policy blicy covering objectives for		Γο have no local policy and ional policy	transport r	No specific policy but rely on equirements for each site
		specific tra requiremen					location policies.
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			sustainability objective being appraised.		the sustainability objective being appraised.		sustainability objective being appraised.
	Built and Historic Environment	<b>√</b>	This policy option will result in improved accessibility for the elderly, disabled and those on limited incomes and enhancement of the public realm.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	√/X	This policy approach is only likely to have effect on this objective for major development sites and will not capture cumulative impacts.
7.	Water	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
8.	Pollution	√/X	This policy approach would ensure that necessary road infrastructure is in place thus preventing congestion in areas of poor air quality. It will also help encourage modal shift. However, it may increase noise pollution (where new roads are in place). It therefore has mixed effects.	√/X	Without a specific transport policy, transport proposals, using national guidance, may come forward to improve congestion through modal shift or new roads. However, these proposals are unlikely to be locally specific and opportunities on development sites are likely to be missed.	<b>√/X</b>	This policy approach would provide for necessary road infrastructure for specific proposals but would not capture wider, holistic solutions to issues.
9.	Land Use and Soils	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
10.	Waste	0	This policy approach will not have an impact upon the	0	This policy approach will not have an impact upon	0	This policy approach will not have an impact upon the

IIA Objectives	General Po	Preferred Policy blicy covering objectives for  nsport modes and general		Го have no local policy and ional policy	transport r	No specific policy but rely on equirements for each site ocation policies.
	requiremer Residual Effects Score	nts. Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		sustainability objective being appraised.		the sustainability objective being appraised.		sustainability objective being appraised.
11. Climate Change Effects and Energy	<b>*</b>	This policy encourages modal shift towards walking and cycling and thus reducing the use of fossil fuels.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	√/X	Modal shift will be encouraged but cumulative impacts and solutions are unlikely to be reflected.
12. Climate Change Adaptation and Flood Risk	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
13. Transport and Accessibility	<b>√</b> √	This policy approach would ensure that growth in Central Lincolnshire is supported by necessary transport infrastructure. It will therefore have direct, major positive effects on reducing traffic congestion, access to key services and facilities, leisure and cycling networks.	✓/X	Not having a policy could result in development proceeding without the necessary supporting transport infrastructure. This may be mitigated to some extent through existing national guidance but the complexities inherent in transport provision may lead to confusion on local provision.		This policy approach would help to encourage development proposals to consider transport related infrastructure but may miss opportunities for cumulative solutions to issues.
14. Employment	<b>✓</b>	This policy approach would have some positive effects in improving access to jobs and education facilities for all which in turn would have a positive effect on	0	Although national guidance would be sufficient to ensure that access to education does not get worse, it is unlikely to bring	<b>✓</b>	This policy approach is unlikely to bring forward the local projects to have positive effects other than in the largest development proposals.

Further Draft Local F			T			
IIA Objectives	Option 1 – Preferred Policy General Policy covering objectives for specific transport modes and general requirements.			To have no local policy and ional policy	<b>Option 3</b> No specific policy but rely on transport requirements for each site through allocation policies.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		improving learning and attainment.		forward the local projects to have positive effects.		
15. Local Economy	•	This policy approach would ensure that the Central Lincolnshire economy is supported by necessary transport infrastructure. It will provide cumulative solutions to support the visitor economy and ensure that businesses and workers are able to move around the district effectively.	0	Although national guidance would be sufficient to ensure that the economy is supported by sufficient transport measures, it is unlikely to bring forward the local solutions to have positive effects.	√/X	This policy approach would result in some positive effects in improving access but it would not have the specific criteria to ensure these are locally specific or capture cumulative solutions, as in option 1.
Summary of Significant Effects	in relation t    Obj. 2 l    Obj. 11    energy	Health (✓✓) Climate change effects and	No signific	ant effects are predicted.	No signific	ant effects are predicted.

Conclusions: Option 1 is the preferred option. Option 2 largely results in a continuation of the current trend as it does not encourage locally specific transport solutions to come forward. Option 3 results in transport solutions for specific sites but is unlikely to provide wider cumulative benefits. Options 1 and 3 highlight the need for local transport improvements and encourage modal shift, however, Option 1 has more positive effects.

	Objectives		LP14 - Managing Water Resources and Flood F - Preferred Policy	Option 2 -	-
	•		olicy covering flood risk, water resources and	To have no	o local policy and rely on national policy
		protecting	the water environment		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1.	Housing	<b>*</b>	This policy does not directly meet housing needs but does seek to ensure that housing will be adequately served by water resources and foul water treatment and will be directed towards areas at a lower risk of flooding.	<u> </u>	This would not directly meet housing needs. It would require housing to be adequately served by water resources and foul water treatment and direct development towards areas at a lower risk of flooding but would not reflect local issues and concerns.
2.	Health	<b>√</b> √	This policy will ensure that housing is adequately served by water resources and foul water treatment, without which health could be severely compromised. By ensuring development is not at an increased risk of flooding potential negative impacts on health arising from flood events, including stress, respiratory illness and injury should be avoided.	~	National policy will ensure that housing is adequately served by water resources and foul water treatment, without which health could be severely compromised. By ensuring development is not at an increased risk of flooding potential negative impacts on health arising from flood events, including stress, respiratory illness and injury should be avoided. However, this does not adequately address local issues such as the need to separate foul and surface water flows which can have an impact on public health in the event of flooding.
3.	Social Equality and Community	0	This policy is not expected to directly impact on this objective.	0	National policy on flood risk and water management is not expected to directly impact on this objective.
4.	Biodiversity and Green Infrastructure	<b>*</b>	This policy seeks to protect and improve the water environment, habitat and species and water quality, meeting the requirements of the Water Framework Directive. It could lead to the provision of new open spaces and to maintain, enhance and create green infrastructure assets and networks.	<b>*</b>	Natural environment policy seeks to protect and improve the water environment, habitat and species and water quality, meeting the requirements of the Water Framework Directive. Although the NPPF does say that this should be reflected in local planning policies.
5.	Landscape and Townscape	<b>*</b>	This policy seeks to ensure that there is no adverse impact on the water environment.  Potential flood risk solutions could protect or	<b>*</b>	National policy on flood risk and water management seeks to ensure that there is no adverse impact on the water environment.

IΙΑ	Objectives	Option 1 -	- Preferred Policy	Option 2 -	_
			olicy covering flood risk, water resources and	To have no	o local policy and rely on national policy
			the water environment		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		00010	provide opportunities to enhance landscape and townscape character.	00010	
6.	Built and Historic Environment	<b>*</b>	This policy should support the protection and enhancement of Central Lincolnshire's heritage assets, including the setting of such assets, by ensuring that development does not exacerbate flood risk elsewhere.	•	National policy should support the protection and enhancement of Central Lincolnshire's heritage assets, including the setting of such assets, by ensuring that development does not exacerbate flood risk elsewhere although will not address locally specific issues.
7.	Water	<b>*</b>	This policy, along with others, seeks to specifically meet this objective by requiring the protection, improvement and sustainable use of the water environment, water efficiency and the effective management of water resources. The policy seeks to encourage sustainable drainage systems (SUDS) and suitable surface water management.	~	National policy should support the protection, improvement and sustainable use of the water environment, water efficiency and the effective management of water resources but will not address locally specific issues.
8.	Pollution	<b>*</b>	Whilst not directly impacting on air quality objectives, the policy does aim to prevent/ reduce water pollution.	<b>*</b>	Whilst not directly impacting on air quality objectives, national policy does aim to prevent/ reduce water pollution.
9.	Land Use and Soils	0	This policy is not expected to directly impact on this objective.	0	National policy on flood risk and drainage is not expected to directly impact on this objective.
10.	Waste	0	This policy is not expected to directly impact on this objective.	0	National policy on flood risk and drainage is not expected to directly impact on this objective.
	Climate Change Effects and Energy	0	This policy is not expected to impact on the generation of energy.	0	National policy on flood risk and drainage is not expected to directly impact on this objective.
12.	Climate Change Adaptation and Flood Risk	<b>*</b>	This policy, along with others, seeks to specifically meet this objective by only allowing development to take place if flood risk can be adequately managed and mitigated, and will not increase the risk of flooding to the development	<b>*</b>	National policy seeks to meet this objective by only allowing development to take place if flood risk can be adequately managed and mitigated, and will not increase the risk of flooding to the development or existing properties. It also seeks to address the

IIA Objectives		- Preferred Policy	Option 2 -	-
	General P	olicy covering flood risk, water resources and	To have n	o local policy and rely on national policy
	protecting	the water environment		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		or existing properties. It also seeks to address the implications that climate change will have on water resources.		implications that climate change will have on water resources but will not address locally specific issues.
13. Transport and Accessibility	•	This policy recognises that inland waterways are a multifunctional asset that can contribute to sustainable transport. This policy could also have a positive impact on green infrastructure but is unlikely to significantly impact on reducing the need to travel by car or length of journeys over the plan period.	0	National policy on flood risk and drainage is not expected to directly impact on this objective.
14. Employment	0	This policy is not expected to impact on the provision of jobs. It will help to ensure that employment areas are protected from flood risk but the policy will not directly influence job numbers and types of employment opportunities.	0	National policy on flood risk and drainage is not expected to impact on the provision of jobs. It will help to ensure that employment areas are protected from flood risk but the policy will not directly influence job numbers and types of employment opportunities.
15. Local Economy	0	This policy will not directly impact the local economy but will, indirectly, help to ensure that employment areas are protected from flood risk.	0	National policy on flood risk and drainage will not directly impact the local economy but will, indirectly, help to ensure that employment areas are protected from flood risk.
Summary of Significant Effects	• Obj. 2	positive effects are predicted in relation to:  Health (✓✓)  Biodiversity and green infrastructure (✓✓)	• Obj. 4	positive effects are predicted in relation to: Biodiversity and green infrastructure (✓✓) 2 Climate Change adaptation and flood risk (✓✓)
	<ul><li>Obj. 7</li><li>Obj. 12</li></ul>	Water (✓✓) 2 Climate Change adaptation and flood risk (✓✓)		tives on biodiversity and groon infrastructure, climate

**Conclusions:** National and Local Plan policy would have a positive effect in relation to IIA objectives on biodiversity and green infrastructure, climate change adaptation, protecting water quality and greater water efficiency and effective management of water resources and should help to deliver suitably serviced development that will not have an adverse impact on the environment. However, the Local Plan policy expands on national policy seeking to address locally specific issues and therefore Option 1 is the preferred option.

IIA Objectives		Preferred Policy	Option 2		Option 3	
-	existing co	General Policy, in two parts: protecting existing community facilities and the provision of new facilities		o local policy and rely on blicy	To identify and safeguard community facilities (through the identification of specific sites/facilities)	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	0	This policy approach will have no effects upon the sustainability objective of housing.	0	This policy approach will have no effects upon the sustainability objective of housing.	0	This policy approach will have no effects upon the sustainability objective of housing.
2. Health	*	This approach will have a positive impact on the objective of improving mental and emotional health through helping to create supportive communities and increasing opportunities for enhancement of existing community facilities.	0	Without a local policy on community facilities, national policy will provide some protection against the loss of facilities. However, it is unlikely to be effective in ensuring that new facilities come forward to support new development and communities.	<b>✓</b>	A 'safeguarding' approach would ensure that existing facilities are protected but it is unlikely to be effective in ensuring that new facilities come forward to support new development and communities.
3. Social Equality and Communit		The protection of existing and securing of new community facilities would have significant positive effects on this sustainability objective. It would maximise opportunities for social interaction, cultural diversity and promote access for all groups within the communities.	0	Without a local policy on community facilities, national policy will provide some protection against the loss of facilities. However, it is unlikely to be effective in ensuring that new facilities come forward to support new development and communities.	~	A 'safeguarding' approach would ensure that existing facilities are protected and thus positively contribute towards this sustainability objective but it is unlikely to be effective in ensuring that new facilities come forward to support new development and communities.

IIA	Objectives	General Po existing cor	Preferred Policy blicy, in two parts: protecting mmunity facilities and the f new facilities	national po	-		,
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
4.	Biodiversity and Green Infrastructure	~~	As the definition of Community Facilities includes important green spaces, the policy approach to protect and create new spaces will have significant positive effects on this sustainability objective.	0/✓	Without a local policy on community facilities, national policy will provide some protection against the loss of facilities, including green spaces. It is unlikely to be effective in ensuring that new facilities come forward to support new development and communities although they may be brought forward through other policies in the plan.	•	A 'safeguarding' approach would ensure that existing facilities, including green spaces, are protected and thus positively contribute towards this sustainability objective but it is unlikely to be effective in ensuring that green spaces come forward to support new development and communities. New green spaces may, however, come forward through other policies in the plan.
5.	Landscape and Townscape	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
6.	Built and Historic Environment	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
7.	Water	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.

IIA Objectives	General Po	Preferred Policy blicy, in two parts: protecting mmunity facilities and the	Option 2 To have no national po	o local policy and rely on		and safeguard community rough the identification of specific
	provision of	f new facilities			sites/facilitie	es)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Mitigation	Residual Effects Score	Commentary and Mitigation
8. Pollution	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
9. Land Use and Soils	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
10. Waste	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
11. Climate Change Effects and Energy	<b>**</b>	This policy approach will protect existing facilities and encourage new facilities within the communities they serve thereby reducing the need to travel longer distances to facilities and greenhouse gas emissions from transport.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	•	This policy approach will protect existing facilities within the communities they serve thereby reducing the need to travel longer distances to facilities and greenhouse gas emissions from transport. However it is unlikely to be effective in ensuring that new facilities come forward to support new development and communities.
12. Climate Change Adaptation and Flood Risk	0	This policy approach will not have an impact upon	0	This policy approach will not have an impact upon the sustainability	0	This policy approach will not have an impact upon the

IIA Objectives		LP15 Community Facilities - Preferred Policy	Option 2		Option 3		
	General Policy, in two parts: protecting existing community facilities and the provision of new facilities			o local policy and rely on	To identify and safeguard community facilities (through the identification of specific sites/facilities)		
			national po	. ,			
			_	•			
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		the sustainability objective being appraised.		objective being appraised.	333.3	sustainability objective being appraised.	
13. Transport and Accessibility	<b>√</b> √	This policy approach will have positive impacts through ensuring that existing facilities are kept and new community facilities are provided close to the communities they serve.	0	Not having a policy will be mitigated to some extent through national guidance but it is unlikely to have a positive impact as it will not be as effective in ensuring new local facilities are provided.	•	A 'safeguarding' approach would contribute towards ensuring that accessibility to community facilities would not deteriorate but it would not ensure that new facilities are provided.	
14. Employment	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
15. Local Economy	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.	
Summary of Significant Effects	predicted in	positive effects are n relation to:	No signific	ant effects are predicted.	No significa	nt effects are predicted.	
		Social equality and unity (✓ ✓)					
		Biodiversity and green					
		ructure ( 🗸 🗸 )					
	• Obj. 11	Climate Change Effects					
	and Er	nergy (✓ ✓ ) and ¯					

<b>Further Draft Local</b>	Plan Policy: I	P15 Community Facilities						
IIA Objectives	Option 1 –	Preferred Policy	Option 2		Option 3	Option 3		
_			To have no	o local policy and rely on	To identify a	To identify and safeguard community		
			national po	national policy		facilities (through the identification of specific		
	provision of new facilities		, ,		sites/facilities)			
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation		
	Effects	Mitigation	Effects	Mitigation	Effects			
	Score	_	Score		Score			
	Obj. 13 Transport and Accessibility     (✓✓)							

**Conclusions:** Option 1 is the preferred option. Option 2 largely results in a continuation of the current trend as it does not encourage the provision of new facilities. Option 3, safeguarding of community facilities, does have some positive impacts as it will offer strong local protection against the loss of facilities. However, Option 1, in regard to both the protection of existing facilities and the provision of new facilities provides the most significant positive effects on the relevant sustainability objectives.

Fu	rther Draft Local P	lan Policy: I	P16 - Development on land affected by cont	amination				
	Objectives	Option 1 – To have a g proposals to	Preferred Policy general policy that requires development o undertake a preliminary risk assessment and mit development only if it can be demonstrated	Option 2 – To have no policy and rely on national policy				
		that the site Residual Effects Score	e is suitable.  Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
1.	Housing	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.			
2.	Health	•	By requiring development proposals to investigate and, if necessary, remediate contamination this policy approach will ensure that residents are not subjected to potential harmful materials that could have a negative impact on their health.	0	This policy approach will see a continuation of trend whereby developments proposal are only likely to investigate contamination where statutory consultees, such as EA or Environmental Health, raise concerns or there is known contamination. This policy option does not take the precautionary approach.			
3.	Social Equality and Community	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.			

	Objectives		LP16 - Development on land affected by cont Preferred Policy	Option 2 –	Option 2 –			
	-		general policy that requires development o undertake a preliminary risk assessment and	To have no	policy and rely on national policy			
		that will per	rmit development only if it can be demonstrated as suitable.					
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
4.	Biodiversity and Green Infrastructure	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.			
	Landscape and Townscape	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.			
6.	Built and Historic Environment	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.			
7.	Water	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.			
8.	Pollution	•	This policy approach will ensure that contamination known about and that it is dealt with effectively and will therefore have some minor positive effects on this objective.	0	This policy approach will see a continuation of trend whereby developments proposal are only likely to investigate contamination where statutory consultees, such as EA or Environmental Health, raise concerns or there is known contamination. This policy option does not take the precautionary approach.			
9.	Land Use and Soils	<b>√</b> √	This policy approach will have significant positive effects on this objective. It will ensure that development proposals in areas of contamination are fully investigated and remediated.	0	This policy approach will see a continuation of trend. Developments proposal are only likely to investigate contamination where statutory consultees, such as EA or Environmental Health, raise concerns or there is known contamination. This policy option does not take the precautionary approach			
10.	. Waste	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.			

Further Draft Local P	lan Policy: I	P16 - Development on land affected by cont	amination		
IIA Objectives	Option 1 –	Preferred Policy	Option 2 –		
	To have a general policy that requires development		To have no policy and rely on national policy		
		o undertake a preliminary risk assessment and			
		mit development only if it can be demonstrated			
		e is suitable.			
	Residual	Commentary and Mitigation	Residual	Commentary and Mitigation	
	Effects		Effects		
	Score		Score		
11. Climate Change	0	This policy approach will not have an impact	0	This policy approach will not have an impact upon	
Effects and		upon the sustainability objective being		the sustainability objective being appraised.	
Energy		appraised.			
12. Climate Change	0	This policy approach will not have an impact	0	This policy approach will not have an impact upon	
Adaptation and		upon the sustainability objective being		the sustainability objective being appraised.	
Flood Risk		appraised.			
13. Transport and	0	This policy approach will not have an impact	0	This policy approach will not have an impact upon	
Accessibility		upon the sustainability objective being		the sustainability objective being appraised.	
		appraised.			
14. Employment	0	This policy approach will not have an impact	0	This policy approach will not have an impact upon	
		upon the sustainability objective being		the sustainability objective being appraised.	
		appraised.			
15. Local Economy	0	This policy approach will not have an impact	0	This policy approach will not have an impact upon	
		upon the sustainability objective being		the sustainability objective being appraised.	
		appraised.			
Summary of		positive effects are predicted in relation to:	No significa	nt effects are predicted.	
Significant Effects	• Obj. 9 l	_and use and soils (✓✓)		and the second s	

**Conclusions:** Out of the two options identified, Option 1, to have a locally specific policy, has more positive effects on the sustainability objectives. It introduces a precautionary approach to ensure that development proposals fully consider the risk of contamination. Option 1 is therefore the preferred option.

IIA Objectives		Preferred Policy	Option 2 –			Have separate policies
	enhance th of the lands and to crea	Policy that seeks to protect and enhance the character and setting of the landscape and settlements, and to create views and protect existing important views.		al policy on landscape nd views, and instead rely level policy.	One on character and setting, and another on creating and protecting views.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	0	No impact on the objective to ensure that the housing stock meets the needs of the Central Lincolnshire area.	0	No impact on the objective to ensure that the housing stock meets the needs of the Central Lincolnshire area.	0	No impact on the objective to ensure that the housing stock meets the needs of the Central Lincolnshire area.
2. Health	0	No impact on the objective to reduce health inequalities, promote healthy lifestyles and maximise health and wellbeing.	0	No impact on the objective to reduce health inequalities, promote healthy lifestyles and maximise health and wellbeing.	0	No impact on the objective to reduce health inequalities, promote healthy lifestyles and maximise health and wellbeing.
3. Social Equality and Community		Protection of the most valued attributes of the landscape is likely to help people feel positive about the area they live in.	0	No effect on the social equality and community objective.	<b>✓</b>	Policy approach seeking the protection of the most valued attributes of the landscape is likely to help people feel positive about the area they live in.
4. Biodiversity and Green Infrastructure	~	Policy requires proposals to respond positively to trees and woodland, hedgerows and water features which will protect habitats and help	0	Policy approach would not lead to any notable positive effects in relation to this objective.	<b>✓</b>	Policy approach would require proposals to respond positively to trees and woodland, hedgerows and water features which will protect habitats and

IIA	Objectives	Option 1 –	Preferred Policy	nscape and Views Option 2 – Do nothing		Option 3 -	Have separate policies	
		Policy that seeks to protect and enhance the character and setting of the landscape and settlements,		Have no loc	al policy on landscape		racter and setting, and	
				protection and views, and instead rely on national level policy.		another on creating and protecting views.		
		existing important views.						
		Residual	Commentary and	Residual	Commentary and	Residual	Commentary and	
		Effects	Mitigation	Effects	Mitigation	Effects	Mitigation	
		Score		Score		Score		
			maintain wildlife				help maintain wildlife	
			corridors and				corridors and	
			woodland.				woodland.	
5.	•	<b>√ √</b>	Policy seeks to protect	X / 0	No specific local policy	√√	Policies would seek to	
	Townscape		and enhance the rich		provision in relation to		protect and enhance	
			diversity of the		landscape/ townscape		the rich diversity of the	
			character and		protection and views may		character and	
			appearance of Central		result in negative effects		appearance of Central	
			Lincolnshire's		as proposals may not be		Lincolnshire's	
			landscape and		sympathetic to the local		landscape and	
			townscape,		context and character of		townscape,	
			maintaining and		the landscape.		maintaining and	
			strengthening local		-		strengthening local	
			distinctiveness and		Policy LP25 Design and		distinctiveness and	
			sense of place.		Amenity will however		sense of place.	
			·		deliver some benefits in		·	
			This policy in		respect of landscape and		The policies in	
			combination with LP25		townscape protection		combination with LP25	
			Design and Amenity is		and enhancement.		Design and Amenity	
			likely to deliver major				are likely to deliver	
			positive benefits in				major positive benefits	
			relation to this				in relation to this	
			objective.				objective.	
6.	Built and	√√	Policy aims to protect	0 /√	National policy would	√√	Policy approach would	
	Historic		and enhance the		apply, and in		aim to protect and	
	Environment		character and setting		combination with Local		enhance the character	
			of areas, through the		Plan policy LP24 The		and setting of areas,	
			requirement to have		Historic Environment.		by requiring	

Further Draft Loca	al Plan Policy: I	LP17 - Landscape, Towr	scape and V	iews		
IIA Objectives	Option 1 – Preferred Policy Policy that seeks to protect and enhance the character and setting of the landscape and settlements, and to create views and protect existing important views.		Option 2 – Do nothing Have no local policy on landscape protection and views, and instead rely on national level policy.		Option 3 – Have separate policies One on character and setting, and another on creating and protecting views.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		particular regard to various factors including historic buildings and monuments and other landmark buildings. The policy also highlights the historic Lincoln skyline as a matter for particular consideration.  The policy will therefore, in combination with LP24 The Historic Environment, protect the setting of features and areas of cultural, historical and archaeological heritage.		offer some protection to the built and historic environment.		consideration of historic buildings and monuments and other landmark buildings.  The policies would, in combination with LP24 The Historic Environment, protect the setting of features and areas of cultural, historical and archaeological heritage.
7. Water	0	No impact on the objective to protect and enhance water resources and their quality.	0	No impact on the objective to protect and enhance water resources and their quality.	0	No impact on the objective to protect and enhance water resources and their quality.

Further Draft Local P	Plan Policy: I	LP17 - Landscape, Town	scape and Vi	ews			
IIA Objectives	Option 1 – Preferred Policy Policy that seeks to protect and enhance the character and setting of the landscape and settlements, and to create views and protect		Option 2 – Do nothing Have no local policy on landscape protection and views, and instead rely on national level policy.		Option 3 – Have separate policies One on character and setting, and another on creating and protecting		
					views.		
		portant views.					
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and	
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation	
	Score		Score		Score		
8. Pollution	0	No impact on the	0	No impact on the	0	No impact on the	
		objective to minimise		objective to minimise		objective to minimise	
		pollution and improve		pollution and improve air		pollution and improve	
		air quality.		quality.		air quality.	
9. Land Use and	0	No impact on the	0	No impact on the	0	No impact on the	
Soils		objective to protect		objective to protect and		objective to protect and	
		and enhance soil and		enhance soil and land		enhance soil and land	
		land resources and		resources and quality.		resources and quality.	
		quality.					
10. Waste	0	No impact on the	0	No impact on the	0	No impact on the	
		objective to minimise		objective to minimise		objective to minimise	
		waste and increase		waste and increase the		waste and increase the	
		the re-use, recycling		re-use, recycling and		re-use, recycling and	
		and recovery rates of		recovery rates of waste		recovery rates of waste	
		waste materials.		materials.		materials.	
11. Climate Change	0	No impact on the	0	No impact on the	0	No impact on the	
Effects and		objective to minimise		objective to minimise the		objective to minimise	
Energy		the effects of climate		effects of climate		the effects of climate	
		change.		change.		change.	
12. Climate Change	0	No impact on objective	0	No impact on objective to	0	No impact on objective	
Adaptation and		to adapt to the effects		adapt to the effects of		to adapt to the effects	
Flood Risk		of climate change.		climate change.		of climate change.	
13. Transport and	0	No impact on the	0	No impact on the	0	No impact on the	
Accessibility		objective to make		objective to make		objective to make	
		efficient use of the		efficient use of the		efficient use of the	
		existing transport		existing transport		existing transport	
		infrastructure, reduce		infrastructure, reduce the		infrastructure, reduce	
		the need to travel by		need to travel by car,		the need to travel by	

		LP17 - Landscape, Town					
		Preferred Policy	Option 2 – Do nothing		Option 3 – Have separate policies		
	Policy that	seeks to protect and		Have no local policy on landscape		One on character and setting, and	
		e character and setting	protection and views, and instead rely on national level policy.		another on creating and protecting views.		
	of the lands	scape and settlements,					
			Residual Commentary and		Residual	Commentary and	
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation	
	Score		Score		Score		
		car, improve		improve accessibility and		car, improve	
		accessibility and		ensure journeys are		accessibility and	
		ensure journeys are		undertaken by		ensure journeys are	
		undertaken by		sustainable travel		undertaken by	
		sustainable travel		modes.		sustainable travel	
		modes.				modes.	
14. Employment	0	No impact on the	0	No impact on the	0	No impact on the	
		objective to create and		objective to create and		objective to create and	
		improve access to high		improve access to high		improve access to high	
		quality employment		quality employment and		quality employment	
		and training		training opportunities.		and training	
		opportunities.				opportunities.	
15. Local Economy	0	No impact on the	0	No impact on the	0	No impact on the	
		objective to encourage		objective to encourage		objective to encourage	
		and support a		and support a		and support a	
		competitive, diverse		competitive, diverse and		competitive, diverse	
		and stable economy		stable economy and to		and stable economy	
		and to protect and		protect and enhance the		and to protect and	
		enhance the hierarchy		hierarchy of centres.		enhance the hierarchy	
		of centres.				of centres.	
Summary of	Significant positive effects are		No significant effects are predicted.		Significant positive effects are		
Significant Effects		relation to:			<ul><li>predicted in relation to:</li><li>Obj. 5 Landscape and</li></ul>		
		_andscape and					
	townscape (✓✓)				townscape (✓✓)		
	Obj. 6 Built and historic				Obj. 6 Built and historic		
		ment ( $\checkmark$ $\checkmark$ )			environment (✓✓)		

**Conclusions:** Option 2, 'do nothing' is the least preferred option as it is likely to have the least number of positive effects of the 3 options, and may possibly result in negative effects as proposals may not be sympathetic to the local context and character of the landscape. While

Further Draft Local	Plan Policy: I	P17 - Landscape, Towr	scape and Vi	ews		
IIA Objectives	Policy that senhance the of the lands and to crea	Preferred Policy seeks to protect and e character and setting cape and settlements, te views and protect portant views.		ll policy on landscape d views, and instead rely	Option 3 – Have separate policies One on character and setting, and another on creating and protecting views.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation

Options 1 and 3 are both likely to result in minor or major positive effects in relation to several of the criteria, Option 1 is preferred because it is felt that a combined policy is more appropriate and would be more effective given the intrinsic interrelationship between the two elements of protecting character and setting, and creating and protecting views.

Further Draft Local P	lan Policy: l	P18 - Climate Change a	nd Low Carbo	on Living			
IIA Objectives		Preferred Policy:	Option 2 – D	o nothing:	Option 3 – I	Retain policy as per Preliminary	
	Overarching	g policy that states that	Have no poli	cy on addressing climate	Draft version:		
		vill be looked upon more		change and encouraging low carbon		placing an obligation on developers	
	favourably if they make a positive		living and rel	y on national policy.		ate how the proposal will make a	
	and significant contribution to					significant contribution towards	
	addressing climate change and minimise resource use, and sets					mand, maximising resource	
					efficiency, ei	nergy production and/ or carbon	
	out various	means of doing so.			offsetting.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects		
	Score		Score		Score		
1. Housing	? (0 / ✔)	This policy approach	0	This policy approach	? (0 / ✔)	This policy approach could have	
		may have positive		will not have an impact		positive impacts in relation to this	
		impacts in relation to		upon this objective.		objective. The considerations for	
		this objective. The				reducing demand include	
		considerations for				consideration of design and	
		reducing demand				orientation which may improve	
		include consideration				energy efficiency, while the	
		of design and				considerations in relation to	
		orientation which may				renewable and decentralised	
		improve energy				energy may result in cheaper	
		efficiency of homes,				energy: both of these factors may	
		while the				help reduce the number of people	

IIA Objectives	Option 1 –	Preferred Policy:	Option 2 –	Do nothing:	Option 3 –	Retain policy as per Preliminary	
	Overarchin	g policy that states that	Have no pol	icy on addressing climate	Draft version	on:	
	proposals will be looked upon more favourably if they make a positive		change and	encouraging low carbon	Have policy placing an obligation on developers		
			living and re	ly on national policy.	to demonstr	rate how the proposal will make a	
	and signific	ant contribution to			positive and	I significant contribution towards	
	addressing	climate change and			reducing de	mand, maximising resource	
	minimise re	esource use, and sets			efficiency, e	nergy production and/ or carbon	
	out various	means of doing so.			offsetting.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects		
	Score		Score		Score		
		considerations in				experiencing fuel poverty and ill	
		relation to renewable				health as a consequence of this.	
		and decentralised				•	
		energy may result in				This policy does not score	
		cheaper energy: both				significant positive effects, as the	
		of these factors may				requirement of the policy is for	
		help reduce the				proposals to contribute towards o	
		number of people				or more of the four areas listed,	
		experiencing fuel				therefore there is no certainty that	
		poverty and ill health				benefits will be delivered in this	
		as a consequence of				regard.	
		this.				- ogara:	
		However, the effects					
		have been scored as					
		mixed, because the					
		policy does not require					
		the considerations to					
		be taken into account					
		when designing a					
		proposal, rather, it					
		states that proposals					
		will be looked upon					
		more favourably if they					
		make a positive and					
		significant contribution					

IIA Objectives	Option 1 –	Preferred Policy:	Option 2 –	Do nothing:	Option 3 –	Retain policy as per Preliminary	
	Overarching policy that states that proposals will be looked upon more favourably if they make a positive and significant contribution to addressing climate change and minimise resource use, and sets		change and	icy on addressing climate encouraging low carbon	Draft version: Have policy placing an obligation on developers to demonstrate how the proposal will make a positive and significant contribution towards reducing demand, maximising resource efficiency, energy production and/ or carbon		
			living and re	ly on national policy.			
	out various Residual Effects Score	means of doing so.  Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	offsetting. Residual Effects Score	Commentary and Mitigation	
		towards the factors listed.					
2. Health	? (0 / 🗸)	This policy approach encourages developments that reduce energy demand through design and are adaptable to climate change which will minimise the impacts of climate change on health and wellbeing. For example, homes will be comfortable in both warm and cool weather.  However, the effects have been scored as mixed, because the policy does not require the considerations to be taken into account when designing a proposal, rather, it	0	This policy approach will not have an impact upon the objective to reduce health inequalities, promote healthy lifestyles and maximise health and wellbeing.	? (0 / √)	The policy may have a positive effect in relation to this objective: proposals that reduce energy demand through design and are adaptable to climate change will minimise the impacts of climate change on health and wellbeing. For example, homes could be comfortable in both warm and cooweather.  This policy does not score significant positive effects, as the requirement of the policy is to contribute towards one or more of the four areas listed, therefore their is no certainty that benefits will be delivered in this regard.	

IIA Objectives		Preferred Policy:	Option 2 – I			Retain policy as per Preliminary	
		g policy that states that		icy on addressing climate	Draft version		
	proposals will be looked upon more			encouraging low carbon	Have policy placing an obligation on developers		
		if they make a positive	living and re	ly on national policy.		ate how the proposal will make a	
		ant contribution to				significant contribution towards	
		climate change and				mand, maximising resource	
	minimise re	esource use, and sets			efficiency, e	nergy production and/ or carbon	
	out various	means of doing so.			offsetting.		
	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	
	Score		Score		Score		
		state that proposals					
		will be looked upon					
		more favourably if they					
		make a positive and					
		significant contribution					
		towards the factors listed.					
3. Social Equality	0	This policy approach	0	This policy approach	0	This policy approach will not have	
and Community		will not have an impact		will not have an impact		an impact upon the objective to	
•		upon the objective to		upon the objective to		stimulate regeneration that benefits	
		stimulate regeneration		stimulate regeneration		the most deprived areas and	
		that benefits the most		that benefits the most		communities and ensure equitable	
		deprived areas and		deprived areas and		outcomes for all.	
		communities and		communities and			
		ensure equitable		ensure equitable			
		outcomes for all.		outcomes for all.			
4. Biodiversity	? (0 / ✓)	The policy may have a	0	This policy approach	? (0 / √)	The policy may have a positive	
and Green		positive effect in		would not have an		effect in relation to this objective:	
Infrastructure		relation to this		impact upon the		carbon offsetting would lead to	
		objective: carbon		objective to conserve		enhanced woodland cover and	
		offsetting would lead to		and enhance		management, and habitat creation	
		enhanced woodland		biodiversity.		or expansion.	
		cover and					
		management and				This policy does not score	
		habitat creation or				significant positive effects, as the	
		expansion.				requirement of the policy is to	

IIA Objectives	Option 1 –	Preferred Policy:	Option 2 – I		Option 3 –	Retain policy as per Preliminary	
		g policy that states that		icy on addressing climate	Draft version	on:	
	proposals will be looked upon more favourably if they make a positive and significant contribution to			encouraging low carbon	Have policy placing an obligation on developers		
			living and re	ly on national policy.		ate how the proposal will make a	
						significant contribution towards	
		climate change and				mand, maximising resource	
		esource use, and sets				nergy production and/ or carbon	
	out various	means of doing so.			offsetting.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects		
	Score		Score		Score		
		However, the effects have been scored as mixed, because the policy does not require carbon offsetting, rather, it states that proposals will be looked upon more favourably if they make a positive and significant contribution towards the factors listed.				contribute towards one or more of the four areas listed, therefore there is no certainty that benefits will be delivered in this regard.	
5. Landscape and Townscape	<b>*</b>	Policy states that proposals that would have a detrimental impact on the landscape will be refused.  This, in combination with policy LP17 Landscape, Townscape and Views	<b>✓</b>	National policy and Local Plan policy LP17 Landscape, Townscape and Views will ensure positive effects in relation to this objective.	<b>✓</b>	Policy states that proposals that would have a detrimental impact or the landscape will be refused.  This, in combination with policy LP17 Landscape, Townscape and Views will ensure positive effects in relation to this objective.	

IIA	Objectives		Preferred Policy:		Do nothing:		Retain policy as per Preliminary	
		Overarching policy that states that proposals will be looked upon more favourably if they make a positive and significant contribution to		change and	licy on addressing climate encouraging low carbon ely on national policy.	Draft version:  Have policy placing an obligation on developers to demonstrate how the proposal will make a positive and significant contribution towards		
		addressing minimise re	climate change and sets means of doing so.			reducing de	emand, maximising resource energy production and/ or carbon	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
			will ensure positive effects in relation to this objective.					
	Built and Historic Environment	<b>✓</b>	Policy states that proposals that would have a detrimental impact on the built environment will be refused.  This, in combination with policy LP24 The Historic Environment, will ensure positive effects in relation to this objective.	•	National policy and Local Plan policy LP24 The Historic Environment are likely to be effective in ensuring the protection and enhancement of the built and historic environment.	<b>√</b>	Policy states that proposals that would have a detrimental impact on the built environment will be refused.  This, in combination with policy LP24 The Historic Environment, will ensure positive effects in relation to this objective.	
7.	Water	0	This policy approach will not have an impact upon the objective to ensure that water resources are protected.	0	This policy approach will not have an impact upon the objective to ensure that water resources are protected.	0	This policy approach will not have an impact upon the objective to ensure that water resources are protected.	
8.	Pollution	?(01 ✓ 1	Policy encourages proposals to reduce energy demand, improve energy	0	This approach will have no effect upon the objective to	<b>√</b> √	Policy requires proposals to reduce energy demand, improve energy efficiency, produce energy or offset carbon consumption, all of which	

IIA Objectives	Option 1 –	Preferred Policy:	Option 2 –	Do nothing:	Option 3 –	Retain policy as per Preliminary	
		g policy that states that		icy on addressing climate	Draft version		
	proposals v	vill be looked upon more	change and	encouraging low carbon	Have policy placing an obligation on developers		
	favourably	if they make a positive	living and re	ly on national policy.	to demonstr	ate how the proposal will make a	
	and signific	ant contribution to			positive and	significant contribution towards	
	addressing	climate change and			reducing de	mand, maximising resource	
	minimise re	source use, and sets			efficiency, e	nergy production and/ or carbon	
	out various	means of doing so.			offsetting.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects		
	Score		Score		Score		
		efficiency, produce		minimise pollution and		will help minimise pollution, reduce	
		energy or offset		improve air quality.		greenhouse gas emissions, and/ or	
		carbon consumption,				improve local air quality.	
		which will help				, ,	
		minimise pollution,					
		reduce greenhouse					
		gas emissions, and/ or					
		improve local air					
		quality.					
		quanty.					
		However, the effects					
		are not certain, as the					
		policy does not require					
		a contribution,					
		contribution is optional.					
9. Land Use and	0	This approach will	0	This approach will	0	This approach will have no effect	
Soils		have no effect upon		have no effect upon		upon the objective to protect and	
30113		the objective to protect		the objective to protect		enhance soil and land use.	
		and enhance soil and		and enhance soil and		Simulios son ana lana asc.	
		land use.		land use.			
10. Waste	? (0 / √)	Policy encourages	0	This approach will	? (0 / √)	Policy requires proposals to	
	. (0, , )	proposals to address		have no effect upon	. (3,7)	contribute to climate change, with	
		resource efficiency by		the objective to		the option to do so through	
		minimising		minimise waste		addressing resource efficiency by	
		construction waste and		generation and		minimising construction waste and	
		avoiding materials with	Ì	increase the re-use,		minimising constituction waste and	

IIA Objectives		Preferred Policy:	Option 2 – I		Option 3 –	Retain policy as per Preliminary	
		g policy that states that		cy on addressing climate	Draft version		
	proposals will be looked upon more			encouraging low carbon	Have policy placing an obligation on developers		
		if they make a positive	living and re	y on national policy.		ate how the proposal will make a	
	and significant contribution to					significant contribution towards	
		climate change and				mand, maximising resource	
		ninimise resource use, and sets				nergy production and/ or carbon	
		means of doing so.			offsetting.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects		
	Score		Score		Score		
		a high embodied		recycling and recovery		avoiding materials with a high	
		energy content.		rates of waste		embodied energy content.	
				materials.			
		However, the effects				This policy does not score	
		are not certain, as the				significant positive effects, as the	
		policy does not require				requirement of the policy is to	
		a contribution,				contribute towards one or more of	
		contribution is optional.				the four areas listed, therefore the	
						is no certainty that benefits will be	
44 011 4 01	0 (0 ) ( )	5 "	0 (0 ( ()	1100		delivered in this regard.	
11. Climate Change	? (0 / √ /	Policy encourages	? (0 / ✓)	Without policy criteria	<b>√</b> √	Policy requires proposals to reduce	
Effects and	✓✓)	proposals to reduce		regarding climate		energy demand, make a positive	
Energy		energy demand, make		change, national policy		contribution to resource efficiency,	
		a positive contribution		will apply. Whilst		generate renewable energy and / o	
		to resource efficiency,		national policy is likely		offset carbon which will deliver	
		generate renewable		to have some effect at		positive benefits in relation to this	
		energy and / or off set		ensuring that		objective.	
		carbon.		proposals address			
		This was a subtin		climate change issues,			
		This may result in		this effect is uncertain			
		positive effects, such		and may be more limited than the effect			
		as: reducing demand and need for energy;					
		support community		generated by a positive local policy.			
		energy projects;		positive local policy.			
		reducing greenhouse					

IIA Objectives		LP18 - Climate Change a Preferred Policy:	Option 2 – D		Option 3 – I	Retain policy as per Preliminary	
•		g policy that states that		cy on addressing climate	Draft version		
	proposals will be looked upon more favourably if they make a positive and significant contribution to			encouraging low carbon	Have policy placing an obligation on developers		
				y on national policy.		ate how the proposal will make a	
					positive and	significant contribution towards	
	addressing	climate change and			reducing de	mand, maximising resource	
	minimise re	source use, and sets			efficiency, e	nergy production and/ or carbon	
	out various	means of doing so.					
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
12. Climate Change Adaptation and Flood Risk	?(01 1 1	gas emissions; helping to reduce dependency on non-renewable energy resources. However, the effects are not certain, as the policy does not require a contribution to these factors: contribution is optional.  Policy encourages sustainable construction and design principles which will improve the adaptability of buildings and minimise the impacts of climate change on health and wellbeing.  However, the effects are not certain, as the policy does not require a contribution to reducing energy	0	Without policy criteria regarding climate change adaption and flood risk, national policy will apply. Whilst national policy is likely to have some effect at ensuring that proposals address climate change issues, this effect may be more limited than the effect generated by a positive local policy.	✓✓	Policy requires proposals to reduce energy demand, make a positive contribution to resource efficiency, generate renewable energy and / or offset carbon which will deliver positive benefits in relation to this objective.	

IIA Objectives		Preferred Policy:		Do nothing:	Option 3 –	Retain policy as per Preliminary
	Overarching policy that states that proposals will be looked upon more favourably if they make a positive and significant contribution to addressing climate change and minimise resource use, and sets out various means of doing so.		Have no policy on addressing climate change and encouraging low carbon living and rely on national policy.		Draft version: Have policy placing an obligation on developers to demonstrate how the proposal will make a positive and significant contribution towards reducing demand, maximising resource efficiency, energy production and/ or carbon offsetting.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		demand or improving resource efficiency, contribution is optional.				
13. Transport and Accessibility	? (0 / 🗸)	Policy encourages reducing energy demand, including minimising the need to travel and maximising opportunities for sustainable transport modes, which would reduce the need to travel by car, improve accessibility to jobs and services and encourage journeys by the most sustainable travel modes.  The combination of this policy and LP13 Transport could deliver positive effects in relation to this objective, however the extent of the effects	0	This policy approach will not have an impact upon the objective to make efficient use of the existing transport infrastructure, reduce the need to travel by car, improve accessibility to jobs and service and ensure that all journeys are undertaken by the most sustainable travel modes.	? (0 / ✓)	The policy considerations in respect of reducing energy demand include minimising the need to travel and maximising opportunities for sustainable transport modes, which would reduce the need to travel by car, improve accessibility to jobs and service and encourage journeys by the most sustainable travel modes.  The combination of this policy and LP13 Transport could deliver positive effects in relation to this objective. The extent of the effects are likely to be minor, as the rural nature of Central Lincolnshire means that it is likely that car dependency will remain in some areas during the plan period.  The effects are uncertain however, as the requirement of the policy is

IIA Objectives		LP18 - Climate Change a Preferred Policy:		Do nothing:	Option 3 –	Retain policy as per Preliminary	
<b>,</b>		g policy that states that		icy on addressing climate	Draft version		
		vill be looked upon more		encouraging low carbon	Have policy placing an obligation on developers		
	favourably if they make a positive			ly on national policy.	to demonstrate how the proposal will make a		
		ant contribution to		, ,		significant contribution towards	
	addressing climate change and					mand, maximising resource	
		esource use, and sets				energy production and/ or carbon	
	out various	means of doing so.			offsetting.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects		
	Score		Score		Score		
		are likely to be minor,				to contribute towards one or more	
		as the rural nature of				of the four areas listed, therefore	
		Central Lincolnshire				there is no certainty that benefits	
		means that it is likely				will be delivered in this regard.	
		that car dependency					
		will remain in some					
		areas during the plan					
		period.					
		However, the effects					
		are not certain, as the					
		policy does not require					
		a contribution to					
		reducing energy					
		demand, contribution					
		is optional.		<del></del>			
14. Employment	0	This policy approach	0	This policy approach	0	This policy approach will not have	
		will not have an impact		will not have an impact		an impact upon the objective to	
		upon the objective to		upon the objective to		create and improve access to high	
		create and improve		create and improve		quality employment and training	
		access to high quality		access to high quality		opportunities.	
		employment and		employment and			
<u> </u>		training opportunities.		training opportunities.		<u>                                     </u>	
15. Local Economy	0	This policy approach	0	This policy approach	0	This policy approach will not have	
		will not have an impact		will not have an impact		an impact upon the objective to	
L		upon the objective to		upon the objective to		encourage and support a	

IIA Objectives		_P18 - Climate Change a Preferred Policy:	Option 2 – [		Ontion 3 -	Retain policy as per Preliminary	
IIA Objectives					Draft version		
		g policy that states that	Have no policy on addressing climate		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
		vill be looked upon more		encouraging low carbon	Have policy placing an obligation on developers		
	favourably if they make a positive		living and rely on national policy.			ate how the proposal will make a	
		ant contribution to			positive and significant contribution towards		
		climate change and				mand, maximising resource	
	minimise re	source use, and sets			efficiency, e	nergy production and/ or carbon	
	out various	means of doing so.			offsetting.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects		
	Score		Score	_	Score		
		encourage and		encourage and		competitive, diverse and stable	
		support a competitive,		support a competitive,		economy and to protect and	
		diverse and stable		diverse and stable		enhance Central Lincolnshire's	
		economy and to		economy and to		hierarchy of centres.	
		protect and enhance		protect and enhance		,	
		Central Lincolnshire's		Central Lincolnshire's			
		hierarchy of centres.		hierarchy of centres.			
Summary of	Mixed signi	ficant positive effects	No significan	nt effects are predicted.	Significant p	positive effects are predicted in	
Significant Effects		ed in relation to:		•	relation to:	•	
· ·		Pollution (? (0 / ✓ / ✓ ✓ ))			<ul> <li>Obi. 8 P</li> </ul>	Pollution (✓✓)	
		Climate change effects			•	Climate change effects and energy	
		ergy (? (0 / ✓ / ✓ ✓ ))			(√√)	ommute on ange of colors and onergy	
		Climate change			` '	Climate change adaptation and flood	
		tion and flood risk (? (0 /			risk (✓ ✓		
					1197 (* *	<i>)</i> .	

**Conclusions:** Option 2 is the least preferred option because it is less likely to have positive effects. Whilst the preferred policy is not *requiring* developers to deliver measures in respect of the four priorities listed, it is felt that the policy is essential in highlighting that proposals which address these issues will be looked upon favourably, in order to fulfil government's ambition to minimise vulnerability and provide resilience to the impacts of climate change. While Option 3 is likely to have more certain significant positive effects than Option 1, Option 3 is not preferable because it will place a financial obligation on developers, which may result in viability issues in light of the other obligations required from developers (such as Community Infrastructure Levy contributions and affordable housing for example).

Option 1 is therefore taken forward as the preferred policy approach.

IIA Objectives		LP19- Renewable Energy I - Preferred Policy		- Do nothing	Ontion 2	- Technology specific policies	
iiA Objectives	Policy detailing the key considerations for renewable energy proposals.		No policy of	on renewable energy and y on national planning	Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
1. Housing	√1?	This policy approach has the potential to deliver positive effects in relation to this objective: the policy supports proposals that are targeted at residents experiencing fuel poverty, which may reduce the number of people experiencing illhealth as a result of fuel poverty. However the effects are uncertain as the policy does not explicitly require proposals to address fuel poverty.	0	This policy approach will have no impact upon the objective to ensure that the housing stock meets the housing needs of the Central Lincolnshire area.	0	This policy approach will have no impact upon the objective to ensure that the housing stock meets the housing needs of the Central Lincolnshire area.	
2. Health	√1?	This policy approach has the potential to deliver positive effects: the policy supports proposals that are targeted at residents experiencing fuel poverty, which may reduce the number of	0	This policy approach will have no effect on the objective to reduce health inequalities, promote healthy lifestyles and maximise health and wellbeing.	0	This policy approach will have no effect on the objective to reduce health inequalities, promote healthy lifestyles and maximise health and wellbeing.	

IIA Objectives	Policy deta	Option 1 – Preferred Policy Policy detailing the key considerations for renewable energy proposals.		- <b>Do nothing</b> on renewable energy and y on national planning	Option 3 – Technology specific policies Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		people experiencing ill-health as a result of fuel poverty.  However the effects are uncertain as the policy does not explicitly require proposals to address fuel poverty.					
3. Social Equality and Community	0	This policy approach will have no impact on the objective to stimulate regeneration that maximises benefits for the most deprived areas and communities.	0	This policy approach will have no impact on the objective to stimulate regeneration that maximises benefits for the most deprived areas and communities.	0	This policy approach will have no impact on the objective to stimulate regeneration that maximises benefits for the most deprived areas and communities.	
4. Biodiversity and Green Infrastructure	~	Policy requires that various factors are taken into consideration in preparing and assessing proposals, including biodiversity, landscape and agricultural land classification.  The policy, in combination with policy	0	This policy approach will have no effect on the objective to conserve and enhance biodiversity and to create and improve green and blue spaces.	~	Policies would include criteria specific to the technology to prevent adverse impact upon biodiversity and green infrastructure.  The policy approach, in combination with policy LP23 Biodiversity and Geodiversity, will result in positive effects, including	

IIA Objectives	Option 1 – Preferred Policy Policy detailing the key considerations for renewable energy proposals.			- Do nothing		- Technology specific policies
				on renewable energy and y on national planning	Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		LP23 Biodiversity and Geodiversity, will result in positive effects, including the protection of habitats and the maintenance of wildlife corridors.  The policy only scores minor positive effects because the policy in isolation will not necessarily result in enhancements to biodiversity and green infrastructure.				the protection of habitats and the maintenance of wildlife corridors.  This option only scores minor positive effects because the policy in isolation will not necessarily result in enhancements to biodiversity and green infrastructure.
5. Landscape and Townscape	<b>∀</b>   <b>∀</b> √	Policy seeks to protect landscape/ townscape from adverse individual and cumulative impacts and requires that consideration is given to the agricultural land classification.  The policy, in combination with LP17	0	Policy approach will have no impact in relation to the objective to protect and enhance the diversity, character and appearance of the landscape and townscape.	<b>√</b>   <b>√</b> √	Policies would aim to protect the landscape/ townscape from adverse individual and cumulative impacts.

		LP19- Renewable Energy F			T	
IIA Objectives	Policy deta	Option 1 – Preferred Policy Policy detailing the key considerations for renewable energy proposals.		Option 2 – Do nothing  No policy on renewable energy and instead rely on national planning policy.		- Technology specific policies ecific policies for each of the main enewable technology generation solar, biomass and anaerobic
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		Landscape, Townscape and Views, will positively protect local landscape and townscape character.				
		It is however uncertain whether the effects of the policy will be minor or major, as the policy allows proposals which may result in a degree of harm in instances where the proposals will directly benefit a community or is targeted at residents experiencing fuel poverty.				
6. Built and Historic Environment	~	Policy requires that various factors are taken into consideration in preparing and assessing proposals, including heritage.	~	Overarching policy LP24 The Historic Environment and national policy would be effective at protecting and enhancing the historic environment.	<b>✓</b>	Policy approach would seek to prevent unacceptable adverse impact upon the built and historical environment.

IIA Objectives	Policy deta	Option 1 – Preferred Policy Policy detailing the key considerations for renewable energy proposals.		- <b>Do nothing</b> on renewable energy and y on national planning	Option 3 – Technology specific policies Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		The policy, in combination with policy LP24 The Historic Environment, will result in positive effects, including the protection of heritage assets and their setting.					
7. Water	0	This policy approach will have no effect on the objective to protect and enhance water recourses and their quality.	0	This policy approach will have no effect on the objective to protect and enhance water recourses and their quality.	0	This policy approach will have no effect on the objective to protect and enhance water recourses and their quality.	
8. Pollution	<b>√</b>   <b>√</b>	Policy allows for renewable energy proposals which would reduce greenhouse gas emissions.	0	This policy approach will have no effect on the objective to minimise pollution and improve air quality.	<b>∀</b>   <b>√</b>	Policy approach would allow renewable energy proposals that reduce greenhouse gas emissions.  The policy effects could be minor	
		The policy effects could be minor or major, dependent on the amount and nature of renewable energy development.				or major, dependent on the amount and nature of renewable energy development.  The effects may be short, medium or long term, depending	

IIA Objectives		LP19- Renewable Energy Preferred Policy		- Do nothing	Option 3 -	- Technology specific policies
	Policy detailing the key considerations for renewable energy proposals.		No policy on renewable energy and instead rely on national planning policy.		Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		The effects may be short, medium or long term, depending on the technology and the purpose for which it is used.				on the technology and the purpose for which it is used.
9. Land Use and Soils	XIVI VV	Policy requires that the agricultural land classification is taken into consideration when planning and determining proposals. This will, in combination with policy LP55 Development in Rural Areas and the Countryside, both encourage the use of lower grade land over the use of the best and most versatile agricultural land, as well as encourage the most effective use of land.	0	This policy approach will have no effect on the objective to protect and enhance soil and land resources and quality.	XIVI VV	The effects of this policy approach would be mixed.  It would be a requirement that the agricultural land classification is taken into consideration when planning and determining proposals. This will, in combination with policy LP55 Development in Rural Areas and the Countryside, both encourage the use of lower grade land over the use of the best and most versatile agricultural land, as well as encourage the most effective use of land.  However, the nature of some renewable energy technologies

IIA Objectives	Option 1 -	Preferred Policy	Option 2 -	- Do nothing	Option 3 -	- Technology specific policies
•	Policy detailing the key considerations for renewable energy proposals.		No policy	on renewable energy and y on national planning	Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		However, the nature of some renewable energy technologies (for example standalone solar panels) requires land take, which may be extensive and may involve greenfield land.  The policy effects will therefore be mixed, with positive effects resulting from the most efficient use of land, but negative effects resulting from the loss of greenfield land.				(for example standalone solar panels) requires land take, which may be extensive and may involve greenfield land.
10. Waste	0	This policy approach will have no effect on the objective to minimise the amount of waste generated and increase the re-use, recycling and recovery rates of waste materials.	0	This policy approach will have no effect on the objective to minimise the amount of waste generated and increase the re-use, recycling and recovery rates of waste materials.	0	This policy approach will have no effect on the objective to minimise the amount of waste generated and increase the reuse, recycling and recovery rates of waste materials.
11. Climate Change Effects and Energy	<b>√</b> √	Policy allows renewable energy proposals: such proposals would	0	This policy approach will have no effect on the	<b>√</b> √	Policy would encourage renewable energy proposals: such proposals would increase

IIA Objectives	Option 1 -	Preferred Policy	Option 2 -	- Do nothing	Option 3 -	- Technology specific policies
•	Policy detailing the key considerations for renewable energy proposals.			on renewable energy and y on national planning	Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		increase the proportion of energy generated from renewable energy sources and help reduce dependency on non-renewable energy resources.		objective to minimise the effects of climate change.		the proportion of energy generated from renewable energy sources and help reduce dependency on non-renewable energy resources.
12. Climate Change Adaptation and Flood Risk	0	This policy approach will have no effect on the objective to adapt to the effects of climate change.	0	This policy approach will have no effect on the objective to adapt to the effects of climate change.	0	This policy approach will have no effect on the objective to adapt to the effects of climate change.
13. Transport and Accessibility	0	This policy approach will have no effect on the objective to make efficient use of the existing transport infrastructure, reduce the need to travel by car, improve accessibility to jobs and services and to ensure that all journeys are undertaken by the most sustainable travel modes.	0	This policy approach will have no effect on the objective to make efficient use of the existing transport infrastructure, reduce the need to travel by car, improve accessibility to jobs and services and to ensure that all journeys are undertaken by the most sustainable travel modes.	0	This policy approach will have no effect on the objective to make efficient use of the existing transport infrastructure, reduce the need to travel by car, improve accessibility to jobs and services and to ensure that all journeys are undertaken by the most sustainable travel modes.
14. Employment	0	This policy approach will	0	This policy approach will	0	This policy approach will have no

IIA Objectives	Option 1 – Preferred Policy Policy detailing the key considerations for renewable energy proposals.		Option 2 -	- Do nothing	Option 3 -	- Technology specific policies
			No policy on renewable energy and instead rely on national planning policy.		Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		objective to create and improve access to high quality employment and training opportunities.		objective to create and improve access to high quality employment and training opportunities.		and improve access to high quality employment and training opportunities.
15. Local Economy	?1✓	This policy allows the development of renewable energy proposals: the implementation of such proposals may result in businesses expanding/ new businesses emerging in this specialist sector, thus strengthening/ diversifying the economy. However, the effects are uncertain.	0	This policy approach will have no effect on the objective to encourage and support a competitive, diverse and stable economy.	?1✓	This policy approach would allow the development of renewable energy proposals: the implementation of such proposals may result in businesses expanding/ new businesses emerging in this specialist sector, thus strengthening/ diversifying the economy. However, the effects are uncertain.
Summary of Significant Effects	predicted ii  Obj 11 and en	positive effects are n relation to: Climate change effects ergy (✓✓) mixed effects are	No signific	ant effects are predicted	relation to:  Obj 11 energy	Climate change effects and
	predicted in	n relation to: Landscape and townscape			relation to:  Obj. 5	

Further Draft Loca	al Plan Policy:	LP19- Renewable Energy	Proposals				
IIA Objectives	Policy deta	Option 1 – Preferred Policy Policy detailing the key considerations for renewable energy proposals.		Option 2 – Do nothing  No policy on renewable energy and instead rely on national planning policy.		Option 3 – Technology specific policies Include specific policies for each of the main forms of renewable technology generation (i.e. wind, solar, biomass and anaerobic digestion).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
	•	Pollution (✓/✓✓)  _and use and soils ✓)			• Obj. 9	Land use and soils (X/✓/✓✓)	

**Conclusions:** Option 2 is the least preferred option as this policy approach is likely to have no significant positive effects in relation to the various objectives, while the other two options are likely to have positive impacts in relation to several of the objectives. Furthermore, it is felt that specific criteria in relation to renewable energy development are necessary in addition to the Design and Amenity policy to highlight the specific considerations associated with proposals for renewable energy technology.

While Options 1 and 3 are likely to have the same potential significant effects, Option 1 is preferred because:

- It offers a strategic, overarching policy approach which can be applied, as necessary, to proposals for all forms of renewable energy;
- Option 3 would involve various different policies which are likely to feature several criteria that are the same/ similar for each technology, thus the policies could be repetitive in many parts. This would not help achieve a concise plan;
- Given the likely progression in renewable energy technology over the plan period, and the potential development of new technologies, it is considered that establishing technology specific policies rather than an overarching renewable energy technology proposal could become outdated.

IΙΑ	Objectives		- Preferred Policy	Option 2	-
	·	network in opportunition	improve and enhance the Green Infrastructure Central Lincolnshire, make reference to the es and priorities identified in the Central e Green Infrastructure Study and set out development proposals to meet.		o specific GI policy and rely on policies designed to d protect open space.
		Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation
		Score		Score	
	Housing	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
2.	Health	•	Extending and improving the GI network is likely to have permanent, positive impacts on this objective across Central Lincolnshire throughout the plan period and beyond by increasing opportunities for people to walk and cycle and partake in active recreation close to where they live and work.	•	Although this option is likely to create opportunities for people to partake in active recreation as per the preferred option, it could miss opportunities to create and improve a connected and multifunctional network of open space.
3.	Social Equality and Community	~	This policy should contribute to people feeling positive about the area in which they live in throughout the plan period across Central Lincolnshire. Improved access to green spaces and facilities may help reduce the fear of crime and anti-social behaviour through increased natural surveillance.	~	This option is likely to lead to similar effects to the preferred option.
4.	Biodiversity and Green Infrastructure	<b>√</b> √	This policy should help provide new wildlife corridors and provide/improve connections between sites, improving access to nature. Major positive impacts are likely throughout the plan period across Central Lincolnshire, but particularly in the medium to long term.	<b>~</b>	Whilst some minor positive impacts are likely, this option is unlikely to protect existing GI and wildlife corridors and could reduce movement potential for species populations.
5.	Landscape and Townscape	<b>√</b> √	This approach should lead to long term, major positive impacts on this objective across Central Lincolnshire, as Green Infrastructure forms an important component of both urban and rural character and local	<b>√</b>	This option would bring about localised improvements to landscape and townscape as areas of open space would be protected and enhanced. However, it is unlikely to provide the same opportunity at the landscape scale as a policy on GI.

	Objectives		LP20 Green Infrastructure Network Preferred Policy	Option 2	_
	•	To protect, network in opportunition Lincolnshir	improve and enhance the Green Infrastructure Central Lincolnshire, make reference to the es and priorities identified in the Central e Green Infrastructure Study and set out development proposals to meet.	To have no	o specific GI policy and rely on policies designed to d protect open space.
		Residual Effects Score	al Commentary and Mitigation		Commentary and Mitigation
			distinctiveness and helps safeguard the landscape. GI plays an important role in the positive management of landscapes.		
6.	Built and Historic Environment	<b>✓</b>	This policy should have minor positive, long term, positive direct and indirect benefits on this objective, by protecting and enhancing the setting of local heritage assets and features, such as listed buildings, and undisturbed archaeological remains.	<b>*</b>	This option is likely to lead to similar effects to the preferred option.
7.	Water	<b>√</b>	Use of SuDS as part of multifunctional GI would make a positive contribution to the sustainable management of water resources.	0	There is no link between this policy and this IIA Objective
8.	Pollution	<b>✓</b>	Within Central Lincolnshire, there are areas that experience poor air quality. Increasing green infrastructure provision, for example, through tree planting, should have a beneficial impact on reducing pollution, particularly if targeted in AQMA (Lincoln).	<b>*</b>	This option is likely to lead to similar effects to the preferred option.
9.	Land Use and Soils	<b>✓</b>	This policy approach should have strong positive effects in relation to this objective throughout the plan period, as protecting a GI network would contribute to protecting Greenfield land, including the most versatile agricultural land.	<b>*</b>	Whilst offering some protection for Greenfield land through the protection of open spaces, this option is unlikely to afford the same level of protection as the preferred option which seeks also protect linkages between spaces which could include agricultural land.
10	. Waste	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective

IIA Objectives		- Preferred Policy	Option 2				
-	network in opportuniti	improve and enhance the Green Infrastructure Central Lincolnshire, make reference to the es and priorities identified in the Central e Green Infrastructure Study and set out development proposals to meet.	To have no specific GI policy and rely on policies designed to provide and protect open space.				
	Residual Commentary and Mitigation Effects Score		Residual Effects Score	Commentary and Mitigation			
11. Climate Change Effects and Energy	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective			
12. Climate Change Adaptation and Flood Risk	There could be indirect positive effects in relation to this objective depending on how the policy is implemented. Green			This approach would have similar effects to the preferred option, but may not offer the same level of protection for the wider network of water bodies that a GI policy could achieve.			
13. Transport and Accessibility	•	Extending and improving the GI network should result in improved connectivity for sustainable transport modes along linear features, i.e. walking and cycling and enhances use of waterways. This should have permanent, minor positive effects on this objective in the medium to long term across Central Lincolnshire.	0	This option is unlikely to lead to improvement in the network of open spaces and linkages, including walking and cycling routes.			
14. Employment	<b>✓</b>	The potential for enhanced provision of GI and improvements to linear features such as footpaths and cycleways, could make a positive contribution to improving accessibility to jobs and education facilities.	0	There is no link between this policy and this IIA Objective as there would be little opportunity through this approach to improve access to jobs and education facilities.			
15. Local Economy	<b>√</b>  ?	Indirectly, maintaining and enhancing the GI network may help to increase the attractiveness of the area to investors and lead to opportunities in agriculture, tourism and the 'green economy' in rural areas.	<b>√</b> !?	This option is likely to lead to similar effects to the preferred option.			

Further Draft Local F	Plan Policy:	LP20 Green Infrastructure Network					
IIA Objectives	Option 1 -	Preferred Policy	Option 2 –				
_	To protect,	improve and enhance the Green Infrastructure	To have no	o specific GI policy and rely on policies designed to			
	network in	Central Lincolnshire, make reference to the	provide an	d protect open space.			
		es and priorities identified in the Central					
		e Green Infrastructure Study and set out					
	criteria for o	development proposals to meet.					
	Residual	Commentary and Mitigation	Residual	Commentary and Mitigation			
	Effects		Effects				
	Score		Score				
Summary of	Significant	positive effects are predicted in relation to:	No significant effects are predicted.				
Significant Effects	• Obj. 4 l	Biodiversity and green infrastructure (✓✓)					
	• Obj. 5 l	_andscape and townscape (✓✓)					

**Conclusion:** Option 1 is expected to lead to a number of positive effects against the IIA objectives, including significant positive effects against the objectives around biodiversity and green infrastructure (Obj 4) and landscape and townscape (Obj 5). No negative effects were identified for this option. Option 2 is also expected to generate positive effects but not on a significant scale. Overall Option 1 is considered to be the most sustainable when considered against the IIA objectives and is the preferred option.

Further Draft Loc	al Plan Polic	y: LP21 Green W	edges					
IIA Objectives	Option 1 -	policy: A combination of Options 3 and 4.		on of the open er of open space and side around Lincoln d as Green Wedges dopted Local Plans change to the ries.  protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	<b>✓</b>	The preferred approach provides flexibility to alter the Green	Х	Keeping the existing network unchanged, is likely to limit the scale of new	√IX	This Option provides flexibility to alter the Green Wedge network	Х	This Option is not expected to contribute to this objective as it protects the countryside between

Further Draft Loca	l Plan Polic	y: LP21 Green W	edges					
IIA Objectives	policy: A combination of Options 3 and 4.		protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score		Residual Effects Score	Commentary and Mitigation
		Wedge network to accommodate some new development to meet the identified need for the Lincoln area. It is therefore expected to have direct, permanent positive effects in relation to this objective.		development in the Lincoln area. Keeping the network unchanged is likely to limit the types, sizes and tenures of new housing required and could result in housing development in less accessible locations. Overall, this Option is expected to have a permanent, minor negative impact over the plan period.		to accommodate some new development to meet the identified need for the Lincoln area which should generate positive impacts against this objective. However, extensions to the network may restrict new housing development in these areas. It is therefore expected to have mixed minor positive/minor		villages from development to prevent the merging of settlements. This Option is expected to have a permanent, minor negative impact over the plan period.

Further Draft Loca									
IIA Objectives	policy: A	Option 1 – Preferred policy: A combination of Options 3 and 4.		Option 2 – Maintain protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	and Mitigation	Residual Effects Score	Commentary and Mitigation	
						negative effects in relation to this objective.			
2. Health		Where Green Wedges are publicly accessible and offer opportunities for formal and informal recreation, this policy is expected to have permanent, direct positive effects by providing access to the countryside and open spaces for physical		Where existing Green Wedges are publicly accessible and offer opportunities for formal and informal recreation, this Option is expected to have permanent, direct positive effects by providing access to the countryside and open spaces for physical exercise and mental health benefits.		Where existing and extended Green Wedges are publicly accessible and offer opportunities for formal and informal recreation, this Option is expected to have permanent, direct positive effects by providing access to the countryside and open spaces for		Where Green Wedges between villages are publicly accessible, this Option is expected to lead to permanent, direct positive effects by providing access to the countryside for physical exercise and mental health benefits.	

Further Draft Loca IIA Objectives		Option 1 -	- Preferred	Option 2 -	- Maintain	Option 3 -	- Maintain	Option 4 -	Maintain protection of	
IIA Objectives		policy: A combination of		protection of the open		protection of the open		the open and rural character of the		
		Options 3 and 4.		character of open space and		character of areas around		countryside between Central		
					e around Lincoln	Lincoln ide	entified as Green		e's villages by	
				identified as Green Wedges			ut allowing	identifying	Green Wedges.	
					oted Local Plans		the boundaries			
					ange to the		nodate some new			
				boundaries	S.	developme				
							to the Green			
						Wedge network.				
		Residual	Commentary	Residual	Commentary	Residual	,	Residual	Commentary and	
		Effects	and Mitigation	Effects	and Mitigation	Effects	and Mitigation	Effects	Mitigation	
		Score		Score		Score		Score		
			exercise and				physical			
			mental health				exercise and			
		benefits.					mental health			
<u> </u>	Social	0	Thomasia na limb	0	Thomasia na link	0	benefits.	0	There is no limb	
ა.	Equality and	. 0	There is no link between this	U	There is no link between this	0	There is no link between this	0	There is no link between this policy	
	Community		policy and this		policy and this IIA		policy and this		and this IIA Objective	
	Community		IIA Objective		Objective		IIA Objective		and this ha Objective	
1	Biodiversity	<b>1</b>	This policy	<b>✓</b>	This Option is a	√/X	This Option	<b>✓</b>	This Option may lead	
₹.	and Green		may lead to	•	continuation of	, , , , , , , , , , , , , , , , , , ,	may lead to	,	to the protection of	
	Infrastructure		some loss of		the current trend		some loss of		wildlife corridors, such	
	iiii aoti aotai c		Green Wedge		by protecting		Green Wedge		as hedgerows, and	
			but also		important wildlife		which could		farmland habitat and	
			opportunities to		corridors between		impact on		species.	
			extend the		the city and the		existing		<b>opos.os.</b>	
			network and		open countryside,		habitats and		This Option is likely to	
			increase		protecting		species		lead to permanent,	
			protection of		habitats and		however, there		direct positive impacts	
			wildlife		species and		would also be		throughout the plan	
			corridors,		providing access		opportunities to		period.	
			habitats and		to wildlife and		extend the		,	
			species. The		open spaces.		network and			
			policy wording				increase			
			specifically				protection of			

Further Draft Local	Plan Polic	y: LP21 Green W	edges					
IIA Objectives	policy: A combination of Options 3 and 4.		protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score		Residual Effects Score	Commentary and Mitigation
		requires development proposals to take opportunities to improve the quality and function of green infrastructure within the Green Wedge. Implementation alongside LP23 Biodiversity and Geodiversity and Geodiversity should prevent adverse effects on this objective.  Overall, this policy is		This Option is likely to lead to permanent, direct positive impacts throughout the plan period.		wildlife corridors, habitats and species.  This Option is likely to lead to permanent, direct positive impacts throughout the plan period.		

Further Draft Local	l Plan Polic	y: LP21 Green W	edges					
IIA Objectives	Option 1 – Preferred policy: A combination of Options 3 and 4.		Option 2 – Maintain protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score		Residual Effects Score	Commentary and Mitigation
5. Landscape and Townscape	✓ ✓ /X	expected to lead to permanent, direct major positive impacts throughout the plan period.  This policy is expected to have mixed permanent, direct major positive/minor negative effects on this objective throughout the plan period.  Maintaining the protection of the countryside between	<b>√</b> √	This Option is expected to have permanent, direct positive effects throughout the plan period.  Maintaining the existing Green Wedge network would continue to protect the rural landscape setting, historic character and local distinctiveness of	√/X	This Option is expected to have permanent, direct mixed positive and negative effects throughout the plan period.  Extending the Green Wedge will strengthen the protection of landscapes and visual	<b>*</b>	This Option is expected to have permanent, direct major positive effects throughout the plan period.  Maintaining the protection of the countryside between villages will conserve local landscape and settlement character and important local views.

IIA Objectives	Option 1 -	- Preferred	Option 2 -	- Maintain	Option 3 -	- Maintain	Option 4 -	Maintain protection of	
•	policy: A combination of		protection of the open		protection of the open		the open and rural character of the		
	Options 3	Options 3 and 4.		character of open space and		character of areas around		countryside between Central	
				e around Lincoln	Lincoln ide	entified as Green	Lincolnshire's villages by		
			identified as Green Wedges in the adopted Local Plans		Wedges, b	out allowing	identifying Green Wedges.		
					changes to	the boundaries			
					to accomm	nodate some new			
			boundaries	3.	developme	ent and			
					extensions	to the Green			
					Wedge ne	twork.			
	Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary and	
	Effects	and Mitigation	Effects	and Mitigation	Effects	and Mitigation	Effects	Mitigation	
	Score		Score		Score		Score	_	
		villages will		Lincoln and its		amenity in			
		conserve local		surrounding		areas			
		landscape and		settlements		experiencing			
		settlement				pressure for			
		character and		This option would		growth. The			
		important local		also continue to		revision of			
		views.		safeguard the		Green Wedge			
		Extending the		important views in		Boundaries to			
		Green Wedge		and out of		accommodate			
		will strengthen		Lincoln, including		new growth is			
		the protection		views of the		likely to have			
		of landscapes		Cathedral and		an adverse			
		and visual		historic core.		impact on			
		amenity in				landscape			
		areas				character.			
		experiencing							
		pressure for							
		growth. The							
		revision of							
		Green Wedge							
		Boundaries to							
		accommodate							
		new growth							
		has been							
		informed by							

Further Draft Loca	l Plan Polic	y: LP21 Green W	edges					
IIA Objectives	Option 1 – Preferred policy: A combination of Options 3 and 4.		Option 2 – Maintain protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		the Green Wedge Review which considered landscape sensitivity and capacity for change however, it is likely that the removal of some areas from the Green Wedge may have an adverse effect on landscape character.						
6. Built and Historic Environment	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective

Further Draft Loca	I Plan Polic	y: LP21 Green W	edges					
IIA Objectives	Option 1 – Preferred policy: A combination of Options 3 and 4.		Option 2 – Maintain protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
7. Water	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
8. Pollution	√/?	This policy is likely to maintain and provide further opportunities to improve local air quality through opportunities for planting that can provide natural carbon capture and storage.  Lincoln has 2 designated AQMAs and this option could help to	√/?	This option is likely to maintain and improve local air quality through opportunities for planting that can provide natural carbon capture and storage.  Lincoln has 2 designated AQMAs and this option could help to improve local air quality.  Overall, permanent, direct positive effects	√/?	This option is likely to maintain and provide further opportunities to improve local air quality through opportunities for planting that can provide natural carbon capture and storage.  Lincoln has 2 designated AQMAs and this option could help to	√/?	This option is likely to maintain and improve local air quality through opportunities for planting that can provide natural carbon capture and storage.  Overall, permanent, direct positive effects are expected throughout the plan period.

IIA Objectives	Plan Policy: LP21 Green W Option 1 – Preferred policy: A combination of Options 3 and 4.		Option 2 – Maintain protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
<b>,</b>								
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score		Residual Effects Score	Commentary and Mitigation
		improve local air quality.  Overall, permanent, direct positive effects are expected throughout the plan period.		are expected throughout the plan period.		improve local air quality.  Overall, permanent, direct positive effects are expected throughout the plan period.		
9. Land Use and Soils	√/X	The preferred policy is likely to have a mixed effect in relation to this objective. Indirectly, allowing parts of the Green Wedge network to be lost to development	•	This option is likely to have a direct, permanent positive impact throughout the plan period. By protecting open space and countryside around Lincoln, this option would protect soil resources and	√/X	This option is likely to have a mixed effect in relation to this objective. Indirectly, allowing parts of the Green Wedge network to be lost to development will result in a loss of	<b>*</b>	This option is likely to have a direct, permanent positive impact throughout the plan period. By protecting the countryside between settlements, this option would protect soil resources and protect the best and most versatile agricultural land.

Further Draft Local Plan Policy: LP21 Green Wedges											
IIA Objectives	Option 1 – Preferred policy: A combination of Options 3 and 4.		Option 2 – Maintain protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.				
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score		Residual Effects Score	Commentary and Mitigation			
		will result in a loss of greenfield land and of soils to development. However, extensions to the Green Wedge network would lead to direct positive impacts on protecting soil resources and agricultural land.		protect the best and most versatile agricultural land.		greenfield land and of soils to development. However, extensions to the Green Wedge network would lead to direct positive impacts on protecting spoil resources and agricultural land.					
10. Waste	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective			
11. Climate Change	0	There is no link between this	0	There is no link between this	0	There is no link between this	0	There is no link between this policy and this IIA Objective			

IΙΑ	Objectives	Option 1 -	- Preferred	Option 2 -	- Maintain	Option 3 -	- Maintain	Option 4 -	· Maintain protection of	
	-	policy: A combination of		protection	of the open	protection of the open		the open and rural character of the		
		Options 3 and 4.		character of open space and		character of areas around		countryside between Central		
				countryside around Lincoln		Lincoln ide	entified as Green	Lincolnshire's villages by		
				identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Wedges, b	out allowing	identifying Green Wedges.		
						changes to	the boundaries			
						to accomm	nodate some new			
						developme	ent and			
						extensions	to the Green			
						Wedge network.				
		Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary and	
		Effects	and Mitigation	Effects	and Mitigation	Effects	and Mitigation	Effects	Mitigation	
		Score		Score		Score		Score		
	Effects and		policy and this		policy and this IIA		policy and this			
	Energy		IIA Objective		Objective		IIA Objective			
12.	Climate	✓	The preferred	✓	Maintaining the	√/?	Maintaining	✓	This Option is	
	Change		approach is		Green Wedge		and extending		predicted to have a	
	Adaptation		expected to		network would		the Green		permanent, direct	
	and Flood		result in direct,		have a		Wedge network		positive impact against	
	Risk		permanent		permanent, direct		should lead to		this objective	
			positive effects		positive impact		permanent,		throughout the plan	
			in relation to		against this		direct positive		period. For example,	
			this objective.		objective		effects against		green infrastructure	
			The extension		throughout the		this objective		can help to manage	
			of the Green		plan period. For		throughout the		flooding by	
			Wedge		example, green		plan period. For		encouraging natural	
			network can		infrastructure can		example, green		drainage and slowing	
			help to		help to manage		infrastructure		the rate of run off.	
			manage		flooding by		can help to			
			flooding by		encouraging		manage			
			encouraging		natural drainage		flooding by			
			natural		and slowing the		encouraging			
			drainage and		rate of run off.		natural			
			slowing the				drainage and			
			rate of run off				slowing the rate			
			and the loss of				of run off.			
			Green Wedge							

Further Draft Loc IIA Objectives		- Preferred	Option 2 -	- Maintain	Option 3 -	- Maintain	Option 4 -	- Maintain protection of
iiA Objectives	policy: A combination of Options 3 and 4.		protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green		the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Wedge ne Residual Effects Score		Residual Effects Score	Commentary and Mitigation
						However, there is also uncertainty as to the exact nature of effects as it is not known where where new development would be accommodated and Green Wedge lost. Loss of Green Wedge to development should be informed by an assessment of flood risk zones.		

Further Draft Local	l Plan Polic	y: LP21 Green W	edges					
IIA Objectives	Option 1 – Preferred policy: A combination of Options 3 and 4.		protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score		Residual Effects Score	Commentary and Mitigation
13. Transport and Accessibility		The preferred approach protects local opportunities for walking, cycling and sport where the network is publicly accessible, therefore reducing the need to travel. The policy specifically requires development proposals to maintain and enhance the network of footpaths, cycleways and bridleways to retain public		Maintaining the existing Green Wedge network protects local opportunities for walking, cycling and sport where the network is publicly accessible, therefore reducing the need to travel. This Option is therefore expected to have direct, permanent positive effects throughout the plan period.		Maintaining and extending the existing Green Wedge network protects local opportunities for walking, cycling and sport where the network is publicly accessible, therefore reducing the need to travel. This Option is therefore expected to have direct, permanent positive effects throughout the plan period.	0	Although some Green Wedges between villages may contain public footpaths, this Option is unlikely to greatly impact on reducing the need to travel by car and efficient use of existing transport infrastructure. It is therefore expected to have neutral effects.

Further Draft Loca								
IIA Objectives	Option 1 – Preferred policy: A combination of Options 3 and 4.		Option 2 – Maintain protection of the open character of open space and countryside around Lincoln identified as Green Wedges in the adopted Local Plans with no change to the boundaries.		Option 3 – Maintain protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and extensions to the Green Wedge network.		Option 4 – Maintain protection of the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		access where appropriate to the function of the Green Wedge.						
14. Employment	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
15. Local Economy	√ <i>!</i> ?	Revising and extending the existing Green Wedge network could lead to permanent, positive opportunities to grow the visitor economy, although this will depend on the function of	•	Maintaining the current Green Wedges with no change will ensure the status quo for the visitor economy in these areas and will therefore have a positive effect throughout the plan period.	√/?	Revising and extending the existing Green Wedge network could lead to permanent, positive opportunities to grow the visitor economy, although this will depend on the function of the Green Wedge.	•	Maintaining the current breaks between villages via Green Wedges with will ensure the status quo for the visitor economy in these areas and will therefore have a positive effect throughout the plan period.

IIA Objectives	Option 1 -	- Preferred	Option 2	- Maintain	Option 3 -	- Maintain	Option 4 -	- Maintain protection of	
	<b>policy:</b> A combination of Options 3 and 4.		character of countrysid identified a in the ado	of the open of open space and e around Lincoln as Green Wedges pted Local Plans ange to the	protection of the open character of areas around Lincoln identified as Green Wedges, but allowing changes to the boundaries to accommodate some new development and		the open and rural character of the countryside between Central Lincolnshire's villages by identifying Green Wedges.		
			boarraarra	o.		to the Green		ne open and rural character of the ountryside between Central incolnshire's villages by dentifying Green Wedges.  Residual ffects with the core figure of the character of the control of	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score		
		the Green Wedge.							
Summary of Significant Effects	Significant positive effects are predicted in relation to:  • Obj. 4 Biodiversity and green infrastructure (✓✓)  • Obj. 5 Landscape and		predicted i  Obj. 5	positive effects are in relation to:  Landscape and cape (✓✓)	predicted.		<ul><li>predicted in</li><li>Obj. 5 townso</li></ul>	townscape (✓✓)	

Conclusions: The preferred approach for Green Wedges is a combination of Options 3 and 4 and is predicted to have positive effects in relation to the environmental IIA Objectives, with significant positive effects predicted against Obj4. Biodiversity and Obj5. Landscape. Maintaining the protection of the countryside between villages will conserve local landscape and settlement character and important local views. Extending the Green Wedge will strengthen the protection of landscapes and visual amenity in areas experiencing pressure for growth and provide opportunities to increase and enhance the protection of wildlife corridors, habitats and species. This option is also likely to have positive impacts in relation to the social and economic IIA Objectives, including housing, health and the local economy. Option 2 is the continuation of the current approach in adopted Local Plans. Although this option is likely to lead to positive benefits, the main difference to the preferred approach is that it may have negative effects in relation to Obj1. Housing by limiting the scale of new development in the Lincoln area and it could result in housing development in less accessible locations.

IIA Objectives		Preferred Policy	Option 2 –	· n/a			
		which protects Local Green Spaces as					
	designated of	on the Policies Map in line with the NPPF,					
	which rules	out development on these sites other than in					
	very special circumstances.						
	Residual	Commentary and Mitigation	Residual	Commentary and Mitigation			
	Effects		Effects				
	Score		Score				
1. Housing	0	There is no link between this policy and this					
_		IIA Objective					
2. Health	✓	Local Green Spaces are in close proximity					
		to where people live should encourage and					
		support healthy lifestyles through the					
		protection of green space that could be					
		used for physical activity. Local Green					
		Spaces could include allotments, protecting					
		opportunities to access healthy and					
		affordable food. This approach is expected					
		to have indirect positive impacts across					
		Central Lincolnshire in the long term					
		beyond the plan period.					
3. Social Equality	<i>1</i>	This approach may help reduce social					
and		exclusion and support social interaction by					
Community		securing access to green spaces that are					
		close to where people live and which are					
		demonstrably special to the local					
		community. This could lead to permanent,					
		major positive impacts for some					
		communities in Central Lincolnshire					
		throughout the plan period and beyond.					
4. Biodiversity	√√	Local Green Spaces could form part of the					
and Green		Green Infrastructure network in Central					
Infrastructure		Lincolnshire, improving access to green					
		spaces for all, promoting the quiet					
		enjoyment of the natural environment and					
		providing opportunities for recreation and					
		play. Local Green Spaces may be					

IΙΑ	Objectives	Option 1 – F	Preferred Policy	Option 2 -	n/a
	-	Local policy	which protects Local Green Spaces as		
		designated of	n the Policies Map in line with the NPPF,		
			out development on these sites other than in		
		very special	circumstances.		
		Residual	Commentary and Mitigation	Residual	Commentary and Mitigation
		Effects	<b>,</b>	Effects	
		Score		Score	
			designated for their richness in wildlife and		
			therefore this approach may have local		
			biodiversity benefits, for example avoiding		
			the loss of habitat. This is likely to lead to		
			major positive impacts against this		
			objective throughout the plan period and		
			beyond across Central Lincolnshire.		
5.	Landscape and	11	Protection of Local Green Spaces could		
	Townscape		indirectly protect the local character and		
			distinctiveness of towns and villages. This		
			policy is expected to have permanent,		
			major positive effects across Central		
			Lincolnshire throughout the plan period.		
6.	Built and	✓	Local Green Spaces may contain features		
	Historic		of historic or cultural interest, such as war		
	Environment		memorials, and therefore this approach		
			should help protect and maintain such		
			features and their setting. Minor positive		
			impacts are predicted throughout the plan		
			period and beyond across Central		
			Lincolnshire.		
7.	Water	0	There is no link between this policy and this		
			IIA Objective		
8.	Pollution	0	There is no link between this policy and this		
			IIA Objective		
9.	Land Use and	<b>11</b>	Protection of Local Green Spaces will		
	Soils		protect Greenfield land from development		
			and minimise the loss of soils. This		
			approach should therefore have		

IIA Objectives	Option 1 – F	Preferred Policy	Option 2 -	· n/a		
	Local policy	which protects Local Green Spaces as				
	designated of	n the Policies Map in line with the NPPF,				
	which rules out development on these sites other than in very special circumstances.					
	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation		
	Score		Score			
		permanent, major positive impacts in				
		relation to this objective, across Central				
		Lincolnshire and in the long term.				
10. Waste	0	There is no link between this policy and this IIA Objective				
11. Climate	0	There is no link between this policy and this				
Change Effects and Energy		IIA Objective				
12. Climate	0	There is no link between this policy and this				
Change		IIA Objective				
Adaptation and Flood Risk						
13. Transport and	0	There is no link between this policy and this				
Accessibility		IIA Objective				
14. Employment	0	There is no link between this policy and this				
, ,		IIA Objective				
15. Local	0	There is no link between this policy and this				
Economy		IIA Objective				
Summary of	Significant p	ositive effects are predicted in relation to:				
Significant Effects		ocial equality and community (✓✓)				
	• Obj. 4 Bi	odiversity and green infrastructure (✓✓)				
		andscape and townscape (✓✓)				
	•	and use and soils (✓✓)				
Conclusion, Option 1		` ,	alternative	This is because national policy set out in the NDDE		

**Conclusion:** Option 1, the preferred policy, is considered to be the only reasonable alternative. This is because national policy set out in the NPPF is clear that Local Green Spaces should be designated through the Local Plan process and management of development within them should be consistent with Green Belt policy. Option 1 is expected to lead to significant positive effects in relation to the social equality, green infrastructure, landscape and land and soils IIA objectives. This is largely due to the strong protection of open space and greenfield land close to where people live that this policy approach offers.

IIA	Objectives	Option 1 –	Preferred Policy	Option 2 -	-				
	•	Local policy that requires both the protection and enhancement of all biodiversity and geodiversity			To have no local policy and rely on national policy in the NPPF to				
					diversity and geodiversity.				
		resources.			, , ,				
		Residual	Commentary and Mitigation	Residual	Commentary and Mitigation				
		Effects Score		Effects Score					
1.	Housing	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.				
2.	Health	√/?	There may be indirect effects on this objective depending on how the policy is implemented. Extension of the wildlife network could improve opportunities to access the natural environment and places that are peaceful and tranquil.	√1?	There may be indirect effects on this objective depending on how the policy is implemented. Extension of the network of local wildlife sites would improve opportunities to access the natural environment and places that are peaceful and tranquil.				
3.	Social Equality and Community	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.				
4.	Biodiversity and Green Infrastructure		This policy specifically seeks to protect, manage and enhance the network of habitats, species and sites across Central Lincolnshire and minimise impacts on biodiversity. It requires the creation and expansion of habitats in line with Biodiversity opportunity Mapping evidence. This should help reduce habitat fragmentation by maintaining wildlife corridors. Planning permission will be refused for development proposals that would have an adverse impact on international sites and irreplaceable habitats. It is therefore likely to have a permanent, major positive effect on this objective throughout the plan period.	•	National policy is strong and therefore this approach would contribute to the creation and restoration of habitats and protection of species, but it is likely to offer less protection for regionally and locally designated and non-designated sites, of which some may not benefit from protection under legislation. Does not enable the flexibility to target local areas or sites for the restoration or creation of habitats. GI policy may offer some protection.				
5.	Landscape and Townscape	<b>√</b>	The requirement for development to contribute to habitat conservation and enhancement is likely to have positive	1	National policy recognises the links between biodiversity and landscape character and therefore positive effects are still likely.				

IIA Objectives		Preferred Policy	Option 2 -	-			
		y that requires both the protection and	To have no local policy and rely on national policy in the NPPF to protect biodiversity and geodiversity.				
	enhancem resources.	ent of all biodiversity and geodiversity					
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
		effects on the character and appearance of the landscape and contribute to creating a sense of place throughout the plan period across Central Lincolnshire.					
6. Built and Historic Environment	√/?	There may be indirect, minor positive effects on this objective across Central Lincolnshire depending on how the policy is implemented. Protecting and enhancing habitats may also contribute to protecting and enhancing the setting of heritage assets and contribute to high quality place making.	√1?	There may be indirect effects on this objective depending on how the policy is implemented.			
7. Water	•	Implemented alongside Policy LP14, minor positive effects are expected against this objective across Central Lincolnshire. The quality of water supply is dependent on healthy ecosystems which provide water collection, filtering, nutrient cycling and flood control services. Contributing positively to the enhancement of biodiversity may lead to the improvement of river habitats, which will contribute to the improvement of water resources.	?	There may be indirect positive effects on this objective depending on how the policy is implemented. Targeted improvements in biodiversity that would also benefit water resources and quality would be difficult to implement relying on national policy alone.			
8. Pollution	√1?	There may be indirect, minor positive effects on this objective across Central Lincolnshire depending on how the policy is implemented. Projects targeted at biodiversity conservation can also help improve air quality by filtering dust and	?	There may be indirect effects on this objective depending on how the policy is implemented. Targeted improvements in areas of poor air quality would be difficult to implement relying on national policy alone.			

IIA Objectives	Option 1 -	Preferred Policy	Option 2 -	-				
•	Local policy that requires both the protection and enhancement of all biodiversity and geodiversity			To have no local policy and rely on national policy in the NPPF to				
				diversity and geodiversity.				
	resources.	, ,		, , ,				
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation				
		absorbing carbon dioxide. Benefits are likely to be most significant in Air Quality Management Areas (Lincoln).						
9. Land Use and Soils	•	The policy specifically requires development to maintain, protect and enhance geodiversity. The policy should ensure new development contributes to protecting soil resources and quality through the protection and enhancement of habitats. Minor positive effects are predicted across Central Lincolnshire throughout the plan period.	?	The effects on this objective will depend on how this policy is implemented.				
10. Waste	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.				
11. Climate Change Effects and Energy	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.				
12. Climate Change Adaptation and Flood Risk	√1?	The effects on this objective will depend on how this policy is implemented, for example, the creation of new space for wildlife might enable certain species to move in response to changing temperatures. As the policy specifically requires developments to provide opportunities for species to respond and adapt to climate change, it is hoped that the effects will be positive.	√1?	The effects on this objective will depend on how this policy is implemented, for example, the creation of new space for wildlife might enable certain species to move in response to changing temperatures.				
13. Transport and	0	This policy is unlikely to have a significant	0	This policy is unlikely to have a significant effect on this				
Accessibility		effect on this objective.		objective.				

Further Draft Local I	Plan Policy:	LP23 - Biodiversity and Geodiversity					
IIA Objectives	Option 1 –	Preferred Policy	Option 2 –				
	Local policy	y that requires both the protection and	To have no local policy and rely on national policy in the NPPF to				
	enhancement of all biodiversity and geodiversity			protect biodiversity and geodiversity.			
	resources.						
	Residual	Commentary and Mitigation	Residual	Commentary and Mitigation			
	Effects		Effects				
	Score		Score				
14. Employment	0	This policy is unlikely to have a significant	0	This policy is unlikely to have a significant effect on this			
		effect on this objective.		objective.			
15. Local	0	This policy is unlikely to have a significant	0	This policy is unlikely to have a significant effect on this			
Economy		effect on this objective.		objective.			
Summary of	Significant	positive effects are predicted in relation to:	No significant effects are predicted.				
Significant Effects							
		, ,					

**Conclusion:** National policy in the NPPF provides strong protection for designated sites for habitats and species. However, relying on national policy alone (Option 2) has less certain effects in relation to non-designated sites and the IIA biodiversity objective. The preferred policy (Option 1) of a local policy performs well in relation to the IIA objectives. The major positive effects of Option 1 are likely to be the ability to require development proposals to reflect local opportunities identified in the Biodiversity Opportunity Mapping Study and to contribute to local biodiversity and geodiversity targets.

Further Draft Loc	al Plan Policy:	LP24 - The Historic Environment					
IIA Objectives		Preferred Policy	Option 2 – No policy on the historic environment, rely on national policy				
		, ,					
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
1. Housing	?/0	This policy supports the change of use of heritage assets which could contribute towards meeting housing needs but impacts against this objective are very uncertain and may be very limited.	?/0	National policy would not prevent the reuse and adaptation of disused or under used heritage assets. The reuse of a building could contribute towards meeting housing needs where appropriate and viable but impacts against this objective are very uncertain and may be very limited.			
2. Health	<b>√</b>	This policy seeks to ensure the continued positive and sustainable management and improvement of Central Lincolnshire's historic environment. Well managed built environments	0	National policy seeks the protection and enhancement of the historic environment: a high quality built environment may help improve mental health and wellbeing and promote healthy, active			

IΙΑ	Objectives		Preferred Policy		No policy on the historic environment,
			licy covering the historic environment.	rely on nati	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			can help improve mental health and wellbeing as well as promote healthy lifestyles by ensuring access to places that provide opportunities for activities, education and learning.		lifestyles through access to places that provide opportunities for activities, education and learning. However, it is not considered that this policy approach would deliver notable positive effects in relation to this objective because it does not explicitly outline how development will be expected to protect and enhance the historic environment locally.
3.	Social Equality and Community	*	The historic environment can provide opportunities for interaction and activities within communities, and help people feel positive about the area they live in. This policy, which supports the protection, conservation and enhancement of the historic environment therefore has the opportunity to support and encourage social interaction and more cohesive communities.	0	National policy seeks the protection and enhancement of the historic environment: the historic environment can provide opportunities for interaction and activities within communities, and help people feel positive about the area they live in.  However, it is not considered that this policy approach would deliver notable positive effects in relation to this objective because it does not explicitly outline how development will be expected to protect and enhance the historic environment locally.
4.	Biodiversity and Green Infrastructure	<b>√</b>	This policy directly seeks to protect, conserve and enhance historic assets and their settings, including historic parks and gardens, and the setting of historic assets includes public and private green infrastructure. This policy may therefore protect habitats of local or wider importance and maintain wildlife corridors.	<b>✓</b>	National policy seeks to conserve and enhance historic assets and their settings: this policy approach may therefore protect habitats of local or wider importance and maintain wildlife corridors.
5.	Landscape and Townscape	<b>*</b>	This policy directly seeks to protect and enhance the character and appearance of Central Lincolnshire's historic environment by establishing a set of criteria to assess	<b>√</b>	National policy requires the protection, conservation and enhancement of heritage assets and will, in combination with Local Plan policies LP17 Landscape, Townscape and Views and

IIA Objectives		Preferred Policy		Option 2 – No policy on the historic environment,			
	General Po	licy covering the historic environment.	rely on nati	ional policy			
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
		development proposals that will affect heritage assets, with specific considerations for conservation areas and archaeology.  The policy, in combination with other Local Plan policies, particularly LP17 Landscape, Townscape and Views and LP25 Design and Amenity, will protect and enhance distinctive landscapes within the area; protect settlement character; and strengthen local distinctiveness.		LP25 Design and Amenity, protect and enhance distinctive landscapes within the area; protect settlement character; and strengthen local distinctiveness.  However, the effects of this policy approach are not anticipated to be as significant as the preferred policy approach, which outlines specific, local, criteria. Local policy is likely to deliver more significant benefits because the specific criteria will ensure that local considerations are duly taken on-board when assessing proposals.			
6. Built and Historic Environment	**	This policy directly seeks to ensure the continued protection, conservation and enhancement of all Central Lincolnshire's built and heritage assets and their settings.  This will deliver benefits throughout the plan period, including enhancement of the quality of the public realm; promotion of high quality design; positive enhancement of the sense of place; and the sensitive re-use of historic or culturally important buildings or areas where appropriate.  Policies LP17 Landscape, Townscape and Views and LP25 Design and Amenity also complement this policy and will ensure the most beneficial outcomes.	*	National policy requires the protection, conservation and enhancement of heritage assets and will, in combination with Local Plan policies LP17 Landscape, Townscape and Views and LP25 Design and Amenity, protect and enhance the built and historic environment and promote the sensitive re-use of historic or culturally important buildings and areas where appropriate.  However, the effects of this policy approach are not anticipated to be as significant as the preferred policy approach, which outlines specific, local, criteria. Local policy is likely to deliver more significant benefits because the specific criteria can ensure that local considerations are duly taken on-board when assessing proposals.			
7. Water	0	There is no direct relationship between this policy and this objective.	0	There is no direct relationship between this policy and this objective.			

IΙΑ	Objectives	Option 1 –	Preferred Policy	Option 2 –	No policy on the historic environment,
	-	General Po	licy covering the historic environment.	rely on nati	onal policy
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
8.	Pollution	0	There is no direct relationship between this policy and this objective.	0	There is no direct relationship between this policy and this objective.
9.	Land Use and Soils	?1✓	This policy seeks to ensure the continued positive and sustainable management of Central Lincolnshire's historic environment, including supporting the change of use of heritage assets where appropriate. The policy could therefore reduce the loss of greenfield land to development and reduce the number of vacant and derelict buildings. Impacts against this objective are however very uncertain given the uncertainties about the number, type, size and suitability of assets that will be redeveloped.	0	This policy approach is not likely to have any effects in relation to this IIA objective.
10.	Waste	0	The re-use of existing buildings could reduce construction waste but impacts are likely to be minimal.	0	National policy does not preclude the re-use of existing buildings, which could reduce construction waste, but direct impacts are minimal.
11.	Climate Change Effects and Energy	0	There is no direct relationship between this policy and this objective.	0	There is no direct relationship between this policy and this objective.
12.	Climate Change Adaptation and Flood Risk	0	There is no direct relationship between this policy and this objective.	0	There is no direct relationship between this policy and this objective.
	Transport and Accessibility	0	The re-use of existing buildings could reduce the number and length of journeys but impacts are likely to be minimal.	0	National policy does not preclude the re-use of existing buildings, which could reduce the number and length of journeys but direct impacts are minimal.
14.	Employment	√IX	A high quality built environment could make the area more attractive to people/ employees and encourage more businesses and tourism. The reuse and adaptation of disused or under used buildings for a range of employment uses	√IX	A high quality built environment could make the area more attractive to people/ employees and encourage more businesses and tourism. The reuse and adaptation of disused or under used buildings for a range of employment uses could

IIA Objectives	Option 1 –	Preferred Policy	Option 2 – No policy on the historic environment, rely on national policy			
-	General Po	olicy covering the historic environment.				
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation		
		could create job opportunities and diversify the jobs on offer in Central Lincolnshire. However the requirement to conserve and enhance built and historic assets could restrict growth.		create job opportunities and diversify the jobs on offer in Central Lincolnshire. However the requirement to conserve and enhance built and historic assets could restrict growth.		
15. Local Economy	<b>✓</b>	A high quality environment could improve tourism rates which will in turn drive business, and generally attract new businesses and workers to locate in Central Lincolnshire, which will positively drive the need for the allocation of more employment land and infrastructure.	<b>✓</b>	A high quality environment could improve tourism rates which will in turn drive business, and generally attract new businesses and workers to locate in Central Lincolnshire, which will positively drive the need for the allocation of more employment land and infrastructure.		
Summary of Significant Effects	• Obj. 5	positive effects are predicted in relation to:  Landscape and townscape (✓✓)  Built and historic environment (✓✓)	No significa	ant effects are predicted.		

**Conclusions:** Option 1 is likely to have more significant effects than option 2 in relation to two of the IIA objectives. Option 2 is not predicted to result in any major positive effects. Whilst national policy on heritage assets is quite extensive, the NPPF requires local authorities to set out "a positive strategy for the conservation and enjoyment of the historic environment" and it is felt that a specific policy in relation to this is the most appropriate approach.

Therefore option 1 is taken forward as the preferred option.

IIA Objectives	Criteria bas broad prind standards	Option 1 – Preferred Policy Criteria based policy setting out broad principles for delivering high standards of design and amenity in Central Lincolnshire		Option 2 – have specific design criteria for defined character areas		No policy on design and nsiderations: r Local Plan policies and nationa
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	0	There is no link between this policy and this IIA Objective.	0	There is no link between this policy and this IIA Objective.	0	There is no link between this policy and this IIA Objective.
2. Health		The amenity criteria of this policy, specifically those in relation to adverse noise and vibration, air quality and safe environments, will have positive effects upon both mental and physical health and wellbeing.	•	Design criteria are likely to have positive effects upon both mental and physical health and wellbeing, and national policy and guidance include design and amenity criteria which seeks to improve health through design of new development, thus this policy approach is likely result in beneficial effects.	•	National policy and guidance include design and amenity criteria which seeks to improve health through design of new development, thus following national policy and guidance will likely result in beneficial effects.
3. Social Equality and Community	,	Criteria (I) requires that places and buildings are accessible to all and criteria (t) requires that development contributes towards the creation of safe environments. Furthermore, good design should reduce the fear of crime and	<b>✓</b>	This option is likely to lead to similar effects to the preferred option.	0	This policy approach is unlikely to have a significant effect on this objective.

IIA Objectives	Option 1 – Preferred Policy Criteria based policy setting out broad principles for delivering high standards of design and amenity in Central Lincolnshire			Option 2 – have specific design criteria for defined character areas		Option 3 - No policy on design and amenity considerations: rely on other Local Plan policies and national policy	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		help people feel positive about the area in which they live.					
4. Biodiversity and Green Infrastructure	√1?	Criteria (f) of this policy requires the design of new development to incorporate natural features such as hedgerows, trees and ponds which form part of wildlife corridors and provide important roosting and foraging opportunities for wildlife which is likely to have some minor positive effects. But the effects are uncertain as the main purpose of the policy is to deliver higher standards of design. Other policies in the Plan (LP20 Green Infrastructure Network and LP23 Biodiversity and Geodiversity in particular) are likely to	√/?	This option is likely to lead to similar effects to the preferred policy.  It is not considered that criteria relating to specific character areas has the potential to deliver any more significant effects than the preferred policy approach in relation to this objective because Local Plan policy LP23 Biodiversity and Geodiversity positively promotes development that conserves and enhances biodiversity across Central Lincolnshire.	0	Local Plan policies LP20 Green Infrastructure Network and LP23 Biodiversity and Geodiversity and national policy are likely to have positive benefits against this objective.	

IIA Objectives	Option 1 – Preferred Policy Criteria based policy setting out broad principles for delivering high standards of design and amenity in Central Lincolnshire		Option 2 – have specific design criteria for defined character areas		Option 3 - No policy on design and amenity considerations: rely on other Local Plan policies and national policy	
	Residual Effects Score	Commentary and Mitigation  have greater benefits	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
5. Landscape and Townscape		against this objective.  This policy is likely to have positive impacts throughout the plan period: criteria (c) to (k) in particular will deliver significant positive outcomes in respect of this IIA objective. The policy, in combination with LP17 Landscape, Townscape and Views and LP24 The Historic Environment, will protect, and provide opportunities to enhance, distinctive landscapes, character and visual amenity, and will protect important views.		This option is also likely to have positive effects in relation to the Landscape and Townscape objective. The policies for each of the character areas would include criteria and considerations that reflect the specific local character and ensure that particular elements of the landscape are protected.  However it is not considered that the benefits would be particularly more significant than those derived from the preferred option in combination with policies LP17 Landscape, Townscape and Views and LP24 The Historic Environment.	? (X / ✓)	National guidance may help to protect the countryside and landscape quality, although without locally specific interpretation, enhancement of these features is unlikely to occur and local distinctivenes could become clouded or lost

IIA Objectives		Option 1 – Preferred Policy Criteria based policy setting out broad principles for delivering high standards of design and amenity in Central Lincolnshire			Option 2 – have specific design criteria for defined character areas		Option 3 - No policy on design and amenity considerations: rely on other Local Plan policies and national policy	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
His Env	ilt and storic vironment		This policy is likely to have major positive, permanent impacts throughout the lifetime of the plan: criteria (j) and (k) in particular will, in combination with policy LP24 The Historic Environment, ensure that development respects and sensitively retains built and historic structures and buildings.	<b>√√</b>	This option is likely to lead to similar effects to the preferred option. Criteria for separate character areas would include specific criteria to guide development in the individual character areas, which could be beneficial, however it is not considered that the benefits would be particularly more significant than those derived from the preferred option in combination with policy LP24 The Historic Environment.	X/0/√	National policy and Local Plar policy LP24 the Historic Environment will protect, maintain and enhance the condition and setting of features and areas of historica value, although without locally specific design and amenity criteria, local distinctiveness could become clouded or lost.	
7. <b>W</b> a		0	There is no link between this policy and this IIA Objective.	0	There is no link between this policy and this IIA Objective.	0	There is no link between this policy and this IIA Objective.	
8. Pol	llution	<b>√</b>	The policy should, through criteria (q) and (r), have some minor positive effects on this objective throughout the plan period by	<b>√</b>	This option is likely to lead to similar effects to the preferred option.	х	The lack of other local policy in relation to this IIA objective means that it is likely that this policy approach will result in negative effects. No local policy on pollution may result	

IIA Objectives	Option 1 – Preferred Policy Criteria based policy setting out broad principles for delivering high standards of design and amenity in Central Lincolnshire		Option 2 – have specific design criteria for defined character areas		Option 3 - No policy on design and amenity considerations: rely on other Local Plan policies and nationa policy	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		requiring proposals to demonstrate consideration of the impact of noise and vibration, odour, fumes, smoke and dust, both during construction and the lifetime of the development.				in development with adverse impacts in this regard and an inconsistent approach to the determination of development proposals.
9. Land Use and Soils		This policy approach is likely to have a positive effect on this objective: criteria (a) requires the efficient use of land, while criteria (d) and (e) support the development of tight settlement nuclei and are not supportive of ribbon development. These criteria, in combination with the sequential test of policy LP4 Growth in Villages and the criteria of policy LP55 Development in Rural	•	This policy is likely to have similar effects to that of the preferred approach.	0	This policy approach is unlike to have a significant effect on this objective: policies LP4 Growth in Villages and LP55 Development in Rural Areas will however ensure positive effects in relation to this IIA objective.

IIA Objectives	Option 1 – Preferred Policy Criteria based policy setting out broad principles for delivering high standards of design and amenity in Central Lincolnshire			have specific design defined character areas	Option 3 - No policy on design and amenity considerations: rely on other Local Plan policies and nationa policy	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		Areas and the Countryside will minimise the loss of soils to development, protect the best and most versatile agricultural land, make the best use of brownfield land and prevent the loss of greenfield land.				
10. Waste	•	Criteria (s) requires consideration of measures for the adequate storage, sorting and collection of waste, including provision for increasing recyclable waste.	<b>✓</b>	This option is likely to lead to similar effects to the preferred option.	0	This policy approach is unlikely to have any positive effect on this objective.
11. Climate Change Effects and Energy	0	This policy is unlikely to have a significant effect on this objective: Local Plan policy LP18 Climate Change and Low Carbon Living encourages the consideration of how design can reduce the	0	This policy is unlikely to have a significant effect on this objective: Local Plan policy LP18 Climate Change and Low Carbon Living encourages the consideration of how design can reduce the demand for resources	0	This policy approach is unlikely to have a significant effect on this objective: Local Plan policy LP18 Climate Change and Low Carbon Living encourages the consideration of how design can reduce the demand for resources and energy and may potentially result in positive

IIA Objectives	Option 1 – Preferred Policy Criteria based policy setting out broad principles for delivering high standards of design and amenity in Central Lincolnshire		Option 2 – have specific design criteria for defined character areas		Option 3 - No policy on design and amenity considerations: rely on other Local Plan policies and nationa policy	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		demand for resources and energy and may potentially result in positive effects in relation to this IIA objective.		and energy and may potentially result in positive effects in relation to this IIA objective.		effects in relation to this IIA objective.
12. Climate Change Adaptation and Flood Risk	0	This policy is unlikely to have a significant effect on this objective: Local Plan policy LP14 Managing Water Resources and Flood Risk will result in positive effects in relation to this IIA objective.	0	This policy is unlikely to have a significant effect on this objective: Local Plan policy LP14 Managing Water Resources and Flood Risk will result in positive effects in relation to this IIA objective.	0	This policy is unlikely to have a significant effect on this objective: Local Plan policy LP14 Managing Water Resources and Flood Risk will result in positive effects in relation to this IIA objective.
13. Transport and Accessibility	<b>*</b>	Criteria (b) requires maximisation of pedestrian permeability and criteria (l) requires accessibility for all which will make a positive contribution to improving access by travel modes other than the private car and lead to positive effects throughout the	*	This policy is likely to have similar effects to the preferred policy approach. It is not considered that the effects of this approach would be any more significant than the preferred policy because the design criteria for each character area in relation to permeability and accessibility would	0	National policy and guidance encourages alternatives modes of transport to the car and seeks to improve accessibility through design, and Local Plan policy LP13 Transport details transport considerations, which will also ensure positive effects in relation to this IIA objective.

IIA Objectives	Criteria bas	Preferred Policy sed policy setting out siples for delivering high of design and amenity in colnshire		have specific design defined character areas	Option 3 - No policy on design and amenity considerations: rely on other Local Plan policies and nation policy		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		plan period across Central Lincolnshire.  Transport related issues are dealt with through policy LP13 Transport, which will also ensure positive effects in relation to this IIA objective.		not differ between the character areas, the principles would be consistent.			
14. Employment	0	There is no link between this policy and this IIA Objective.	0	There is no link between this policy and this IIA Objective.	0	There is no link between this policy and this IIA Objective.	
15. Local Economy	014	Although this policy doesn't directly contribute to this objective, a well-designed development and a high quality built environment and public realm will have a positive, indirect impact, helping to stimulate investment, supporting the vitality of town centres and supporting economic	0/~	This option is likely to lead to similar effects to the preferred option. It is not considered that criteria relating to specific character areas has the potential to deliver any more significant effects than the preferred policy approach in relation to this objective because other Local Plan policies, such as LP24 The Historic Environment and LP27 Town Centre	0	This policy is unlikely to have significant effect on this objective.	

IIA Objectives	Criteria bas	Preferred Policy ed policy setting out iples for delivering high of design and amenity in colnshire	•	ave specific design lefined character areas	Option 3 - No policy on design and amenity considerations: rely on other Local Plan policies and nation policy		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		growth over the lifetime of the plan.		Frontages and Advertisements also positively promote development that reflects local circumstances.			
Summary of Significant Effects	Significant positive effects are predicted in relation to:  • Obj. 5 Landscape and townscape (✓✓)  • Obj. 6 Built and historic environment (✓✓)		in relation to:      Obj. 5 La     (✓✓)      Obj. 6 Bu	ositive effects are predicted and scape and townscape uilt and historic nent ( \( \sqrt{\sq}}\sqrt{\sq}}}}}}}}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	No significar	nt effects are predicted.	

**Conclusions:** Option 1 is predicted to lead to a number of positive effects against the IIA objectives, with significant positive effects on IIA objectives 5 and 6, landscape and townscape and the built and historic environment. No negative effects were predicted in relation to this option. Option 2 is expected to lead to similar positive effects to Option 1, while Option 3 is considered to be the least sustainable option when considered against the IIA objectives, scoring no major positive effects. Option 3 has therefore not been taken forward in light of this IIA assessment and of the significant importance the NPPF places on ensuring good design and a good amenity.

Although Options 1 and 2 score the same, Option 1 is taken forward as the preferred option and option 2 has been discounted because identifying character areas and defining the specific criteria for each of these would be very resource intensive and as such have significant implications for the Local Plan timetable. Furthermore, it is not felt that this approach would derive any significant benefits over the preferred approach, as criteria (j) and (k) require that proposals respond to the original local architectural style and reinforce local distinctiveness, and other policies within the Local Plan will also deliver significant positive effects in relation to the IIA objectives.

IIA Objectives	Option	1 - Preferred Policy	Option	2 – Business as		3 – Adopt no open		<ul> <li>Adopt national</li> </ul>	
		pen space quantity,		continuation of open	space s Plan	standards in the Local		of provision, such	
		quality and accessibility standards for public open		space standards in saved Local Plans with emphasis			as Natural England's Accessible Natural		
	space based on local		on quantity of provision.				Greenspa	ce Standard	
		ments of need and							
	deficier					T			
	Score	Commentary	Score	Commentary	Score	Commentary	Score	Commentary	
1. Housing	0	This policy is	0	This policy is	0	This policy is	0	This policy is	
		unlikely to have a		unlikely to have a		unlikely to have a		unlikely to have a	
		significant effect on		significant effect on		significant effect on		significant effect	
		this objective.		this objective.		this objective.		on this objective.	
2. Health	11	Requiring new	✓	Existing Local	X	Indirectly, this option	✓	Likely to have	
		development to		Plans set out		could have minor		some minor	
		provide new open		quantity standards		negative effects on		positive effects,	
		space that is of a		for open space and		this objective across		although would	
		good quality,		therefore this option		Central Lincolnshire.		be difficult to	
		accessible by		should have some		Without minimum		target those	
		walking and		minor positive		standards of open		communities who	
		meeting		effects on this		space provision and		would most	
		deficiencies in		objective.		a local		benefit from new	
		existing provision		However, these are		understanding of		or improved open	
		should encourage		largely based on		open space		space.	
		local communities		national standards		deficiencies, there is			
		across Central		and do not address		a risk people will not			
		Lincolnshire to		quality and		be able to access			
		partake in physical		accessibility.		open space for			
		activity. This policy				physical activity			
		approach should				close to where they			
		have a permanent,				live.			
		long term major							
		positive impact							
		against this							
2 Copiel Equality	v 🗸	objective.	<b>√</b>	Likely te baye militar	2	The impresse of this	<b>√</b>	Likely to bey	
3. Social Equality	,	This policy should	*	Likely to have minor	?	The impacts of this		Likely to have	
and Communi	ıy	help to ensure that		positive effects,		option are uncertain as without minimum		minor positive	
		existing and future		although this option		as without minimum		effects although	

IIA Objectives	Option	1 - Preferred Policy	Option	2 - Business as	Option	3 – Adopt no open		Adopt national	
		pen space quantity,		continuation of open		standards in the Local		of provision, such	
		and accessibility		standards in saved	Plan		as Natural	England's	
	standar	ds for public open	Local P	lans with emphasis			Accessible Natural		
	space b	pased on local	on quai	ntity of provision.			Greenspac	e Standard	
	assess	ments of need and							
	deficier	псу.							
	Score	Commentary	Score	Commentary	Score	Commentary	Score	Commentary	
		residents across		only secures		standards of		would be difficult	
		Central Lincolnshire		provision in terms		provision, it would		to target those	
		are within walking		of quantity of open		be difficult to direct		communities who	
		distance of public		space. It would be		provision of open		would most	
		open space,		difficult to improve		space to those		benefit from new	
		reflecting the needs		accessibility to		communities who		or improved oper	
		of different users,		open spaces		need it most.		space.	
		for example		through this option.				-	
		distance thresholds							
		that reflect local							
		demographics, e.g.							
		ageing population,							
		or families with							
		young children.							
		Indirect beneficial							
		impacts are also							
		likely on increasing							
		opportunities for							
		communities to							
		meet and partake in							
		community							
		activities.							
4. Biodiversity ar	nd ✓✓	The policy	✓	Whilst the existing	Х	This approach is	✓	This option	
Green		specifically requires		quantity open		unlikely to improve		should result in	
Infrastructure		development to		space standards		the quantity and		positive effects	
		provide new or		have delivered new		quality of open		including	
		enhanced provision		open spaces, the		space or provide in		improved access	
		of publicly		Central Lincolnshire		areas deficient in		to wildlife, green	
		accessible open		Green		publicly accessible		and blue spaces	

IIA Objectives	Option	1 - Preferred Policy	Option	2 - Business as	Option	3 – Adopt no open	Option 4	<ul> <li>Adopt national</li> </ul>	
	quality standa	ppen space quantity, and accessibility rds for public open	space s Local P	continuation of open standards in saved lans with emphasis	space s Plan	standards in the Local	standards of provision, such as Natural England's Accessible Natural		
	space based on local assessments of need and deficiency.		on quantity of provision.				Greenspace Standard		
	Score	Commentary	Score	Commentary	Score	Commentary	Score	Commentary	
		space for sport, play and recreation. This should lead to major positive benefits throughout the plan period.		Infrastructure Study identified parts of the area still deficient in open spaces.		open space as there will be no mechanism to secure such improvements.		and the natural environment, and improved quantity of open space.	
5. Landscape and Townscape		Provision of different types of open space should contribute positively towards enhancing landscape and townscape quality and maintaining local distinctiveness throughout the plan period across Central Lincolnshire.	•	Provision of different types of open space should contribute positively towards enhancing landscape and townscape quality and maintaining local distinctiveness throughout the plan period across Central Lincolnshire.	X	This option would not require the provision of open space as part of new development and therefore not contribute to enhancing landscape and townscape quality and character.		Provision of different types of open space should contribute positively towards enhancing landscape and townscape quality and maintaining local distinctiveness throughout the plan period across Central Lincolnshire. However, under this option it may be difficult to adopt a landscape scale approach to the provision of open space.	

IIA C	Objectives	Option	1 - Preferred Policy	Option	2 - Business as	Option	3 – Adopt no open	Option 4	<ul> <li>Adopt national</li> </ul>	
	•	Local o	pen space quantity,	usual, d	continuation of open	space s	standards in the Local	standards	of provision, such	
			and accessibility		tandards in saved	Plan			l England's	
			ds for public open		lans with emphasis			Accessible Natural		
			pased on local		ntity of provision.			Greenspa	ce Standard	
			ments of need and	'	, ,			'		
		deficien	ICV.							
		Score	Commentary	Score	Commentary	Score	Commentary	Score	Commentary	
6. I	Built and	0	This policy is	0	This policy is	0	This policy is	0	This policy is	
I	Historic		unlikely to have a		unlikely to have a		unlikely to have a		unlikely to have a	
	Environment		significant effect on		significant effect on		significant effect on		significant effect	
			this objective.		this objective.		this objective.		on this objective.	
7. \	Water	0	This policy is	0	This policy is	0	This policy is	0	This policy is	
			unlikely to have a		unlikely to have a		unlikely to have a		unlikely to have a	
			significant effect on		significant effect on		significant effect on		significant effect	
			this objective.		this objective.		this objective.		on this objective.	
8. I	Pollution	0	This policy is	0	This policy is	0	This policy is	0	This policy is	
			unlikely to have a		unlikely to have a		unlikely to have a		unlikely to have a	
			significant effect on		significant effect on		significant effect on		significant effect	
			this objective.		this objective.		this objective.		on this objective.	
9. I	Land Use and	0	This policy is	0	This policy is	0	This policy is	0	This policy is	
,	Soils		unlikely to have a		unlikely to have a		unlikely to have a		unlikely to have a	
			significant effect on		significant effect on		significant effect on		significant effect	
			this objective.		this objective.		this objective.		on this objective.	
10. \	Waste	0	This policy is	0	This policy is	0	This policy is	0	This policy is	
			unlikely to have a		unlikely to have a		unlikely to have a		unlikely to have a	
			significant effect on		significant effect on		significant effect on		significant effect	
			this objective.		this objective.		this objective.		on this objective.	
11. (	Climate Change	✓	By setting	?	This impact of this	?	This impact of this	✓	This option	
	Effects and		accessibility		option is uncertain		option is uncertain		should lead to	
I	Energy		standards and		as it depends on		as it is not known		provision of	
			ensuring open		how it is		what types of open		different types of	
			space is largely		implemented.		space will come		open space close	
			provided in walking		Without		forward and whether		to where people	
			distance from where		accessibility		they would by		live, but also	
			people live, this		standards it is not		accessible by		could lead to	
			policy should have		known whether				increased	

IIA Objectives		cy: LP26 - Open Space 1 – Preferred Policy		2 - Business as		3 – Adopt no open	Option 4 -	Adopt national	
		pen space quantity,	•	continuation of open		standards in the Local		of provision, such	
		and accessibility		standards in saved	Plan		as Natural England's Accessible Natural		
		ds for public open		Plans with emphasis					
		pased on local		ntity of provision.				e Standard	
	assessments of need and		on qua	naity of proviolent			Croonopao	o otanidara	
	deficiency.								
	Score	Commentary	Score	Commentary	Score	Commentary	Score	Commentary	
		a positive impact on reducing greenhouse gas emissions from transport across the Central Lincolnshire area throughout the plan period.		open space will be provided in walking and cycling distance from where people live.		modes other than the car.		journeys by car to access open spaces that do not address local deficiencies of provision and therefore it will not reduce greenhouse gas emissions.	
12. Climate Change Adaptation and Flood Risk	<b>*</b>	Securing multifunctional open space as part of new development is likely to have minor positive effects on this objective throughout the plan period across Central Lincolnshire. For example, multifunctional open space can include Sustainable Urban Drainage Systems.	•	Securing new open space as part of new development is likely to have minor positive effects on this objective throughout the plan period.	?	It is uncertain how this option would impact on this objective as without minimum standards of open space provision, it would rely on developers including open space provision in the design of their developments.		Securing new open space as part of new development is likely to have minor positive effects on this objective throughout the plan period.	
13. Transport and Accessibility	<b>✓</b>	In setting accessibility standards, this	√/?	This option is likely to provide open spaces close to	х	This option could lead to increased journeys by car to	√/X	This option should lead to provision of	

Further Draft Local P	lan Polic	y: LP26 - Open Space	e, Sport a	and Recreation Facili	ties			
IIA Objectives		1 - Preferred Policy		2 - Business as		3 – Adopt no open	Option 4 -	Adopt national
		pen space quantity,		continuation of open		standards in the Local	standards of	of provision, such
	quality a	and accessibility	space s	standards in saved	Plan		as Natural	England's
	standar	ds for public open	Local P	lans with emphasis			Accessible	Natural
	space b	pased on local	on quar	ntity of provision.			Greenspac	e Standard
	assessi	ments of need and						
	deficien	ıcy.						
	Score	Commentary	Score	Commentary	Score	Commentary	Score	Commentary
		approach should		where people live		access open spaces		different types of
		ensure open spaces		but by relying on a		as there is a risk it		open space close
		are provided close		quantity standard		will not address local		to where people
		to where people live		alone, risks these		deficiencies in		live, but could
		and therefore		spaces not being		provision.		also could lead to
		reduce the number		provided in				increased
		and length of		accessible				journeys by car to
		journeys		locations.				access open
		undertaken by car						spaces as there
		to access open						is a risk it will not
		space provision.						address local
		This policy is						deficiencies in
		expected to have						provision.
		permanent, minor						
		positive effects						
		across Central						
		Lincolnshire						
		throughout the plan						
		period.						
14. Employment	0	This policy is	0	This policy is	0	This policy is	0	This policy is
		unlikely to have a		unlikely to have a		unlikely to have a		unlikely to have a
		significant effect on		significant effect on		significant effect on		significant effect
		this objective.		this objective.		this objective.		on this objective.
15. Local Economy	0	This policy is	0	This policy is	0	This policy is	0	This policy is
		unlikely to have a		unlikely to have a		unlikely to have a		unlikely to have a
		significant effect on		significant effect on		significant effect on		significant effect
		this objective.		this objective.		this objective.		on this objective.
Summary of		ant positive effects		ificant effects are	No sign	ificant effects are	No significa	ant effects are
Significant Effects	are pre	dicted in relation to:	predicte	ed.	predicte	ed.	predicted.	

Further Draft Local	Plan Policy: LP26 - Open Space	e, Sport and Recreation Facili	ties	
IIA Objectives	Option 1 – Preferred Policy Local open space quantity, quality and accessibility standards for public open space based on local assessments of need and deficiency.	Option 2 – Business as usual, continuation of open space standards in saved Local Plans with emphasis on quantity of provision.	Option 3 – Adopt no open space standards in the Local Plan	Option 4 - Adopt national standards of provision, such as Natural England's Accessible Natural Greenspace Standard
	Score Commentary	Score Commentary	Score Commentary	Score Commentary
	<ul> <li>Obj 2. Health (√√)</li> <li>Obj 3. Social equality and community (√√)</li> <li>Obj. 4 Biodiversity and green infrastructure (√√)</li> </ul>			

Conclusions: Option 1 is likely to lead to a number of benefits in relation to the IIA objectives, with significant positive effects against the health, social equality and biodiversity/green infrastructure objectives. The policy specifically requires development to provide new or enhanced provision of open space for sport, play and recreation close to where people live. Further positive impacts were assessed against landscape/townscape, climate change effects, climate change adaptation and transport IIA objectives. Options 2 and 4 were also assessed as likely to lead to a number of minor positive effects but no significant positive effects were recorded. Option 2 would be a continuation of the current trend. The impacts of Option 3 are largely predicted to be uncertain with negative effects in relation to the health, biodiversity/green infrastructure, landscape /townscape and transport/accessibility IIA objectives. It is not known what types of open space would come forward under this option and whether they would be accessible by modes of transport other than the car. Option 1 is therefore the preferred option.

IIA Objectives	local criteria based policy f		frontages	- No policy on town centre and advertisements: er Local Plan policies and national	Option 3- Have separate policies on frontages and advertisements		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
1. Housing	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	

IIA	Objectives		- Preferred Policy: a based policy	frontages	- No policy on town centre and advertisements: er Local Plan policies and national		Have separate policies ges and advertisements
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
2.	Health	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
	Social Equality and Community	•	Policy requires that advertisement proposals must not clutter the streets scene, be a hazard to road users or pedestrians, or impede surveillance equipment, therefore protecting accessibility for all and helping create communities where people feel safe.  Furthermore, the design criteria relating to frontages and shutters will ensure high quality development that will help people feel positive about the area they live in.	?	National policy and guidance on this policy area is brief (primarily NPPF para 67 and NPPG 18b-079-20140306) which may result in an inconsistent approach to decision making.		The criteria contained within separate policies would be similar to those featured in the preferred policy, therefore the impacts in relation to the social equality and community IIA objective are likely to be minor positive for this policy approach also.
4.	Biodiversity and Green Infrastructure	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
5.	Landscape and Townscape	<b>√</b> √	Criteria (a), (b), (e), (f) and (g) in particular aim to conserve and enhance local townscape character and visual amenity.	? (X / XX)	An absence of specific policy criteria in relation to town centre frontages and advertisement development will mean that the Local Plan Design and Amenity policy (LP25) in particular and	<b>√</b> √	The criteria contained within separate policies would be similar to those featured in the preferred policy, therefore the impacts in

IIA Obje	ectives		Preferred Policy: a based policy	frontages	- No policy on town centre and advertisements: er Local Plan policies and national		Have separate policies ges and advertisements
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			Criteria (h) also requires advertisements to be designed to respect the scale and character of the building on which it is located and the surrounding area, which will help to maintain townscape character. Positive effects are likely throughout the lifetime of the Plan.		national policy will be used in determining such applications.  National policy is relatively brief in relation to this policy area and LP25 does not include specific considerations in relation to frontages, advertisements and security shutters, therefore the likely effects of this policy in relation to this IIA objective are uncertain.  There is however a risk that decision making will be inconsistent in the absence of specific criteria in relation to frontages, shutters and advertisements, therefore there is potential for major negative effects as a result of this.		relation to the landscape and townscape IIA objective are likely to be major positive for this policy approach also.
His	ilt and storic vironment	<b>√</b> √	Criteria (b) makes specific reference to the protection of frontages with architectural or historic interest and criteria (h) requires advertisements to respect the scale and character of the building on which it is situated and the surrounding area, including	?/X	An absence of specific policy criteria in relation to town centre frontage and advertisement development will mean that the Historic Environment (LP24) and the Design and Amenity (LP25) Local Plan policies in particular and national policy will be used in determining such applications.	<b>*</b>	The criteria contained within separate policies would be similar to those featured in the preferred policy, therefore the impacts in relation to the built and historic environment IIA objective are likely to

IIA Objectives		Option 1 – Preferred Policy: local criteria based policy		Option 2 – No policy on town centre frontages and advertisements: rely on other Local Plan policies and national policy		Option 3- Have separate policies on frontages and advertisements	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		local heritage assets. The policy will enhance the quality of the public realm and protect, maintain or enhance the condition and setting of features and areas of historical value. Positive effects are likely throughout the lifetime of the Plan.		The likely effects of this policy in relation to this IIA objective are uncertain.  There is however a risk that decision making will be inconsistent in the absence of specific criteria in relation to frontages, shutters and advertisements, therefore there is potential for minor negative effects as a result of this (it is unlikely that this policy approach will result in major negative effects given the extent of national and local policy in relation to heritage assets).		be major positive for this policy approach also.	
7. Water	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	
8. Pollution	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	
9. Land Use a Soils	nd 0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	
10. Waste	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	

IIA Objectives	Option 1 – Preferred Policy: local criteria based policy		Option 2 – No policy on town centre frontages and advertisements: rely on other Local Plan policies and national		Option 3- Have separate policies on frontages and advertisements	
	Residual Effects Score	Commentary and Mitigation	policy Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
11. Climate Change Effects and Energy	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
12. Climate Change Adaptation and Flood Risk	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
13. Transport and Accessibility	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
14. Employment	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
15. Local Economy	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
Summary of Significant Effects	Significant positive effects predicted in relation to:  • Obj 5. Landscape and Townscape (✓✓)  • Obj 6. Built and Historic Environment (✓✓)		There are no significant positive effects predicted for this policy.  The effects of the policy in relation to the Landscape and Townscape IIA objective are uncertain (? (X / XX)): there is potential for major negative effects, given the likelihood of inconsistent approaches as a result of an absence of local policy in relation to frontages, shutters and advertisements.			

**Conclusion:** Option 2 is the least preferred option because it is unlikely to result in any positive effects and has the potential for negative effects in relation to a couple of the IIA objectives. Whilst the NPPF includes some guidance on frontages and advertisements it is relatively brief and therefore

Further Draft Loca	Further Draft Local Plan Policy: LP27 - Town Centre Frontages and Advertisements						
IIA Objectives	•	- Preferred Policy: ia based policy	frontages	- No policy on town centre and advertisements: er Local Plan policies and national		Have separate policies ges and advertisements	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	

it is felt local guidance is needed to ensure positive effects against the IIA objectives. This option has therefore been discounted. Whilst Options 1 and 3 are likely to have the same effects in relation to each of the IIA objectives, Option 1 is the preferred option. A combined policy is preferred in light of the obvious interrelationship between these topics, and also in light of the desire to produce a concise, user friendly Local Plan.

Further Draft Local	Plan Policy: I	P28 - Sustainable Urbai	n Extensions	(SUEs)		
IIA Objectives	Option 1 –	Preferred Policy:	Option 2 – F	Repeat the general		
	Have an ov	erarching policy which	overarching	criteria in each of the		
	includes cri	teria for the	SUE specific			
	developme	nt of all SUEs. (SUE	Have no gen	eral policy on urban		
	specific crit	eria would be featured in	extensions a	nd instead include the		
	separate SI	JE specific policies.)	general crite	ria in each of the SUE		
			specific polic	ies.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
1. Housing	<b>√</b> √	Criteria (b) will increase the range of housing and criteria (c) will provide pitches to contribute to meeting the accommodation needs of Gypsies and Travellers.	Policies would increase the range of housing and require provision of Gypsy and Traveller pitches.			
2. Health	0	The policy no longer requires that an appropriate level of health facilities are provided to meet local need: this requirement	0	Policies would not include health criteria as policy LP9, Health and Wellbeing, would apply.		

Further Draft Local F	Plan Policy: I	_P28 - Sustainable Urba	n Extensions	(SUEs)		
IIA Objectives	Option 1 – Preferred Policy: Have an overarching policy which includes criteria for the development of all SUEs. (SUE specific criteria would be featured in separate SUE specific policies.)		Option 2 – F overarching SUE specifi Have no ger extensions a	Repeat the general g criteria in each of the c policies: neral policy on urban and instead include the ria in each of the SUE		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		has been deleted to remove duplication of other policy requirements (specifically policy LP9 Health and Wellbeing).				
3. Social Equality and Community	<b>√</b> √	The integration of sites for Gypsy and Traveller pitches onsite where possible will support cultural diversity, social interaction and promote more diverse and cohesive communities.	<b>√</b> √	The integration of sites for Gypsy and Traveller pitches on-site where possible will support cultural diversity, social interaction and promote more diverse and cohesive communities.		
4. Biodiversity and Green Infrastructure	•	Criteria (g) requires the use of high grade agricultural land for 'productive use' which may lead to habitat creation or expansion, improve access to the natural environment, and provide opportunities for local food production.	<b>✓</b>	Policies would require the use of high grade agricultural land for 'productive use' which may lead to habitat creation or expansion, improve access to the natural environment, and provide opportunities for local food production.		

Fu	rther Draft Local P	Plan Policy: I	LP28 - Sustainable Urba	n Extensions	(SUEs)		
IIA	A Objectives	Have an ov includes cri developme specific crit	Preferred Policy: rerarching policy which teria for the nt of all SUEs. (SUE eria would be featured in UE specific policies.)	Option 2 – Repeat the general overarching criteria in each of the SUE specific policies: Have no general policy on urban extensions and instead include the general criteria in each of the SUE specific policies.			
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
	Landscape and Townscape	0	This policy is unlikely to have a significant effect on this objective.  Local Plan policy LP17 Landscape, Townscape and Views will deliver positive effects in relation to this objective.	0	This policy approach is unlikely to have a significant effect on this objective.  Local Plan policy LP17 Landscape, Townscape and Views will deliver positive effects in relation to this objective.		
6.	Built and Historic Environment	0	This policy is unlikely to have a significant effect on this objective.  Local Plan policy LP24 The Historic Environment will deliver positive effects in relation to this objective.	0	This policy is unlikely to have a significant effect on this objective.  Local Plan policy LP24 The Historic Environment will deliver positive effects in relation to this objective.		
7.	Water	0	This policy is unlikely to have a significant effect on this objective  Policy LP14, Managing Water Resources and Flood Risk, is likely to	0	This policy approach is unlikely to have a significant effect on this objective  Policy LP14, Managing Water Resources and		

Further Draft Local	Plan Policy: I	P28 - Sustainable Urba	n Extensions	(SUEs)		
IIA Objectives	Option 1 – Have an ov includes cri development specific critical c	Preferred Policy: erarching policy which	Option 2 – F overarching SUE specifi Have no gen extensions a	Repeat the general criteria in each of the		
	Residual Effects	Commentary and Mitigation	specific police Residual Effects		Residual Effects	Commentary and Mitigation
8. Pollution	Score	be effective in ensuring that water resources and infrastructure are afforded the necessary protection and implemented as necessary.  This policy is unlikely to have a significant	Score	Flood Risk, is likely to be effective in ensuring that water resources and infrastructure are afforded the necessary protection and implemented as necessary.  This policy is unlikely to have a significant effect	Score	
O Lond Hoo and	<b>√</b> √	effect on this objective.	<b>*</b>	on this objective.		
9. Land Use and Soils	**	Criteria (g), use of high grade agricultural land for productive use, and criteria (h), avoidance of mineral sterilisation, will result in major positive effects in relation to this objective.	**	This approach would include criteria requiring the use of high grade agricultural land for productive use, and the avoidance of mineral sterilisation, which would result in major positive effects in relation to this objective.		
10. Waste	0	This approach will have no effect upon the objective to minimise waste.	0	This approach will have no effect upon the objective to minimise waste.		

IIA Objectives		Preferred Policy:		Repeat the general		
		erarching policy which		g criteria in each of the		
	includes cri	teria for the	SUE specifi			
	developme	nt of all SUEs. (SUE	Have no ger	neral policy on urban		
	specific crit	eria would be featured in	extensions a	and instead include the		
	separate S	UE specific policies.)	general crite	ria in each of the SUE		
		, , ,	specific polic	cies.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
11. Climate Change	0	This policy approach	0	This policy approach will		
Effects and		will have no effect		have no effect upon the		
Energy		upon the Climate		Climate Change Effects		
<b>.</b> ,		Change Effects and		and Energy objective.		
		Energy objective.				
12. Climate Change	0	This policy approach	0	This policy approach will		
Adaptation and		will have no effect		have no effect upon the		
Flood Risk		upon the Climate		Climate Change		
		Change Adaption and		Adaption and Flood Risk		
		Flood Risk objective.		objective.		
13. Transport and	11	Criteria (i) requires	11	Policies would require		
Accessibility		proposals for SUEs to		proposals for SUEs to		
		promote more		promote more		
		sustainable travel		sustainable travel		
		patterns which will		patterns which will		
		reduce the number		reduce the number and		
		and length of journeys		length of journeys		
		undertaken by car and		undertaken by car and		
		utilise and enhance		utilise and enhance		
		existing transport		existing transport		
		infrastructure.		infrastructure.		
14. Employment	<b>√</b>   <b>√</b> √	Criteria (d) requires	<b>√</b>   <b>√</b> √	SUEs will be required		
F - 7		SUE proposals to		deliver employment		
		deliver employment		opportunities: this may		
		opportunities which		reduce the number of out		
		may reduce the		commuters by enabling		
		number of out		residents to access local		

Further Draft Local F	Plan Policy: I	_P28 - Sustainable Urba	n Extensions	(SUEs)		
IIA Objectives	Have an ov includes cri developme specific crit	Preferred Policy: rerarching policy which teria for the nt of all SUEs. (SUE eria would be featured in UE specific policies.)	overarching SUE specifi Have no gen extensions a	eral policy on urban nd instead include the ria in each of the SUE		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		commuters by enabling residents to access local employment opportunities. The effects of this policy will vary from minor positive to major positive as some SUE sites will deliver more employment opportunities than others.		employment opportunities.		
15. Local Economy	<b>∀</b>   <b>∀</b> √	Criteria (d) requires SUE proposals to deliver employment opportunities and criteria (f) requires provision of retail, both of which will have a positive impact on the Local Economy objective as it will provide land for a range of employment uses, potentially help diversify the economy,	<b>√</b>   <b>√</b> √	SUEs would be required to deliver employment opportunities and provide retail, both of which will have a positive impact on the Local Economy objective as it will provide land for a range of employment uses, potentially help diversify the economy, encourage inward investment and support the viability and vitality of local centres.		

Further Draft Local	Plan Policy: L	.P28 - Sustainable Urbai	n Extensions	(SUEs)		
IIA Objectives	Option 1 – Have an ove includes crit developmer specific crite	Preferred Policy: erarching policy which	Option 2 – R overarching SUE specific Have no gen extensions a general criter	Option 2 – Repeat the general overarching criteria in each of the SUE specific policies: Have no general policy on urban extensions and instead include the general criteria in each of the SUE specific policies.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		encourage inward investment and support the viability and vitality of local centres. The effects of this policy will vary from minor positive to major positive as some SUE sites will deliver more business development than others.		The effects of this policy approach will vary from minor positive to major positive as some SUE sites will deliver more business development than others.		
Summary of Significant Effects	predicted in  Obj 1. F  Obj 3. S  commun  Obj. 9. I  Land Us  Obj. 13  accessi  Significant r  predicted in  Obj. 14	Housing ( ✓ ✓ )  Social equality and nity ( ✓ ✓ )  Natural Resources, se and Soils ( ✓ ✓ )  Transport and bility ( ✓ ✓ )  mixed effects are	in relation to:  Obj 1. Ho Obj 3. So commun Obj. 9. N Use and Obj. 13 T (✓✓)  Significant m in relation to: Obj. 14 E	busing ( ocial equality and ity ( ocial Resources, Land Soils ( ransport and accessibility ixed effects are predicted		

IIA Objectives	Have an ov includes cri developmen specific crite	Preferred Policy: erarching policy which teria for the nt of all SUEs. (SUE eria would be featured in UE specific policies.)	overarching SUE specific Have no gen extensions a	eral policy on urban nd instead include the ria in each of the SUE		
	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation
	Score		Score		Score	

Conclusions: The scores of the preferred policy (Options 1) and Option 2 are the same. However, Option 1 is preferred given that it is desirable to avoid repeating general criteria across each SUE policy in order to have a concise plan. Furthermore, an overarching SUE policy demonstrates a consistent approach.

Further Draft Loca	al Plan Policy:	LP29 Protecting Lincoln's Setting and Chara	acter	
IIA Objectives		- Preferred Policy	Option 2	-
	Policy see	king to protect the setting and character of	To have n	o local Lincoln policy, but to rely on general Central
	Lincoln an	Lincoln and views into and out of the City.		re GI, heritage or national policies.
	Score	Commentary	Score	Commentary
1. Housing	0	There is no direct link between this policy option and this IIA Objective.	0	There is no direct link between this policy option and this IIA Objective.
2. Health	•	Extending and improving the protected green wedge network around Lincoln is likely to have positive impacts on this objective by actively seeking to increase opportunities for people to walk and cycle and engage in active recreation close to where they live and work.	√/?	Although this option is likely to create opportunities for people to take part in active recreation, it is less locally proactive than the preferred option and could miss opportunities to create and improve a connected and multifunctional network of open space around the City.
3. Social Equalit and Communi		This policy option should contribute to people feeling positive about the area in which they live in. Improved access to green spaces and facilities may help reduce the fear of crime and anti-social behaviour through increased natural surveillance.	<b>~</b>	This policy option should contribute to people feeling positive about the area in which they live in. Improved access to green spaces and facilities may help reduce the fear of crime and anti-social behaviour through increased natural surveillance.

IΙΑ	Objectives		- Preferred Policy	Option 2	-
			king to protect the setting and character of		o local Lincoln policy, but to rely on general Central
		Lincoln an	d views into and out of the City.	Lincolnshi	ire GI, heritage or national policies.
		Score	Commentary	Score	Commentary
4.	Biodiversity and Green Infrastructure	<b>/</b> /	This policy option should help provide new wildlife corridors and provide/ improve connections between sites, improving access to nature.	<b>✓</b>	Whilst some positive impacts are likely, this option may not proactively protect and improve GI and wildlife corridors around Lincoln.
5.	Landscape and Townscape	<b>//</b>	This approach should lead to long term, positive impacts on this objective protecting local landscapes, character and important views that are particular to the Lincoln area.	<b>√</b>	This approach should lead to long term, positive impacts on this objective in general, but may not respond to locally important landscapes, character and views.
6.	Built and Historic Environment	<b>//</b>	This policy should have a positive impact on this objective by protecting and enhancing the setting of Lincoln and it's character.	✓	This policy should have a positive impact on this objective but may not protect and enhance the particular setting of Lincoln.
7.	Water	<b>✓</b>	Protecting the important green spaces around and through Lincoln should ensure that water resources and their quality are protected.	<b>✓</b>	A Central Lincolnshire wide GI and heritage policy along with national policies (and other Local Plan policies particularly LP14) should ensure that water resources and their quality are protected although a Lincoln area policy would capture locally specific and appropriate green space protection and water resource issues.
8.	Pollution	<b>✓</b>	There are areas that experience poor air quality, particularly in Lincoln and therefore increasing green infrastructure provision should have a beneficial impact on reducing pollution.	<b>√</b>	This policy approach should also increase green infrastructure provision having a beneficial impact on reducing pollution, although may not capture locally specific Lincoln issues to the same extent.
9.	Land Use and Soils	<b>√</b>	This policy approach should have a positive effect in relation to this objective as protecting the important green spaces around and into Lincoln would contribute to protecting greenfield land, including the most versatile agricultural land.	<b>✓</b>	This policy approach should have positive effects in relation to this objective as protecting a GI network would contribute to protecting greenfield land, including the most versatile agricultural land.
10	. Waste	0	There is no direct link between this policy and this IIA Objective.	0	There is no direct link between this policy and this IIA Objective.

IIA Objectives		<ul> <li>Preferred Policy</li> </ul>	Option 2		
		eking to protect the setting and character of	To have no local Lincoln policy, but to rely on general Central		
		nd views into and out of the City.		ire GI, heritage or national policies.	
	Score	Commentary	Score	Commentary	
11. Climate Change Effects and Energy	0	There is no direct link between this policy and this IIA Objective.	0	There is no direct link between this policy and this IIA Objective.	
12. Climate Change Adaptation and Flood Risk	<b>✓</b>	There could be positive effects of this policy approach in relation to this objective depending on how it is implemented. Green Infrastructure has an important role in reducing the impact of flooding and the urban heat island effect around and into the heart of the City.	<b>✓</b>	There could be positive effects of this policy approach in relation to this objective depending on how it is implemented. Green Infrastructure has ar important role in reducing the impact of flooding.	
13. Transport and Accessibility	<b>√</b> √	Extending and improving the green wedge network should result in improved connectivity for sustainable transport modes such as walking and cycling and the possibility of enhancing the use of Lincoln's waterways.	•	Extending and improving the GI network could result in improved connectivity for sustainable transport modes were appropriate such as walking and cycling and the enhanced use of Central Lincolnshire's waterways.	
14. Employment	<b>√</b>	The potential for enhanced provision of and improvements to footpaths and cycleways, could make a positive contribution to improving accessibility to jobs and education facilities generally.	<b>√</b>	The potential for enhanced provision of and improvements to footpaths and cycleways, could make a positive contribution to improving accessibility to jobs and education facilities generally.	
15. Local Economy	✓	The potential for enhanced provision of and improvements to footpaths and cycleways, could make a positive contribution to improving accessibility to jobs and education facilities locally.	✓	The potential for enhanced provision of and improvements to footpaths and cycleways, could make a positive contribution to improving accessibility to jobs and education facilities locally.	
Summary of	Significan	t positive effects are predicted in relation to:	No signific	cant effects are predicted.	
Significant Effects		Biodiversity and green infrastructure (✓✓)		•	
	• Obj. 5	5 Landscape and townscape (✓✓)			
		Built and Historic Environment (✓✓)			

neutral impact on all IIA objectives. The preferred option (option 1) is to have a Lincoln specific setting and character policy (as well as a general

Further Draft Local Plan Policy: LP29 Protecting Lincoln's Setting and Character					
IIA Objectives	Option 1 –	Preferred Policy	Option 2 -		
	Policy seek	Policy seeking to protect the setting and character of		To have no local Lincoln policy, but to rely on general Central	
	Lincoln and	Lincoln and views into and out of the City.		e GI, heritage or national policies.	
	Score	Commentary	Score	Commentary	
Central Lincolnshire policies) as this would allow Lincoln's specific issues and opportunities to be captured rather than getting lost within or					
dominating a Centra	al Lincolnshire v	vide policy.			

Further Draft Loc	cal Plan Policy	y: LP30 Major Development Sites (WGC	and SEQ Su	stainable Urban Extensions)
IIA Objectives	Preferred	Policy Western Growth Corridor (WGC)	Preferred	Policy South East Quadrant (SEQ)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing		This policy is expected to deliver permanent, major positive benefits in the medium to long term through the delivery of around 3,200 new houses. Implemented alongside other policies in the plan, including LP11 and LP28, a development of this scale should ensure the delivery of a range of housing sizes and tenures, both market and affordable housing. For example, if the target of 20% of affordable housing as set out in Policy LP11 is secured from development of this site, then around 640 affordable homes could be delivered.	<b>√</b> √	This policy is expected to deliver permanent, major positive benefits during the plan period and beyond through the delivery of around 6,000 new houses in total, of which around 3,500 are expected to be delivered within the plan period. Implemented alongside other policies in the plan, including LP11 and LP28, a development of this scale should ensure the delivery of a range of housing sizes and tenures, both market and affordable housing. For example, if the target of 20% of affordable housing as set out in Policy LP11 is secured from development of this site, then around 700 affordable homes could be delivered within the plan period.
2. Health		The policy does not specifically require the delivery of new health care infrastructure, although Policy LP9 should ensure it is provided if required. As the policy seeks to provide a wide range of open space, recreation and leisure uses, it should ensure that there is publicly accessible open space for	•	The policy does not specifically require the delivery of new health care infrastructure, although Policy LP9 should ensure it is provided if required. A positive impact on encouraging healthy lifestyles is likely, as the policy seeks the extension of the existing green infrastructure network through the provision of multifunctional open space. Overall, a minor positive effect against this objective is likely in the medium to long term.

IIA Objectives	Preferred	Policy Western Growth Corridor (WGC)	Preferred Policy South East Quadrant (SEQ)		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
3. Social	√√/?	new residents to use, therefore having a positive effect on supporting healthy lifestyles. Overall, a minor positive effect is predicted in the medium to long term.	√/?	LD20 requires the SLIE to deliver a new district centre	
Equality and Community	<b>↓ ↓ ↓ ↓</b>	LP30 requires the SUE to deliver a new neighbourhood centre and a wide range of community facilities, as well as a new primary school and employment land. This will help support social interaction, reduce social exclusion and contribute to reducing poverty. This effect could be significantly positive as the potential SUE is located in close proximity to areas in the top 20% for the employment and health domains (Indices of multiple deprivation, 2010). Public transport routes will benefit those without access to a car, such as the young, elderly and people with a disability. Impact on community safety and crime levels is difficult to determine as it will depend on the design of the development. LP25 should ensure that good design principles are followed. Overall, the likely effects on this objective are major positive, with some uncertainty around the impact community safety.	<b>↓</b> /?	LP30 requires the SUE to deliver a new district centre (and possibly a local centre if necessary) and a wide range of community facilities, as well as two new primary schools, a secondary school and employment land. This will help support social interaction and reduce social exclusion. The site of the SUE is not located in or adjacent to an area that experiences high levels of deprivation and therefore the SUE is not expected to generate significant benefits in terms of reducing poverty and deprivation levels. Public transport infrastructure and improved linkages will benefit those without access to a car, such as the young, elderly and people with a disability. Impact on community safety and crime levels is difficult to determine as it will depend on the design of the development. LP25 should ensure that good design principles are followed. Overall, the likely effects on this objective are minor positive, with some uncertainty around the impact community safety.	
4. Biodiversity and Green Infrastructure	X/√/?	The WGC SUE is proposed on largely greenfield land and may result in habitat loss where development occurs, which could have a direct negative impact on	X/√/?	The SEQ SUE is proposed on largely greenfield land and may result in habitat loss where development occurs, which could have a direct negative impact on this objective. There are no designated wildlife sites within the	

Further Draft Local	Plan Policy	y: LP30 Major Development Sites (WGC a	and SEQ Su	stainable Urban Extensions)
IIA Objectives		Policy Western Growth Corridor (WGC)		Policy South East Quadrant (SEQ)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		this objective. The proposed SUE is in close proximity to Swanholme Lakes SSSI and there are also Local Wildlife Sites that would be within the site boundary or in close proximity to the site (Old Decoy, Swan Pool, Catchwater Drain, Boultham Main Drain and Boultham Mere). There is therefore the potential for a significant negative effect on biodiversity from the development of 3,200 homes, 11 ha employment land and associated infrastructure, due to habitat loss and species disturbance. However, the implementation of LP23 biodiversity and geodiversity alongside LP30 should ensure significant negative effects are avoided, as it requires development proposals to create new habitats and links between habitats, minimise impacts on biodiversity and deliver a net gain in biodiversity and geodiversity where possible. In terms of green infrastructure, there are opportunities for positive effects. The policy requires the development to deliver a wide range of open space, recreation and leisure uses as well as improved linkages and enhancements to the green infrastructure network. This should lead to improved access to publicly accessible open space and provide opportunities for provision of sports, recreation and play facilities.		SUE boundary however, the site is adjacent to South Common Local Wildlife Site. The site falls within the calcareous grassland Biodiversity Opportunity Mapping Area. The implementation of LP23 biodiversity and geodiversity alongside LP30 should ensure significant negative effects are avoided, as it requires development proposals to create new habitats and links between habitats, minimise impacts on biodiversity and deliver a net gain in biodiversity and geodiversity where possible. In terms of green infrastructure, there are opportunities for positive effects. The policy requires proposals for the SUE to provide an extension of the existing green infrastructure network and to improve linkages, enhancement and support of green wedges and other green infrastructure. This should lead to improved access to publicly accessible open space and provide opportunities for provision of sports, recreation and play facilities. Overall, mixed effects are predicted in relation to this objective with some uncertainty due to the exact effects being dependent on detailed development proposals.

Furthe	er Draft Loca	l Plan Policy	y: LP30 Major Development Sites (WGC	and SEQ Su	stainable Urban Extensions)
	jectives		Policy Western Growth Corridor (WGC)		Policy South East Quadrant (SEQ)
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			Overall, mixed effects are predicted in relation to this objective with some uncertainty due to the exact effects being dependent on detailed development proposals.		
an	indscape id ownscape	X/√/?	The delivery of a large scale SUE to the west of Lincoln, outside the existing built up area and on greenfield land currently in agricultural use, may have permanent negative effects on landscape character. The policy requires proposals for the SUE to respect local surroundings, including views of Lincoln Cathedral. Development proposals will need to comply with Local Plan policy LP17: Landscape, Townscape and Views, which requires proposals to maintain and respond positively to natural and man-made features within the landscape and take account of views in, out and within development areas. The provision of green infrastructure should have a positive effect on enhancing landscape and townscape character and appearance. Overall, mixed permanent negative and positive effects are likely, but are uncertain until detailed development proposals are submitted.	X/√/?	The delivery of a large scale SUE to the south east of Lincoln, outside the existing built up area and on greenfield land currently in agricultural use, may have permanent negative effects on landscape character. The policy requires proposals for the SUE to respect local surroundings, including views of Lincoln Cathedral and the historic core of the City across the Witham Valley. Development proposals will need to comply with Local Plan policy LP17: Landscape, Townscape and Views, which requires proposals to maintain and respond positively to natural and man-made features within the landscape and take account of views in, out and within development areas. The provision of green infrastructure should have a positive effect on enhancing landscape and townscape character and appearance. Overall, mixed permanent negative and positive effects are likely, but are uncertain until detailed development proposals are submitted.
His	uilt and storic	X/?	Old Decoy Scheduled Monument is located within the boundary of the	X/?	There are listed buildings within the boundary of the proposed SEQ SUE. The policy requires SUE proposals to
En	vironment		proposed WGC SUE. A large scale		provide a buffer between the development and the

IIA Objectives	Preferred	Policy Western Growth Corridor (WGC)	Preferred Policy South East Quadrant (SEQ)	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		development of 3,200 homes and 11 ha of employment land has the potential to have a significant negative effect on the setting of the Scheduled Monument. There are records of non-designated assets on the Lincolnshire Historic Environment Record and there may be other non-designated assets yet to be recorded (for example unscheduled archaeology), but this is currently uncertain. The Site is in close proximity to Conservation Area and development of the SUE in this area could impact on its setting. Local Plan policy LP24: The Historic Environment and the requirements of the NPPF should ensure significant adverse impacts are avoided.		international Bomber Command Centre, which will have a positive impact on protecting the setting of this feature. There are records of non-designated assets on the Lincolnshire Historic Environment Record and there may be other non-designated assets yet to be recorded (for example unscheduled archaeology), but this is currently uncertain. Local Plan policy LP24: The Historic Environment and the requirements of the NPPF should ensure significant adverse impacts are avoided.
7. Water	0/?	The development of 3,200 dwellings, a new neighbourhood centre with services and facilities and a primary school, could have an adverse impact on water resources and water quality by increasing demand for water and water treatment. The Central Lincolnshire Authorities have sought the opinion of Anglian Water on the availability of water and waste water infrastructure to accommodate development at the proposed SUE sites. Anglian Water confirmed that there was available water supply to serve the proposed WGC SUE	0/?	The development of 6,000 dwellings in total, a new district centre with services and facilities, two primary schools and a secondary school, could have an adverse impact on water resources and water quality by increasing demand for water and water treatment. The Central Lincolnshire Authorities have sought the opinion of Anglian Water on the availability of water and waste water infrastructure to accommodate development at the proposed SUE sites. Anglian Water confirmed that there was available water supply to serve the proposed WGC SUE but enhancements may be required to the supply network. In terms of waste water, enhancements/upgrades to treatment and network capacity will be required. Policy LP14: Managing water resources and flood risk mitigation

Further Draft Loca	al Plan Policy	y: LP30 Major Development Sites (WGC	and SEQ Su	stainable Urban Extensions)
IIA Objectives		Policy Western Growth Corridor (WGC)		Policy South East Quadrant (SEQ)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		but enhancements may be required to the supply network. In terms of waste water, enhancements/upgrades to treatment and network capacity will be required. Policy LP14: Managing water resources and flood risk mitigation for potential impacts against this objective. Overall there is unlikely to be any significant adverse impact on this objective arising from this policy throughout the plan period, although water infrastructure improvements will be required and this will depend on the implementation of other policies in the plan.		for potential impacts against this objective. Overall there is unlikely to be any significant adverse impact on this objective arising from this policy throughout the plan period, although water infrastructure improvements will be required and this will depend on the implementation of other policies in the plan.
8. Pollution	X/✓	There is an Air Quality Management Area designated along some of the main routes into Lincoln City Centre. Although the WGC SUE is not in close proximity to these routes, it is in close proximity to the strategic road network, which may encourage car use and impact on local air quality. The location of the SUE in close proximity to the City Centre should encourage new residents to make use of alternatives to the car. The policy specifically makes provision for public transport links and supporting infrastructure, linking Skellingthorpe Road through to the city centre via Beevor Street. The SUE is adjacent to the A46 which could give rise to	X/✓	There is an Air Quality Management Area designated along some of the main routes into Lincoln City Centre, and development of the SEQ SUE could have a direct impact on the AQMA by increasing traffic movement to and from the City Centre via the B1188 and A15, which are within close proximity of the SUE and which may encourage car use. However, the SUEs location in close proximity to the City Centre, which should encourage new residents to make use of alternatives to the car. The policy specifically makes provision for public transport links and supporting infrastructure, including bus priority along the B1188. The SUE is adjacent to the proposed Lincoln Eastern Bypass to the east/south east which could give rise to negative air and noise quality impacts on new residents. However, the policy requires that such impacts associated with the bypass are mitigated. There may be some short term, temporary adverse impacts on air and

Further Draft Local	Plan Policy	y: LP30 Major Development Sites (WGC	and SEQ Su	stainable Urban Extensions)
IIA Objectives		Policy Western Growth Corridor (WGC)	Preferred	Policy South East Quadrant (SEQ)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		negative air and noise quality effects on new residents. There may be some short term, temporary adverse impacts on air and noise pollution during the construction of the SUE. Overall, the impacts on air quality are expected to be mixed with some impacts short term and temporary.		noise pollution during the construction of the SUE. Overall, the impacts on air quality are expected to be mixed with some impacts short term and temporary.
9. Land Use and Soils	X/√	This policy supports large scale development of a greenfield site to the west of Lincoln and therefore will result in the loss of greenfield land. The SUE would also involve the development of agricultural land (grade 3) which would be lost to new development. The policy requires the remediation of the former tip on the eastern part of the site which would have positive effects on this objective. Overall, permanent, mixed effects are predicted against this objective.	X	This policy supports large scale development of a greenfield site to the south east of Lincoln and therefore will result in the loss of greenfield land. The site also comprises of grade 2 and grade 3 agricultural land currently in use, which would be lost on implementation of this policy. Overall, a permanent, minor negative effect is predicted against this objective.
10. Waste	XI√I?	Development of the scale proposed through this policy will inevitably lead to increased use of aggregates for construction and generation of waste. The policy requires transport infrastructure improvements, which will use aggregates in the short term during the construction stages of the development. The extent to which recycled or secondary aggregates may be used is uncertain. The most	XI√I?	Development of the scale proposed through this policy will inevitably lead to increased use of aggregates for construction and generation of waste. The policy requires transport infrastructure improvements, which will use aggregates in the short term during the construction stages of the development. The extent to which recycled or secondary aggregates may be used is uncertain. The most significant impacts this policy may have on this objective is from the behaviour of residents and businesses that occupy the SUE on completion in the medium to long term. All new development will be required

IIA Objectives	Preferred Policy Western Growth Corridor (WGC)		Preferred Policy South East Quadrant (SEQ)	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
11. Climate	X/√/?	significant impacts this policy may have on this objective is from the behaviour of residents and businesses that occupy the SUE on completion in the medium to long term. All new development will be required to comply with Local Plan Policy LP25 Design and Amenity, which requires consideration of the storage, sorting and collection of waste, including provision for increasing recyclable waste. The overall effects of this policy are potentially mixed minor negative/positive but currently uncertain.	X/√/?	to comply with Local Plan Policy LP25 Design and Amenity, which requires consideration of the storage, sorting and collection of waste, including provision for increasing recyclable waste. The overall effects of this policy are potentially mixed minor negative/positive but currently uncertain.  The SEQ SUE is in close proximity to Lincoln City Centre,
Change Effects and Energy		Lincoln City Centre, which should encourage residents to use sustainable travel modes, including walking, cycling and public transport. However, the site is also close to the strategic road network (A46) which could encourage car use with an associated increase in greenhouse gas emissions. Due to the size of the SUE, there may be opportunities to incorporate renewable energy infrastructure into the development and the policy requires the development to maximise opportunities for low carbon and sustainable design, including use of heat from the Energy from Waste plant at North Hykeham. Local Plan policy LP18 Climate Change and Low Carbon Living requires		which should encourage residents to use sustainable travel modes, including walking, cycling and public transport. However, the site is also close to the strategic road network (A15) which could encourage car use with an associated increase in greenhouse gas emissions. Due to the size of the SUE, there may be opportunities to incorporate renewable energy infrastructure into the development. Local Plan policy LP18 Climate Change and Low Carbon Living requires development proposals to contribute to reducing demand for energy and consider site based decentralised or renewable energy infrastructure. Overall, mixed minor negative and minor positive effects are likely with the exact nature of effects uncertain as this will depend on site layout and design.

IIA Objectives		y: LP30 Major Development Sites (WGC a Policy Western Growth Corridor (WGC)	Preferred Policy South East Quadrant (SEQ)		
IIA Objectives	literented	Toney Western Growth Comaci (WGG)	Troising Count East Quartin (CEQ)		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
12. Climate	√/X/?	development proposals to contribute to reducing demand for energy and consider site based decentralised or renewable energy infrastructure.  Overall, mixed minor negative and minor positive effects are likely with the exact nature of effects uncertain as this will depend on site layout and design.  The site of the proposed WGC SUE falls	0/?	The site of the proposed SEQ SUE is outside flood zones	
Change Adaptation and Flood Risk	VIXI	within flood zones 1, 2 and 3. RAB consultants carried out an assessment of flood risk and risk management options which provided a list of measures to increase resilience to the development and provide flood risk mitigation to the wider community. Development will also be required to comply with other policies in the Local Plan which should ensure any potential negative effects are mitigated (LP14 Managing Water Resources and Flood Risk and LP18 Climate Change and Low Carbon Living). Impacts on this objective will depend on the implementation of appropriate design and mitigation measures within the development which should include benefits to the wider area.	U/?	2 and 3. The SEQ SUE may result in a negative impact on flood risk as it would result in the loss of greenfield, agricultural land currently in use and therefore increase the extent of impermeable surfaces and reduce infiltration. However, development will be required to comply with other policies in the Local Plan which should ensure any potential negative effects are mitigated (LP14 Managing Water Resources and Flood Risk and LP18 Climate Change and Low Carbon Living). This policy is unlikely to have any significant impacts on this objective but will depend on the implementation of appropriate design and mitigation measures within the development which should include benefits to the wider area.	
13. Transport and Accessibility	<b>√</b> √	The site of the WGC SUE is located in close proximity to Lincoln City Centre (approximately 1.5km). The policy requires a direct route incorporating	11	At its closest, the site of the SEQ is located 1.6km of Lincoln City Centre. The policy requires the development to provide connect to the City Centre and adjacent communities through the provision of pedestrian and	

IIA Objectives	Preferred	Policy Western Growth Corridor (WGC)	Preferred	Policy South East Quadrant (SEQ)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		priority for public transport linking Skellingthorpe Road through to the City Centre via Beevor Street. Therefore new residents will be able to access services, facilities and employment in the City Centre relatively easily by modes of transport other than the car. The development should also provide scope for a park and ride site for existing and new residents, which should contribute to reducing traffic volumes and congestion on routes into the City Centre. The policy also seeks the development to provide on-site community facilities, a neighbourhood centre, recreation and leisure uses and, a primary school which will reduce the number and length of journeys by car and encourage use of alternative modes of transport. Overall, significant positive effects are predicted in the medium to long term in the Lincoln Strategy area.		cycling links. It also requires supporting public transport links and infrastructure, including bus priority on the B1188. These measures will have a positive effect on easy access to walking, cycling and public transport routes, improving access to services, facilities and employment and, reducing the number of journeys undertaken by car. A mixed use development of housing, employment, schools and community centres will also encourage a modal shift to alternative modes of transport and increase accessibility to services and facilities. Overall, significant positive effects are predicted in the medium to long term in the Lincoln Strategy area.
14. Employment	<b>√</b> √	The preferred policy specifies that the WGC SUE should provide 11 ha of employment land. The SUE is also expected to deliver a new neighbourhood centre and a range of community facilities. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting. The policy	<b>*</b>	The preferred policy specifies that the SEQ SUE should provide 7ha of employment land on site serving local employment needs. The SUE is also expected to deliver a new district centre and a wide range of community facilities, and a secondary local centre if necessary. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting. The policy provides for two primary schools and one secondary school on site, ensuring adverse impact on existing schools is mitigated

Preferred Policy Western Growth Corridor (WGC)		Preferred Policy South East Quadrant (SEQ)	
al Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
provides for a new on site primary school, ensuring adverse impact on existing schools is mitigated and that new residents in the SUE have easy access to education by walking and cycling. Overall, a permanent, significant positive effect is expected in the medium to long term.		and that new residents in the SUE have easy access to education by walking and cycling. Overall, a permanent, significant positive effect is expected in the medium to long term.	
This policy specifies the provision of 11ha of employment land at the WGC SUE as part of mixed use development. This should lead to a significant positive effect on this objective by providing land of a type required by businesses and encouraging inward investment into the Lincoln Strategy area. Overall, a permanent, significant positive effect is expected in the medium to long term.	<b>√</b> √	This policy specifies the provision of 7ha of employment land at the SEQ SUE as part of mixed use development. This should lead to a significant positive effect on this objective by providing land of a type required by businesses and encouraging inward investment into the Lincoln Strategy area. Overall, a permanent, significant positive effect is expected in the medium to long term.	
ant positive effects are predicted in relation	Significant	positive effects are predicted in relation to:	
. 1 Housing (✓✓)	• Obj. 1	Housing (✓✓)	
. 3 Social equality and community (✓✓)	<ul> <li>Obj. 13 Transport and accessibility (✓✓)</li> </ul>		
	Obj. 14 Employment (✓✓)		
. , ,	• Obj. 15	5 Local Economy (✓✓)	
j	<ul> <li>j. 13 Transport and accessibility (✓✓)</li> <li>j. 14 Employment (✓✓)</li> <li>j. 15 Local Economy (✓✓)</li> </ul>	<ul> <li>j. 13 Transport and accessibility (√√)</li> <li>j. 14 Employment (√√)</li> <li>Obj. 14</li> <li>Obj. 15</li> </ul>	

**Conclusion:** The preferred locations for Sustainable Urban Extensions (SUEs) to Lincoln at WGC and SEQ are expected to deliver significant positive benefits in relation to the housing IIA Objective due to the large number of houses to be provided at each SUE, including affordable homes. Significant positive effects are likely in relation to both economic II objectives, as both SUEs provide employment land as part of mixed use development and schools, increasing access to education. Both SUEs are also expected to deliver major positive impacts in relation to the transport IIA objective, as both sites are located in close proximity to the City Centre and require the provision of new and enhanced pedestrian and cycle links within the development and to adjoining areas.

Further Draft Local Plan Policy: LP30 Major Development Sites (WGC and SEQ Sustainable Urban Extensions)						
IIA Objectives	Preferred	Policy Western Growth Corridor (WGC)	Preferred Policy South East Quadrant (SEQ)			
-		•				
	Residual	Commentary and Mitigation	Residual	Commentary and Mitigation		
	Effects		Effects			
	Score		Score			

No major negative impacts are predicted on the IIA objectives, however, some minor negative effects are possible, the extent of which rely on the implementation of other policies in the Local Plan. These effects are mainly in relation to the environmental IIA objectives, however they are often accompanied with minor positive effects, as large scale development in the form of SUEs also provides an opportunity to create habitats and provide new publicly accessible open space, sports and recreations facilities.

Further Draft Loc	al Plan Policy:	LP30 Major Development Sites (NEQ ar	nd SWQ Sus	stainable Urban Extensions)
IIA Objectives	Preferred (NEQ)	Policy North East Quadrant	Preferred Policy South West Quadrant (SWQ)	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	<b>✓</b> ✓	This policy is expected to deliver permanent, major positive benefits during the plan period and beyond through the delivery of around 1,400 new houses. Implemented alongside other policies in the plan, including LP11 and LP28, a development of this scale should ensure the delivery of a range of housing sizes and tenures, both market and affordable housing. For example, if the target of 20% of affordable housing as set out in Policy LP11 is secured from development of this site, then around 280 affordable homes could be delivered.	<b>√</b> √	This policy is expected to deliver permanent, major positive benefits during the plan period and beyond through the delivery of around 2,000 new houses. Implemented alongside other policies in the plan, including LP11 and LP28, a development of this scale should ensure the delivery of a range of housing sizes and tenures, both market and affordable housing. For example, if the target of 20% of affordable housing as set out in Policy LP11 is secured from development of this site, then around 400 affordable homes could be delivered.
2. Health	<b>✓</b>	The policy does not specifically require the delivery of new health care infrastructure, although Policy LP9 should ensure they are provided if required. As the policy seeks improved	<b>✓</b>	The policy does not specifically require the delivery of new health care infrastructure, although Policy LP9 should ensure they are provided if required. The policy requires the development to protect and enhance existing open spaces within and adjacent to the site and to extend

IIA Objectives	(NEQ)	Policy North East Quadrant	Preferred Policy South West Quadrant (SWQ)	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		linkages, enhancement and support of Green Wedges and green infrastructure, it should ensure that there is publicly accessible open space for new residents to use, therefore having a positive effect on supporting healthy lifestyles. Overall, a minor positive effect is predicted in the medium to long term.		the green infrastructure network, including multifunctional open space provision. This should lead to positive effects on supporting healthy lifestyles. Overall, a minor positive effect is predicted in the medium to long term.
3. Social Equality and Community	√√!?	LP30 requires the SUE to deliver a new local centre and a wide range of community and social facilities, as well as a new primary school and employment land. This will help support social interaction, reduce social exclusion and contribute to reducing poverty. This effect could be significantly positive as the potential SUE is partly located within Abbey ward, as area in the top 20% most deprived in England for overall deprivation (Indices of multiple deprivation, 2010). Improved pedestrian and cycle links will benefit those without access to a car, such as the young, elderly and people with a disability. Impact on community safety and crime levels is difficult to determine as it will depend on the design of the development. LP25 should ensure that good design principles are followed.	<b>√</b>  ?	LP30 requires the SUE to deliver a new local centre and a wide range of community facilities, as well as a new primary school and employment land. This will help support social interaction, reduce social exclusion and contribute to reducing poverty. The site of the SUE is not located in or adjacent to an area that experiences high levels of deprivation and therefore the SUE is not expected to generate significant benefits in terms of reducing poverty and deprivation levels. Impact on community safety and crime levels is difficult to determine as it will depend on the design of the development. LP25 should ensure that good design principles are followed. Overall, the likely effects on this objective are minor positive, with some uncertainty around the impact community safety.

IIA Objectives	Preferred (NEQ)	Policy North East Quadrant	Preferred	Policy South West Quadrant (SWQ)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		objective are major positive, with some uncertainty around the impact community safety.		
4. Biodiversity and Green Infrastructure	X/√/?	The NEQ SUE is proposed on largely greenfield land and may result in habitat loss where development occurs, which could have a direct negative impact on this objective. The proposed SUE boundary includes Greetwell Hollow Quarry SSSI and Local Wildlife Site. There is therefore the potential for a significant negative effect on biodiversity from the development of 1,400 homes, 5ha of employment land and associated infrastructure, due to habitat loss and species disturbance. The policy states that development should protect and enhance the SSSI and that a buffer zone is included to address access and visitor management issues. LP23: Biodiversity and geodiversity alongside LP30 should ensure significant negative effects are avoided, as it requires development proposals to create new habitats and links between habitats, minimise impacts on biodiversity and geodiversity where possible. In terms of green infrastructure, there are opportunities for positive effects. The policy requires the development to protect and	X/√/?	The SWQ SUE is proposed on largely greenfield land and may result in habitat loss where development occurs, which could have a direct negative impact on this objective. There are no designated wildlife sites within the SUE boundary, however the site is in close proximity to North Hykeham Meadows Local Wildlife Site to the eastern boundary. LP23: Biodiversity and geodiversity alongside LP30 should ensure significant negative effects are avoided, as it requires development proposals to create new habitats and links between habitats, minimise impacts on biodiversity and deliver a net gain in biodiversity and geodiversity where possible. In terms of green infrastructure, there are opportunities for positive effects. The policy requires the development to protect and enhance existing open spaces within and adjacent to the site and improve and enhance green infrastructure. This should lead to improved access to publicly accessible open space and provide opportunities for provision of sports, recreation and play facilities. Overall, mixed effects are predicted in relation to this objective with some uncertainty due to the exact effects being dependent on detailed development proposals.

IIA Objectives	Preferred (NEQ)	Policy North East Quadrant	Preferred Policy South West Quadrant (SWQ)	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
5. Landscape and Townscape	X/√/?	enhance existing open spaces within and adjacent to the site and improve and enhance green infrastructure. This should lead to improved access to publicly accessible open space and provide opportunities for provision of sports, recreation and play facilities. Overall, mixed effects are predicted in relation to this objective with some uncertainty due to the exact effects being dependent on detailed development proposals.  The delivery of a large scale SUE to the north east of Lincoln, outside the	X/√/?	The delivery of a large scale SUE to the south west of Lincoln, outside the existing built up area and on
		existing built up area and on greenfield land, may have permanent negative effects on landscape character. The policy requires the development to respect its local surroundings and, protect and create views corridors of and from Lincoln Cathedral, which should have positive effects. Development proposals will need to comply with Local Plan policy LP17: Landscape, Townscape and Views, which requires proposals to maintain and respond positively to natural and man-made features within the landscape and take account of views in, out and within development areas. This should help to mitigate any negative effects. The policy requires the		greenfield land, may have permanent negative effects on landscape character. Part of the proposed SUE site to the north east is located within a Green Wedge currently designated in the adopted North Kesteven Local Plan. The Central Lincolnshire Further Draft Local Plan proposes to de-designate this land as Green Wedge. This will have a negative impact on this objective, although the Plan proposes to extend this Green Wedge to the south which will ensure that there is no net loss. Development proposals will need to comply with Local Plan policy LP17: Landscape, Townscape and Views, which requires proposals to maintain and respond positively to natural and man-made features within the landscape and take account of views in, out and within development areas. This should help to mitigate some negative effects. The policy requires the provision of green infrastructure, including the protection of South Hykeham village, which will have positive impacts on this objective. Overall, mixed

IIA Objectives	Preferred (NEQ)	Policy North East Quadrant	Preferred	Policy South West Quadrant (SWQ)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		provision of on-site green infrastructure, which will have positive impacts on this objective. Overall, mixed permanent negative and positive effects are likely, but are uncertain until detailed development proposals are submitted.		permanent negative and positive effects are likely, but are uncertain until detailed development proposals are submitted.
6. Built and Historic Environment	X/?	There are no national or locally designated historic assets within the SUE development area. However, Greetwell Medieval Village, a Scheduled Monument, is in close proximity to the proposed SUE site. There is potential for a large scale development such as the SUE to have an adverse impact on the setting of the Scheduled Monument. There are records of non- designated assets on the Lincolnshire Historic Environment Record, including a prehistoric triple ditch boundary and industrial archaeology associated with former ironstone mining. There may be other non-designated assets yet to be recorded (for example unscheduled archaeology), but this is currently uncertain. Local Plan policy LP24: The Historic Environment and the requirements of the NPPF should ensure significant adverse impacts are avoided and LP30 states that the archaeology of ironstone mining should	X/?	There are no national designated historic assets within the SUE development area, however, there is a locally listed Grade II farm building and there are some locally listed buildings is close proximity to the SUE area in South Hykeham, including Grade II* St Michaels Church. The policy provides some mitigation for potential negative impact on the historic environment by specifying that the development should protect the setting and identity of South Hykeham village. There are records of non-designated assets on the Lincolnshire Historic Environment Record and there may be other non-designated assets yet to be recorded (for example unscheduled archaeology), but this is currently uncertain. Local Plan policy LP24: The Historic Environment and the requirements of the NPPF should ensure significant adverse impacts are avoided.

IIA Objectives	Preferred (NEQ)	Policy North East Quadrant	Preferred	Policy South West Quadrant (SWQ)
	Residual Effects Score	Commentary and Mitigation  be retained with appropriate interpretive material on site.	Residual Effects Score	Commentary and Mitigation
7. Water	0/?	The development of 1,400 dwellings, a new local centre with services and facilities and a primary school, could have an adverse impact on water resources and water quality by increasing demand for water and water treatment. The Central Lincolnshire Authorities have sought the opinion of Anglian Water on the availability of water and waste water infrastructure to accommodate development at the proposed SUE sites. Anglian Water confirmed that there was available water supply to serve the proposed NEQ SUE but enhancements may be required to the supply network. In terms of waste water, enhancements/upgrades to treatment and network capacity will be required. Policy LP14: Managing water resources and flood risk mitigation for potential impacts against this objective. Overall there is unlikely to be any significant adverse impact on this objective arising from this policy throughout the plan period, although water infrastructure improvements will be required and this will depend on the implementation of other policies in the plan.	0/?	The development of 2,000 dwellings, a new local centre with services and facilities and a primary school, could have an adverse impact on water resources and water quality by increasing demand for water and water treatment. The Central Lincolnshire Authorities have sought the opinion of Anglian Water on the availability of water and waste water infrastructure to accommodate development at the proposed SUE sites. Anglian Water confirmed that there was available water supply to serve the proposed SWQ SUE but enhancements may be required to the supply network. In terms of waste water, enhancements/upgrades to treatment and network capacity will be required. Policy LP14: Managing water resources and flood risk mitigation for potential impacts against this objective. Overall there is unlikely to be any significant adverse impact on this objective arising from this policy throughout the plan period, although water infrastructure improvements will be required and this will depend on the implementation of other policies in the plan.

IIA Objectives	Preferred (NEQ)	Policy North East Quadrant	Preferred	Policy South West Quadrant (SWQ)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
8. Pollution	X/√	There is an Air Quality Management Area designated along some of the main routes into Lincoln City Centre, and development of the NEQ SUE, which is in close proximity, could have a direct impact by increasing traffic movement to and from the City Centre via the A15 and B1308 which may encourage car use. However, the SUEs location in close proximity to the City Centre, should encourage new residents to make use of alternatives to the car. The policy specifically requires new and improved pedestrian and cycle links. The SUE is adjacent to the proposed Lincoln Eastern Bypass to the east which could give rise to negative air and noise quality impacts on new residents. However, the policy requires that such impacts associated with the bypass are mitigated. There may be some short term, temporary adverse impacts on air and noise pollution during the construction of the SUE. Overall, the impacts on air quality are expected to be mixed with some impacts short term and temporary (during the construction phases).	XX/✓	There is an Air Quality Management Area designated along some of the main routes into Lincoln City Centre, and development of the SWQ SUE, which is in close proximity, could have a direct impact by increasing traffic movement to and from the City Centre via the A1434 and Mill Lane which may encourage car use. The SWQ SUE is the furthest from the City Centre of the preferred SUE locations and therefore this may also encourage car use, however, a mixed use development should encourage new residents to make use of alternatives to the car, helping to minimise air pollution from traffic movements. The SUE is adjacent to the proposed Lincoln Southern Bypass to the east which could give rise to negative air and noise quality impacts on new residents. The policy wording could be strengthened to ensure that new residents are protected from air quality issues that may be associated with the bypass. There may be some short term, temporary adverse impacts on air and noise pollution during the construction of the SUE. Overall, the impacts on air quality are expected to be mixed major negative (due to distance from City Centre and policy wording regarding the Southern Bypass)/minor positive with some impacts short term and temporary (during the construction phases).
9. Land Use and Soils	XI✓	This policy supports large scale development of a greenfield site to the north east of Lincoln and therefore will result in the loss of greenfield land. The	Х	This policy supports large scale development of a greenfield site to the south west of Lincoln and therefore will result in the loss of greenfield land. The site also comprises of grade 3 agricultural land currently in use,

IIA Objectives	Preferred (NEQ)	Policy North East Quadrant	Preferred Policy South West Quadrant (SWQ)	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		site also comprises of grade 2 and grade 3 agricultural land currently in use, which would be lost on implementation of this policy. The policy does require development to address ground stability and mining voids relating to the site, which should result in positive effects in relation to this objective. Overall, a permanent, mixed minor negative/positive effect is predicted against this objective in the long term.		which would be lost on implementation of this policy. Overall, a permanent, minor negative effect is predicted against this objective.
10. Waste	X/√/?	Development of the scale proposed through this policy will inevitably lead to increased use of aggregates for construction and generation of waste. The policy requires infrastructure improvements, such as extensions to footpaths and cycle links and new road infrastructure, which will use aggregates in the short to medium term during the construction stages of the development. The extent to which recycled or secondary aggregates may be used is uncertain. The most significant impacts this policy may have on this objective is from the behaviour of residents and businesses that occupy the SUE on completion in the medium to long term. All new development will be required to comply with Local Plan Policy LP25 Design and	X/√/?	Development of the scale proposed through this policy will inevitably lead to increased use of aggregates for construction and generation of waste. The policy requires infrastructure improvements, such as new road infrastructure, which will use aggregates in the short to medium term during the construction stages of the development. The extent to which recycled or secondary aggregates may be used is uncertain. The most significant impacts this policy may have on this objective is from the behaviour of residents and businesses that occupy the SUE on completion in the medium to long term. All new development will be required to comply with Local Plan Policy LP25 Design and Amenity, which requires consideration of the storage, sorting and collection of waste, including provision for increasing recyclable waste. The overall effects of this policy are potentially mixed minor negative/positive but currently uncertain.

IIA Objectives	Preferred (NEQ)	Policy North East Quadrant	Preferred Policy South West Quadrant (SWQ)	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		Amenity, which requires consideration of the storage, sorting and collection of waste, including provision for increasing recyclable waste. The overall effects of this policy are potentially mixed minor negative/positive but currently uncertain.		
11. Climate Change Effects and Energy	XI√I?	The NEQ SUE is in close proximity to Lincoln City Centre which should encourage residents to use sustainable travel modes, including walking, cycling and public transport. However, the site is also close to the strategic road network (A15 and once constructed, the Lincoln Eastern Bypass) which could encourage car use with an associated increase in greenhouse gas emissions. Due to the size of the SUE, there may be opportunities to incorporate renewable energy infrastructure into the development. Local Plan policy LP18 Climate Change and Low Carbon Living requires development proposals to contribute to reducing demand for energy and consider site based decentralised or renewable energy infrastructure. Overall, mixed minor negative and minor positive effects are likely with the exact nature of effects uncertain as this will depend on site layout and design.	X/√/?	The SWQ SUE is in fairly close proximity to Lincoln City Centre which should encourage residents to use sustainable travel modes, including walking, cycling and public transport. However, the site is also close to the strategic road network (A46 and once constructed, the Lincoln Southern Bypass) which could encourage car use with an associated increase in greenhouse gas emissions. Due to the size of the SUE, there may be opportunities to incorporate renewable energy infrastructure into the development. Local Plan policy LP18 Climate Change and Low Carbon Living requires development proposals to contribute to reducing demand for energy and consider site based decentralised or renewable energy infrastructure. Overall, mixed minor negative and minor positive effects are likely with the exact nature of effects uncertain as this will depend on site layout and design.

IIA Objectives	Preferred	LP30 Major Development Sites (NEQ an Policy North East Quadrant		Policy South West Quadrant (SWQ)
	(NEQ) Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
12. Climate Change Adaptation and Flood Risk	0/?	The site of the proposed NEQ SUE is outside flood zones 2 and 3. The SEQ SUE may result in a negative impact on flood risk as it would result in the loss of greenfield, agricultural land currently in use and therefore increase the extent of impermeable surfaces and reduce infiltration. However, development will be required to comply with other policies in the Local Plan which should ensure any potential negative effects are mitigated (LP14 Managing Water Resources and Flood Risk and LP18 Climate Change and Low Carbon Living). This policy is unlikely to have any significant impacts on this objective but will depend on the implementation of appropriate design and mitigation measures within the development.	√/X/?	The majority of the proposed SWQ SUE lies outside flood zones 2 and 3 however, there is a strip of land either side of 'The Beck' that is in flood zone 3. The site is greenfield, agricultural land currently in use. Implementation of this policy may impact on flood risk by increasing the extent of impermeable surfaces and reducing infiltration.  Development will be required to comply with other policies in the Local Plan which should ensure any potential negative effects are mitigated (LP14 Managing Water Resources and Flood Risk, which requires the provision of Sustainable Urban Drainage Systems, and LP18 Climate Change and Low Carbon Living). Overall, this policy is likely to lead to permanent, mixed minor positive/minor negative effects on this objective, however until site layout is known the exact nature of effects is uncertain.
13. Transport and Accessibility	**	The site of the NEQ SUE is located in close proximity to Lincoln City Centre (approximately 2.4km) and therefore new residents should be able to access services, facilities and employment in the City Centre. The policy requires the development to provide pedestrian and cycle links within and adjoining the development, including links to the National Cycle Route 1 and local Sustrans routes. This should enhance the public rights of way and cycling network and improve accessibility for	<b>√</b> √	The SWQ SUE is located in fairly close proximity to Lincoln City Centre and therefore new residents should be able to access services, facilities and employment in the City Centre. The policy requires the development to deliver multifunctional movement networks, which is taken to include pedestrian and cycle links, which should lead to positive effects on enhancing the public rights of way and cycling network and improving accessibility for those without access to a car. The policy specifies that a new local centre will be provided, with a range of community facilities, as well as an onsite primary school and employment. This should improve access to key local services and facilities and places of employment by

IIA Objectives	Preferred (NEQ)	Policy North East Quadrant	Preferred	Policy South West Quadrant (SWQ)
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		those without access to a car. The policy specifies that a new local centre will be provided, with a range of community facilities, as well as an onsite primary school and employment. This should improve access to key local services and facilities and places of employment by sustainable transport modes. Overall, significant positive effects are predicted in the medium to long term in the area of the proposed SUE.		sustainable transport modes. Overall, significant positive effects are predicted in the medium to long term in the area of the proposed SUE.
14. Employment	<b>**</b>	The preferred policy specifies that the NEQ SUE should provide 5ha of employment land on site. The SUE is also expected to deliver a new local centre that does not compete with the nearby Carlton Centre. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting. The policy provides for a new on site primary school, ensuring adverse impact on existing schools is mitigated and that new residents in the SUE have easy access to education by walking and cycling. Overall, a permanent, significant positive effect is expected in the medium to long term.	~	The policy states that the SWQ SUE should provide additional mixed-use employment but it does not specify an amount. The supporting text to the policy states 5ha of employment land should be delivered. The effects against this objective could be strengthened if this employment land take was included in the policy wording. The SUE is also expected to deliver a new local centre with community facilities. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting. The policy provides for a new on site primary school, ensuring adverse impact on existing schools is mitigated and that new residents in the SUE have easy access to education by walking and cycling. Overall, a permanent, minor positive effect is expected in the medium to long term.
15. Local Economy	√√	This policy specifies the provision of 5ha of employment land at the NEQ	✓	The policy states that the SWQ SUE should provide additional mixed-use employment but it does not specify

Further Draft Local Plan Policy: LP30 Major Development Sites (NEQ and SWQ Sustainable Urban Extensions)						
IIA Objectives	Preferred Policy North East Quadrant (NEQ)		Preferred Policy South West Quadrant (SWQ)			
	Residual	Commentary and Mitigation	Residual	Commentary and Mitigation		
	Effects		Effects			
	Score		Score			
		SUE as part of mixed use development.		an amount, although this is stated in the supporting text.		
	This should lead to a significant positive effect on this objective by providing land of a type required by businesses and encouraging inward investment into			However, the policy does require proposals for the SUE		
				to deliver a new local centre, including a range of		
				services, facilities and community uses. This should		
				generate minor positive effects in the medium to long		
		the Lincoln Strategy area. Overall, a		term by encouraging inward investment into the Lincoln		
		permanent, significant positive effect is		Strategy area.		
		expected in the medium to long term.				
Summary of	Significant	positive effects are predicted in relation	Significant positive effects are predicted in relation to:			
Significant Effects			Obj. 1 Housing (✓✓)			
			<ul> <li>Obj. 13 Transport and accessibility (✓✓)</li> </ul>			
	• Obj. 3	Social equality and community (✓✓)	lity and community (✓✓) and accessibility (✓✓) Significant negative effects are predicted in relation to:			
		B Transport and accessibility (✓✓)				
	•	Employment (✓✓)				
	,	5 Local Economy (✓✓)				

**Conclusion:** The preferred locations for Sustainable Urban Extensions (SUEs) to Lincoln at NEQ and SWQ are expected to deliver significant positive benefits in relation to the housing IIA Objective due to the large number of houses to be provided at each SUE, including affordable homes. For the NEQ, significant positive effects are likely in relation to both economic II objectives, as the SUE will provide employment land as part of mixed use development and schools, increasing access to education. The SWQ is expected to have minor positive effects as the policy does not specify an amount of employment land that should be provided. Both SUEs are also expected to deliver major positive impacts in relation to the transport IIA objective, as both sites are located in close proximity to the City Centre and require the provision of new and enhanced pedestrian and cycle links within the development and to adjoining areas.

No major negative impacts are predicted on the IIA objectives in relation to the NEQ SUE, however, major negative effects are possible against the pollution objective in relation to the SWQ SUE due to distance from the City Centre and the policy wording could be strengthened to protect residents from air quality issues associated with the Southern Bypass. Some minor negative effects are possible, the extent of which rely on the implementation of other policies in the Local Plan. These effects are mainly in relation to the environmental IIA objectives, however they are often accompanied with minor positive effects, as large scale development in the form of SUEs also provides an opportunity to create habitats and provide new publicly accessible open space, sports and recreations facilities.

IIA Objectives		Option	Option 1 – Preferred Policy		Option 2 - To have no local Lincoln economy policy and rely on		
		Provide local criteria to guide development in the Lincoln area to improve the built and natural environment.		the generic prosperity and jobs policy in the Local Plan.			
		Score	Commentary	Score	Commentary		
1.	Housing	0	Effects on this IIA objective are likely to be indirect. The policy aims to protect and enhance the attractiveness of the City Centre and the Lincoln Area as a place to live as well as work and shop including providing services and facilities for residents as well as visitors.	0	Effects on this IIA objective are unlikely or likely to be indirect.		
2.	Health	<b>*</b>	This policy is likely to have positive effects on this objective through improved access to services and facilities in the town centre by walking and cycling and by protecting and enhancing quality, attractiveness, character and assets.	There is no direct link between this option and the IIA objective.			
3.	Social Equality and Community	<b>~</b>	Lincoln has pockets of high incidences of deprivation. However, this policy actively encourages protection and improvement of Lincoln's quality environment which may help reduce anti-social behaviour and fear of crime, and could provide new employment opportunities. All groups of the community should benefit from improved facilities, services, quality and offer.	√/0	This Local Plan policy will help to provide job opportunities for local residents and support training to help raise skills levels, but does not cover the range and locally specific issues covered by option 1.		
4.	Biodiversity and Green Infrastructure	<b>√</b>	The preferred option seeks to protect and enhance amenities including important open spaces and the open character of Lincoln's Brayford Pool and waterways.	0	There is no direct link between this option and the IIA objective.		
	Landscape and Townscape	44	This policy seeks to protect and improve the landscape setting and townscape of Lincoln and should lead to positive long term effects.	0	There is no direct link between this option and the IIA objective.		
6.	Built and Historic Environment	<b>*</b>	This policy seeks to protect, maintain and enhance the character and assets of the Lincoln Area, particularly the City Centre, Bailgate area and the Brayford Pool. The policy should also positively enhance the perceived sense of place held by the community.	0	There is no direct link between this option and the IIA objective.		

IIA Objectives	Option	Option 1 – Preferred Policy		Option 2 – To have no local Lincoln economy policy and rely on			
-	Provide local criteria to guide development in the Lincoln area to improve the built and natural environment.			the generic prosperity and jobs policy in the Local Plan.			
	Score	Commentary	Score	Commentary			
7. Water	<b>√</b>	This policy is likely to have an indirect positive effect on this objective by seeking to maintain the open character of Lincoln's Brayford Pool and waterways.	0	There is no direct link between this option and the IIA objective.			
8. Pollution	<b>*</b>	In improving Lincoln's character and attractiveness along with complementary policies, this option should encourage more people to walk and cycle and therefore contribute to a reduction in greenhouse gases.	There is no direct link between this option and the II/ objective.				
9. Land Use and Soils	√1?			This policy promotes the retention of existing employment areas.			
10. Waste	0	There is no direct link between this policy option and this IIA Objective	0	There is no direct link between this option and the IIA objective.			
11. Climate Change Effects and Energy	<b>*</b>	In improving Lincoln's character and attractiveness along with complementary policies, this option should encourage more people to walk and cycle and therefore contribute to a reduction in greenhouse gases.	This policy promotes the low carbon economy, encouraging investment in green technologies on or around business premises.				
12. Climate Change Adaptation and Flood Risk	?/X	Depending on how this policy is implemented it has the potential to result in development being located in areas at risk of flooding. However the exact impacts are too uncertain at this stage.	0	There is no direct link between this option and the IIA objective.			
13. Transport and Accessibility	<b>*</b>	This policy option seeks to enhance the quality and offer and focus of development on the Lincoln Urban Area. This will focus uses reducing the need to travel to less accessible areas and increasing the opportunity to travel by means other than the private car.	<b>✓</b>	This policy should protect existing employment sites and bring more jobs to the area and could reduce the need for people to travel to work. Promoting the use of existing employment areas which are more likely to have access to public transport.			

Further Draft Local Plan Policy: LP31 Lincoln's Economy						
IIA Objectives	IIA Objectives  Option 1 – Preferred Policy Provide local criteria to guide development in the Lincoln area to improve the built and natural environment.  Score   Commentary		Option 2 – To have no local Lincoln economy policy and rely on the generic prosperity and jobs policy in the Local Plan.			
			Score Commentary			
14. Employment	<b>√</b> √	This policy option seeks to enhance the quality and offer of employment uses supplementing the generic prosperity and jobs policy by covering smaller scale development and Lincoln specific issues.		This policy will provide a net increase in jobs, which is likely to help reduce unemployment in the area. It is likely to provide opportunities to improve skills and training for the local workforce and also help to improve the diversity and quality of jobs in the area but will not reflect issues peculiar to Lincoln.		
15. Local Economy	<b>√</b> √	This policy option seeks to enhance the quality and offer of employment uses. This option seeks to enhance the quality and character of the area making it more attractive to new employment opportunities and to cover Lincoln specific issues.	•	This policy will offer opportunities for non-allocated economy and will ensure land is available to support existing business and also new investment in the area but will not reflect issues peculiar to Lincoln.		
Summary of	Significant positive effects are predicted in relation to:		No significant effects are predicted.			
Significant Effects	<ul><li>Ob</li><li>Ob</li><li>Ob</li><li>Ob</li></ul>	<ul> <li>5 Landscape and townscape (✓✓)</li> <li>6 Built and historic environment (✓✓)</li> <li>13 Transport and accessibility (✓✓)</li> <li>14 Employment (✓✓)</li> </ul>				
	• Ob	i. 15 Local Economy (✓ ✓)				

**Conclusion:** The preferred option (option 1) is expected to have a number of significant positive impacts in relation to the IIA Objectives. Setting detailed local criteria to guide development can take account of local issues and special characteristics to improve the built and natural environment. Whilst Option 2 is also likely to lead to some positive impacts, it does not allow local circumstances to be taken into account.

Further Draft Local Plan Policy: LP32 – Lincoln's Universities and Colleges							
IIA Objectives	Option 1 –	Preferred Policy	Option 2 –		Option 3 –		
Provide a specific policy to support the aspirations of Lincoln's universities and colleges.			universities a	support for Lincoln's and colleges within the Economy policy along with	Have no specific policy reference to Lincoln's universities or colleges but rely on national policy in the NPPF.		
			other drivers	of the Lincoln economy.			
	Residual	Commentary and	Residual Commentary and		Residual	Commentary and	
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation	
	Score	_	Score	Score		_	
1. Housing	?	This option may result in	?	This option may result in	0	This policy option is	
		residential development		residential development for		unlikely to have a	

IIA Objectives	Option 1 –	Preferred Policy	Option 2 –		Option 3 –		
		Provide a specific policy to support the aspirations of Lincoln's universities and colleges.		Incorporate support for Lincoln's universities and colleges within the Lincoln City Economy policy along with other drivers of the Lincoln economy.		Have no specific policy reference to Lincoln's universities or colleges but rely on national policy in the NPPF.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		for students or development to provide income generation for investment, but their nature, location and suitability are unknown. This may include unspecified development in unknown and potentially unsustainable locations.		students or to provide income to support investment, but their nature, location and suitability are unknown. A Lincoln City policy would direct development and investment to the City and therefore potentially more suitable locations.		significant effect on this objective	
2. Health	?/X	The effects of this option will depend on details which are not known at this time. Development in the City could provide access to health and welfare services whereas isolated development away from the City would not. Both could provide access to green spaces, but outside of the City this access could be greater. Isolated development away from the City and it's services and facilities may increase the need to travel by car and the need	?!√	The effects of this option will depend on details which are not known at this time. Development in the City could provide access to health and welfare services and access to green spaces may be limited depending on location. Development within the City is more likely to have access to safer, more sustainable means of transport such as cycling and walking.	0	This policy option is unlikely to have a significant effect on this objective	

IIA Objectives	Option 1 –	Preferred Policy	Option 2 –		Option 3 -	
•		specific policy to support the	Incorporate support for Lincoln's		Have no specific policy reference to	
		of Lincoln's universities and		and colleges within the		niversities or colleges but
	colleges.			Economy policy along with		onal policy in the NPPF.
			other drivers of the Lincoln economy.			
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
		to cross the bypass may				
		have an adverse effect on				
		road safety.				
3. Social Equality	?/X	This option may result in	?/√	This option may result in	0	This policy option is
and Community		educational development		educational development or		unlikely to have a
		or development to		development to generate		significant effect on this
		generate income to		income to support		objective
		support investment, but		investment, but their		
		their nature, location and		nature, location and		
		suitability are unknown.		suitability are unknown. A		
		Isolated development may		Lincoln City policy would		
		direct investment away		direct development and		
		from the City and make		investment to the City		
		access for the elderly and		which is more likely to be		
		disabled more difficult.		accessible to all.		
4. Biodiversity and	X/?	This option may result in	√/?	This option may result in	0	This policy option is
Green		development for the		development for the		unlikely to have a
Infrastructure		universities or colleges or		universities or colleges or		significant effect on this
		development to provide		development to provide		objective
		income to support		income to support		
		investment, but their		investment, but their		
		nature, location and		nature, location and		
		suitability are unknown.		suitability are unknown. A		
		Isolated development may		Lincoln City policy would		
		result in the loss of		direct development and		
		protected or important		investment to the City and		
		green space or habitats.		may restrict the loss of		
				protected or important		
				green spaces or habitats.		

		P32 – Lincoln's Universities	Option 2 –	<b>S</b>	Option 3 –	
IIA Objectives		Preferred Policy	•	ounnert for Lincoln's		osifia naliau rafaransa ta
		pecific policy to support the		support for Lincoln's	Have no specific policy reference to	
		of Lincoln's universities and		and colleges within the		iversities or colleges but
	colleges.			Lincoln City Economy policy along with		nal policy in the NPPF.
	Deciduel	Commentenced	other drivers of the Lincoln economy.		Deciduel	Commentent
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score	5: "	Score	<del></del>
5. Landscape and	√/X/?	Directing investment into	√/X/?	Directing investment into	0	This policy option is
Townscape		the City may help to		the City may help to protect		unlikely to have a
		protect historic		historic townscapes and		significant effect on this
		townscapes and character		character although		objective
		although development in		development in some areas		
		some areas may be		may be sensitive and		
		sensitive and		controversial. The nature,		
		controversial. The nature,		location and suitability of		
		location and suitability of		development is unknown		
		development of land and		and may have an adverse		
		assets is unknown and		impact on conservation		
		may have an adverse		areas if within the City, but		
		impact on conservation		is unlikely to impact on		
		areas within the City or		areas such as Green		
		surrounding villages,		Wedges. Urban design of		
		Green Wedges if		the Brayford Pool Campus		
		surrounding the City, etc.		and Lincoln University's		
		Urban design of the		masterplan are referenced.		
		Brayford Pool Campus		This option would be		
		and Lincoln University's		strengthened by reference		
		masterplan are		to campuses and		
		referenced. This option		masterplans for all of the		
		would be strengthened by		universities and colleges		
		reference to campuses		and identification of all		
		and masterplans for all of		university and college land		
		the universities and		and assets.		
		colleges and identification				
		of all university and				
		college land and assets.				

IIA Objectives	Option 1 –	Preferred Policy	Option 2 –		Option 3 –		
	Provide a s	Provide a specific policy to support the aspirations of Lincoln's universities and		Incorporate support for Lincoln's		Have no specific policy reference to	
	aspirations			and colleges within the	Lincoln's un	iversities or colleges but	
	colleges.		Lincoln City	Economy policy along with	rely on natio	nal policy in the NPPF.	
			other drivers of the Lincoln economy.				
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and	
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation	
	Score		Score		Score		
6. Built and Histori	c √/X/?	Directing investment into	√/X/?	Directing investment into	0	This policy option is	
<b>Environment</b>		the City may help to		the City may help to protect		unlikely to have a	
		protect the historic and		the historic and built		significant effect on this	
		built environment		environment although		objective	
		although development in		development in some areas		-	
		some areas may be		may be sensitive and			
		sensitive and		controversial. The nature,			
		controversial. The nature,		location and suitability of			
		location and suitability of		development of land and			
		development of land and		assets is unknown and may			
		assets is unknown and		have an adverse impact on			
		may have an adverse		historic buildings and			
		impact on historic		archaeology. Urban design			
		buildings, archaeology		of the Brayford Pool			
		and historic parks and		Campus and Lincoln			
		gardens. Urban design of		University's masterplan are			
		the Brayford Pool		referenced which may have			
		Campus and Lincoln		a positive impact on the			
		University's masterplan		public realm. However, this			
		are referenced which may		option would be			
		have a positive impact on		strengthened by reference			
		the public realm.		to campuses and			
		However, this option		masterplans for all of the			
		would be strengthened by		universities and colleges			
		reference to campuses		and identification of all			
		and masterplans for all of		university and college land			
		the universities and		and assets.			
		colleges and identification					
		of all university and					
		college land and assets.					

IIA Objectives		P32 – Lincoln's Universities Preferred Policy	Option 2 –	.5	Option 3 –	
iiA Objectives	Provide a s aspirations	Provide a specific policy to support the aspirations of Lincoln's universities and colleges.		support for Lincoln's and colleges within the	Have no specific policy reference to Lincoln's universities or colleges but	
	colleges.			Lincoln City Economy policy along with other drivers of the Lincoln economy.		onal policy in the NPPF.
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
7. Water	?	The effect on this IIA objective is unknown as development proposals and locations are uncertain.	?	The effect on this IIA objective is unknown as development proposals and locations are uncertain.	0	This policy option is unlikely to have a significant effect on this objective
8. Pollution	X/√/?	Development in the City would reduce the need to travel or be more accessible by foot, cycle or public transport. Development further from the City is likely to have an adverse impact but as the nature and location of development is unknown effects are uncertain at this time.	√IXI?	The effect on this IIA objective is unknown as development proposals and locations are uncertain. Development in the City would reduce the need to travel or be more accessible by foot, cycle or public transport.	0	This policy option is unlikely to have a significant effect on this objective
9. Land Use and Soils	X/√/?	Development in the City would be likely to direct investment and development to brownfield land and possibly vacant and derelict buildings. However, development beyond the City is likely to result in the loss of greenfield land and the best and most versatile agricultural land but as	√1?	Development in the City would be likely to direct investment and development to brownfield land and possibly vacant and derelict buildings. However, the nature and location of development is unknown and effects are therefore uncertain at this time.	0	This policy option is unlikely to have a significant effect on this objective

IIA Objectives		P32 – Lincoln's Universities Preferred Policy	Option 2 –		Option 3 –	
•		pecific policy to support the	•	support for Lincoln's		ecific policy reference to
		of Lincoln's universities and	universities and colleges within the			niversities or colleges but
	colleges.			Economy policy along with		onal policy in the NPPF.
				other drivers of the Lincoln economy.		
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects Score	Mitigation	Effects Score	Mitigation	Effects Score	Mitigation
		the nature and location of development is unknown and effects are therefore uncertain at this time.				
10. Waste	0	This policy option is unlikely to have a significant effect on this objective	0	This policy option is unlikely to have a significant effect on this objective	0	This policy option is unlikely to have a significant effect on this objective
11. Climate Change Effects and Energy	?/X	This option may result in development within the City which would be accessible by foot, cycle or public transport but development away from the City could result in longer journeys and more of them and are more likely to be made by private car. However, as the nature and location of development is unknown, the effects are uncertain at this time.	?!√	This option may result in development within the City which would be accessible by foot, cycle or public transport but as the nature and location of development is unknown, the effects are uncertain at this time.	0	This policy option is unlikely to have a significant effect on this objective
12. Climate Change Adaptation and Flood Risk	?/X	Within the City, Lincoln University Brayford campus is located within flood zone 2 and 3, while Bishop Grosseteste University, Lincoln	?	Within the City, Lincoln University Brayford campus is located within flood zone 2 and 3, while Bishop Grosseteste University, Lincoln College and Lincoln	0	This policy option is unlikely to have a significant effect on this objective

		P32 – Lincoln's Universities		s			
IIA Objectives	Provide a s	Option 1 – Preferred Policy Provide a specific policy to support the aspirations of Lincoln's universities and colleges.		Option 2 – Incorporate support for Lincoln's universities and colleges within the Lincoln City Economy policy along with other drivers of the Lincoln economy.		Option 3 – Have no specific policy reference to Lincoln's universities or colleges but rely on national policy in the NPPF.	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
13. Transport and Accessibility	?/X	College and Lincoln School of Science and Technology are all in flood zone 1. However, the nature, location and suitability of development of land and assets is unknown and may have an adverse impact flood risk particularly if located on greenfield sites. This option may result in development within the City which would be accessible by foot, cycle	?!√	School of Science and Technology are all in flood zone 1. However, the nature, location and suitability of development of land and assets is unknown.  This option may result in development within the City which would be accessible by foot, cycle or public	0	This policy option is unlikely to have a significant effect on this objective	
		or public transport but development away from the City could result in longer journeys and more of them and are more likely to be made by private car. However, as the nature and location of development is unknown, the effects are uncertain at this time.		transport but as the nature and location of development is unknown, the effects are uncertain at this time.		objective	
14. Employment	X/√/?	Investment in the universities and colleges themselves should	√/?	Investment in the universities and colleges within the City should	0	This policy option is unlikely to have a	

Further Draft Local Pla	an Policy: LF	P32 – Lincoln's Universities	and Colleges	 S		
IIA Objectives	Provide a specific policy to support the aspirations of Lincoln's universities and colleges.		Option 2 – Incorporate s universities a Lincoln City I	Option 2 – Incorporate support for Lincoln's universities and colleges within the Lincoln City Economy policy along with other drivers of the Lincoln economy.		ecific policy reference to iversities or colleges but onal policy in the NPPF.
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		increase employment and improve learning and attainment. Development in the City would provide access to all, reduce outcommuting, outward migration and bring investment into areas of high deprivation. However, development away from the City may direct development away from areas of deprivation, could cause increased commuting and could be in areas less accessible my means other than the private car. However, as the nature and location of development on land and assets is unknown, the effects are uncertain at this time.		increase employment and improve learning and attainment. Development within the City would provide access to all, reduce out-commuting, outward migration and bring investment into areas of high deprivation. However, as the nature and location of development is unknown, the effects are uncertain at this time.		significant effect on this objective
15. Local Economy	?	The nature and location of development is unknown and the effects are therefore uncertain at this time.	?	The nature and location of development is unknown and the effects are therefore uncertain at this time.	0	This policy option is unlikely to have a significant effect on this objective

Further Draft Local P	lan Policy: Li	P32 – Lincoln's Universities	and Colleges	6		
IIA Objectives	Option 1 –	Preferred Policy	Option 2 –		Option 3 –	
	aspirations of Lincoln's universities and colleges.		Incorporate support for Lincoln's universities and colleges within the Lincoln City Economy policy along with other drivers of the Lincoln economy.		Have no specific policy reference to Lincoln's universities or colleges but rely on national policy in the NPPF.	
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
Summary of Significant Effects	No significant effects are predicted.		No significant effects are predicted.		No significant effects are predicted.	

**Conclusions:** All options have unknown or mixed effects on the IIA objectives assessed. The importance of Lincoln's universities and colleges to the local economy of the City is acknowledged and supported, but only Lincoln University's Brayford Pool campus and masterplan is referenced. To strengthen this policy all universities and colleges should be referenced and supported equally. Option 2 would ensure that investment is focused on the City of Lincoln ensuring maximum accessibility and benefits to the wider community. Views on the effects of the redevelopment of university/ college land and assets can only meaningfully be done if the location of all land and assets and the nature of the redevelopment are known.

Further Draft Local Pla	an Policy: Li	233 – Lincoln City Centre – F	Primary Sho	opping Area and Central Mix	ed Use Are	a
IIA Objectives	Option 1 – Preferred Policy Identify a central mixed use area, primary shopping area and primary and secondary shopping streets within Lincoln identifying appropriate uses and criteria.		<b>Option 2 –</b> Identify a primary shopping area and primary and secondary shopping streets within Lincoln identifying appropriate uses and criteria.		Option 3 – Rely on an existing or expanded generic retail hierarchy policy (LP6).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	•	Provision of housing (and student halls of residence) is specifically mentioned within the policy as an appropriate use within the mixed use area as well as protecting existing dwelling houses.	0/?	This option is unlikely to have a significant effect on this objective unless housing is specifically mentioned as an appropriate use on upper floors. However, focussing on retail and shopping frontages may result in	0/?	This option is unlikely to have a significant effect on this objective unless housing is specifically mentioned as an appropriate use on upper floors. However, focussing on retail and shopping frontages within a specific retail policy is likely to result in other specific uses being ignored.

IIA	Objectives		Preferred Policy		- Identify a primary shopping		- Rely on an existing or	
					orimary and secondary	expanded generic retail hierarchy policy		
			opping area and primary and		streets within Lincoln	(LP6).		
			shopping streets within		appropriate uses and			
			ntifying appropriate uses and	criteria.				
		criteria.						
		Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
		Effects	Mitigation	Effects	Mitigation	Effects		
		Score		Score		Score		
					other specific uses being			
					ignored.			
2.	Health	<b>√</b> √	This policy option includes	0/?	This option is unlikely to	0	This option is unlikely to have	
			reference to protecting		have a significant effect on		a significant effect on this	
			local environments and		this objective given its		objective given its narrow	
			amenities and ensuring		narrow focus or an		focus.	
			road safety and protecting		unknown effect without			
			pedestrian circulation.	415	policy wording.	412		
	Social Equality	11	This policy option seeks to	√/0	The central part of the City	√/0	The central part of the City is	
	and Community		maintain viability and		is the most easily		the most easily accessible	
			vitality across the central		accessible place via public		place via public transport to	
			mixed use area, close to		transport to most other		most other parts of the City	
			and including some of the		parts of the City and		and surrounding areas,	
			most run down parts of the		surrounding areas,		however other effects are	
			City in need of investment		however other effects are		unlikely to be significant.	
			and renewal. The central		unlikely to be significant.			
			part of the City is the most					
			easily accessible place via					
			public transport to most other parts of the City and					
1	Biodiversity and	0	surrounding areas. This option is unlikely to	0	This option is unlikely to	0	This option is unlikely to have	
	Green		have a significant effect on		have a significant effect on		a significant effect on this	
	Infrastructure		this objective.		this objective.		objective.	
	Landscape and	0	This policy option is	0	This policy option is	0	This policy option is unlikely	
	Townscape		unlikely to have a		unlikely to have a		to have a significant effect on	
	Tomisoape		significant effect on this		significant effect on this		this objective although other	
			objective although other	1	objective although other		policies in the Local Plan	

Fu	rther Draft Local Pla	an Policy: Li	P33 – Lincoln City Centre – I	Primary Sho	opping Area and Central Mix	ed Use Are	a
	Objectives	Option 1 – Preferred Policy Identify a central mixed use area, primary shopping area and primary and secondary shopping streets within Lincoln identifying appropriate uses and criteria.		Option 2 - area and p shopping s	- Identify a primary shopping orimary and secondary streets within Lincoln appropriate uses and	<b>Option 3 –</b> Rely on an existing or expanded generic retail hierarchy policy (LP6).	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			policies in the Local Plan such as LP24, LP25 and LP27 will have a positive effect on the townscape character.		policies in the Local Plan such as LP24, LP25 and LP27 will have a positive effect on the townscape character.		such as LP24, LP25 and LP27 will have a positive effect on the townscape character.
6.	Built and Historic Environment	<b>√</b> 1?	This policy option should ensure the appropriate reuse of premises within the central mixed use area but effects will depend on the detail of the proposals coming forward and the implementation of other policies in the Local Plan such as LP24, LP25 and LP27.	√IXI?	This policy option should ensure the appropriate reuse of premises within the primary shopping area but effects will depend on the detail of the proposals coming forward and the implementation of other policies in the Local Plan such as LP24, LP25 and LP27 and would not apply to the potentially more vulnerable peripheral mixed use areas.	?/X	This policy option may ensure the appropriate reuse of premises within the central shopping area but effects will not reflect local circumstances, will be very general and will depend on the detail of the proposals coming forward and the implementation of other policies in the Local Plan such as LP24, LP25 and LP27 and would not apply to the potentially more vulnerable peripheral mixed use areas.
7.	Water	0	This policy option is unlikely to have a significant effect on this objective although other policies in the Local Plan seek to meet these objectives.	0	This policy option is unlikely to have a significant effect on this objective although other policies in the Local Plan seek to meet these objectives.	0	This policy option is unlikely to have a significant effect on this objective although other policies in the Local Plan seek to meet these objectives.

Further Draft Local Pl	an Policy: LI	P33 – Lincoln City Centre – I	Primary Sho	opping Area and Central Mix	ed Use Are	а	
IIA Objectives	Identify a central mixed use area, primary shopping area and primary and secondary shopping streets within		area and p	- Identify a primary shopping primary and secondary streets within Lincoln appropriate uses and		Option 3 – Rely on an existing or expanded generic retail hierarchy policy	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
8. Pollution	<b>√</b>	This policy option directs city centre uses into the centre and therefore the most accessible area by public transport and requires development to not harm the local environment or amenities.	√/0	This policy option directs city centre uses into the centre and therefore the most accessible area by public transport other effects on this objective are likely to be minimal.	√/0	This policy option directs city centre uses into the centre and therefore the most accessible area by public transport other effects on this objective are likely to be minimal.	
9. Land Use and Soils	<b>√</b>	This policy option encourages the concentration of city centre uses within the central mixed use area which is more likely to result in the re-use of vacant buildings and land and promoting the development of brownfield land.	√/X	This policy option encourages the concentration of City centre uses within the centre which is more likely to result in the re-use of vacant buildings and land and promote the development of brownfield land, although it would not apply to the potentially more vulnerable peripheral mixed use areas.	<b>√</b>	This policy option encourages the concentration of City centre uses within the centre which is more likely to result in the re-use of vacant buildings and land and promote the development of brownfield land, although it would not apply to the potentially more vulnerable peripheral mixed use areas.	
10. Waste	0	This policy option is unlikely to have a significant effect on this objective.	0	This policy option is unlikely to have a significant effect on this objective.	0	This policy option is unlikely to have a significant effect on this objective.	
11. Climate Change Effects and Energy	<b>√</b>	This policy option encourages the concentration of City	✓	This policy option encourages the concentration of City centre	<b>√</b>	This policy option encourages the concentration of City centre uses within the	

Further Draft Local Pla	an Policy: LF	P33 – Lincoln City Centre – F	Primary Sho	opping Area and Central Mix	ed Use Are	a
IIA Objectives	Option 1 – Identify a ce primary sho secondary	Identify a central mixed use area, primary shopping area and primary and secondary shopping streets within Lincoln identifying appropriate uses and criteria.		- Identify a primary shopping orimary and secondary streets within Lincoln appropriate uses and	<b>Option 3 –</b> Rely on an existing or expanded generic retail hierarchy policy (LP6).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
12. Climate Change Adaptation and Flood Risk	√1?	centre uses within the centre. Therefore whilst it may cause some people to have to travel further to access those services and facilities, it would ensure that they are as accessible as possible by walking, cycling and public transport.  Large parts of the City Centre and mixed use area are in Flood Zones 2 and 3 areas. The exact nature of effects against this objective will depend on the type of proposals that come forward in the future and their design. The implementation of other policies in the Local Plan, particularly LP14 and LP25, and the NPPF, should ensure that any negative effects are mitigated.	√/?	uses within the centre. Therefore whilst it may cause some people to have to travel further to access those services and facilities, it would ensure that they are as accessible as possible by walking, cycling and public transport.  Large parts of the City Centre are in Flood Zones 2 and 3 areas. The exact nature of effects against this objective will depend on the type of proposals that come forward in the future and their design. The implementation of other policies in the Local Plan, particularly LP14 and LP25, and the NPPF, should ensure that any negative effects are mitigated.	√/?	centre. Therefore whilst it may cause some people to have to travel further to access those services and facilities, it would ensure that they are as accessible as possible by walking, cycling and public transport.  Large parts of the City Centre are in Flood Zones 2 and 3 areas. The exact nature of effects against this objective will depend on the type of proposals that come forward in the future and their design. The implementation of other policies in the Local Plan, particularly LP14 and LP25, and the NPPF, should ensure that any negative effects are mitigated.
13. Transport and Accessibility	✓	This policy option will mean that some people	✓	This policy option will mean that some people may have	✓	This policy option will mean that some people may have

Further Draft Local P	lan Policy: LI	P33 – Lincoln City Centre – I	Primary Sho	opping Area and Central Mix	ed Use Are	a
IIA Objectives	Identify a central mixed use area, primary shopping area and primary and secondary shopping streets within Lincoln identifying appropriate uses and criteria.		area and p	- Identify a primary shopping primary and secondary streets within Lincoln appropriate uses and	<b>Option 3 –</b> Rely on an existing or expanded generic retail hierarchy policy (LP6).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		may have to travel further to access services and facilities, but it will encourage uses in areas better serves by walking, cycling and public transport infrastructure.		to travel further to access services and facilities, but it will encourage uses in areas better serves by walking, cycling and public transport infrastructure.		to travel further to access services and facilities, but it will encourage uses in areas better serves by walking, cycling and public transport infrastructure.
14. Employment	***	This policy option encourages new employment uses into the most accessible part of the City. As part of the mixed use developments being put forward residential uses as well as student accommodation are proposed in areas close to further and higher educational establishments improving access to them. By revitalising the central mixed use area and encouraging residential and employment uses, this policy option should stem out-commuting and outward migration.	√1?	This policy option would encourage new employment uses into the most accessible part of the City. It would focus on shopping and associated uses and therefore whilst there may be some other uses as part of mixed use proposals, they are not specifically mentioned and precise nature and effect is unknown.	√1?	This policy option would encourage new employment uses into the most accessible part of the City. It would focus on shopping and associated uses and therefore whilst there may be some other uses as part of mixed use proposals, they are not specifically mentioned and precise nature and effect is unknown.

Further Draft Local Pl	an Policy: Li	P33 – Lincoln City Centre – I	Primary Sh	opping Area and Central Mix	ed Use Are	a
IIA Objectives	Identify a concentration primary should be secondary and the concentration identifies the concentration of the con	Identify a central mixed use area, primary shopping area and primary and secondary shopping streets within Lincoln identifying appropriate uses and criteria.		- Identify a primary shopping orimary and secondary streets within Lincoln appropriate uses and	<b>Option 3 –</b> Rely on an existing or expanded generic retail hierarchy policy (LP6).	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
15. Local Economy	*	Regeneration of key sites in the town and improvements to environmental quality should encourage inward investment and support the viability and vitality of the central mixed use area. This policy option encourages employment uses as part of mixed use development.	<b>√</b>  ?	Regeneration of key sites in the town centre and improvements to environmental quality should encourage inward investment and support the viability and vitality of the City centre. It's focus would principally be on comparison retail however and impact on other employment uses is unknown.	√/?	Regeneration of key sites in the town centre and improvements to environmental quality should encourage inward investment and support the viability and vitality of the City centre. It's focus would principally be on comparison retail however and impact on other employment uses is unknown.
Summary of Significant Effects	in relation to Obj.2: I Obj.3: S	positive effects are predicted o: Health (✓✓) Social Equality and unity (✓✓) Employment (✓✓)	No signific	ant effects are predicted.	No signific	ant effects are predicted.

**Conclusion:** The preferred policy option (option 1) is predicted to have a number of positive and major positive impacts in relation to the IIA Objectives. Specifically identifying the wider mixed use area ensures a viable and vibrant primary shopping core within a wider vibrant mixed use area in the most accessible place for the most people. Option 2 would ensure the vitality of the town centre in accordance with NPPF but would not provide clear guidance or support for uses outside of the main shopping core. Option 3 would may also provide generic advice for locational priorities for main shopping areas, but may not provide enough guidance and support and none for those peripheral mixed use areas.

IIA Objectives	Option 1 –	Option 1 – Preferred Policy		Maintain the existing list	Option 3 –	Leave District and Local Shopping	
-	Identify Dis	trict and Local Shopping	and bounda	ries of the District and Local	Centres unnamed with no additional guidance		
	Centres with	thin the Lincoln Urban	Shopping C	entres in the saved City of	as to suitab	le uses other than the general	
	Area to cor	mplement policy LP6,	Lincoln Loca	al Plan policies.	retail policy	LP6 and national guidance.	
		reviewing and expanding on saved City of Lincoln Local Plan policies and giving guidance on suitable					
	uses.						
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects		
	Score		Score		Score		
1. Housing	√/?	Focussing retail and	√/X	Focussing retail and	X/?	No specific guidance or	
		other appropriate uses		other appropriate uses to		boundaries would be provided to	
		to serve a local need		serve a local need within		direct local facilities and services	
		within the identified		the identified District and		to existing centres which may	
		District and Local		Local Centres should		result in the conversion and loss	
		Centres should restrict		restrict their uncontrolled		of residential units. However,	
		their uncontrolled		spread and loss of		exact impacts will be dependent	
		spread and loss of		residential units		on the type of schemes and	
		residential units		elsewhere. However,		proposals that come forward in	
		elsewhere. In most		centres are only identified and boundaries		the future and therefore	
		District and Local Shopping Centres		shown in Lincoln City		implications of this policy option are largely unknown at this time.	
		residential uses are		and this would also not		are largely unknown at this time.	
		included in upper		take into account any			
		floors. This is not		recent changes. In most			
		however specifically		District and Local			
		identified as a suitable		Shopping Centres			
		use or protected and		residential uses are			
		additional wording		included in upper floors.			
		could improve this.		This is not however			
				specifically identified as a			
				suitable use or protected			
				and additional wording			
				could improve this.			

Fu	rther Draft Local P	lan Policy: I	LP34 – District and Loca	I Shopping C	entres			
IIA	Objectives	Identify Dis Centres wit Area to cor reviewing a City of Linc	Preferred Policy trict and Local Shopping thin the Lincoln Urban nplement policy LP6, and expanding on saved oln Local Plan policies guidance on suitable	and boundar Shopping Ce	Maintain the existing list ries of the District and Local entres in the saved City of I Plan policies.	<b>Option 3 –</b> Leave District and Local Shopping Centres unnamed with no additional guidance as to suitable uses other than the general retail policy LP6 and national guidance.		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
2.	Health	0/√	This policy option is unlikely to have a significant effect on this IIA objective although it does aim to support and maintain accessible district and local centres to which people can cycle and walk to and which may contain health facilities and services.	0/~	This policy option is unlikely to have a significant effect on this IIA objective and would only actively support and maintain accessible district and local centres to which people can cycle and walk to and which may contain health facilities and services for the City of Lincoln. Centres are not specifically identified in the NKDC Local Plan saved policies.	0	This policy option is unlikely to have an effect on this IIA objective.	
3.	Social Equality and Community	<b>√</b> √	This policy option aims to support and maintain accessible district and local centres distributed throughout the Lincoln Urban Area.	•	This policy option would support and maintain previously identified district and local centres in the City of Lincoln, but would not reflect any recent changes or offer protection for those centres within the Lincoln Urban Area that fall	0/X	This policy option is unlikely to have an effect on this IIA objective.	

IΙΑ	Objectives	Option 1 –	Preferred Policy	Option 2 –	Maintain the existing list	Option 3 –	Leave District and Local Shopping		
		Identify District and Local Shopping Centres within the Lincoln Urban			ries of the District and Local entres in the saved City of	Centres unnamed with no additional guidance as to suitable uses other than the general			
			nplement policy LP6,		al Plan policies.		LP6 and national guidance.		
			and expanding on saved	200 2000	arrian penelee.	Totali policy	E. o and national galactico.		
			oln Local Plan policies						
		and giving guidance on suitable							
		uses.							
		Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation		
		Score		Score		Score			
					within North Kesteven District.				
4.	Biodiversity	0	This policy option is	0	This policy option is	0	This policy option is unlikely to		
	and Green		unlikely to have an		unlikely to have an effect		have an effect on this IIA		
	Infrastructure		effect on this IIA		on this IIA objective.		objective.		
_		21.6	objective.	21.6	<del></del>				
5.	Landscape and	?/√	This policy option aims	?/√	This policy option would	0	This policy option is unlikely to		
	Townscape		to support and		support and maintain		have an effect on this IIA		
			maintain district and		district and local centres		objective, but other policies in		
			local centres		in the City of Lincoln but		the Local Plan such as LP25		
			throughout the Lincoln Urban Area, Where		not elsewhere in the		may have a generally positive		
					Lincoln Urban Area.		impact.		
			they have been built and designed as		Where they have been built and designed as				
			centres, their support		centres, their support				
			and maintenance will		and maintenance will				
			help to protect their		help to protect their				
			physical presence and		physical presence and				
			integrity although		integrity although positive				
			positive impacts will		impacts will depend on				
			depend on the quality		the quality of the physical				
			of the physical fabric of		fabric of the centre and				
			the centre and		implementation of other				
			implementation of		policies in the Local Plan				
			other policies in the		such as LP25.				

IIA	Objectives	Option 1 –	Preferred Policy	Option 2 –	Maintain the existing list	Option 3 – Leave District and Local Shopping		
	-	Identify Dis	trict and Local Shopping	and bounda	ries of the District and Local	Centres un	named with no additional guidance	
		Area to complement policy LP6, reviewing and expanding on saved		Shopping C	entres in the saved City of	as to suitab	le uses other than the general	
				Lincoln Loca	al Plan policies.	retail policy	LP6 and national guidance.	
					·		_	
	City of Lincoln Local Plan policies							
		and giving	guidance on suitable					
		uses.						
		Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
		Effects	Mitigation	Effects	Mitigation	Effects		
		Score		Score		Score		
			Local Plan such as					
			LP25.					
6.	Built and	?/√	This policy option aims	?/√	This policy option would	0	This policy option is unlikely to	
	Historic		to support and		support and maintain		have an effect on this IIA	
	Environment		maintain district and		district and local centres		objective, but other policies in	
			local centres		in the City of Lincoln but		the Local Plan such as LP24	
			throughout the Lincoln		not elsewhere in the		and LP25 may have a generally	
			Urban Area. Where		Lincoln Urban Area.		positive impact.	
			they have been built		Where they have been			
			and designed as		built and designed as			
			centres, their support		centres, their support			
			and maintenance will		and maintenance will			
			help to protect their		help to protect their			
			physical presence and		physical presence and			
			integrity although		integrity although positive			
			positive impacts will		impacts will depend on			
			depend on the quality		the quality of the physical			
			of the physical fabric of		fabric of the centre and			
			the centre and		implementation of other			
			implementation of		policies in the Local Plan			
			other policies in the		such as LP24 and LP25.			
			Local Plan such as					
<del>-</del>	Motor		LP24 and LP25.	0	This walless setting is		This policy outline is sufficient.	
1.	Water	0	This policy option is unlikely to have an	0	This policy option is unlikely to have an effect	0	This policy option is unlikely to have an effect on this IIA	

	Objectives		LP34 – District and Loca Preferred Policy		Maintain the existing list	Ontion 3 –	Leave District and Local Shopping	
ייחוו	Objectives		trict and Local Shopping		ries of the District and Local		named with no additional guidance	
					entres in the saved City of	as to suitable uses other than the general		
			nplement policy LP6,		al Plan policies.		LP6 and national guidance.	
			and expanding on saved	Lincom Loca	in Flam policies.	retail policy	El o ana hational guidance.	
			oln Local Plan policies					
			guidance on suitable					
		uses.	garadilee on salable					
		Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	
		Score	offeet on this IIA	Score		Score		
			effect on this IIA					
0	Pollution		objective.	√/?	This policy option sime to	0	This policy option is unlikely to	
0.	FUIIUUII	•	This policy option aims to support and	<b>*</b> / :	This policy option aims to support and maintain		have an effect on this IIA	
			maintain accessible		accessible district and		objective.	
			district and local		local centres to which		objective.	
			centres to which		people can cycle and			
			people can cycle and		walk within the City			
			walk reducing the		reducing the need to			
			need to travel by		travel by private car. The			
			private car.		impact on centres within			
			private car.		NKDC is less certain.			
9.	Land Use and	0/?	This policy option	?/0	This policy option seeks	0	This policy option is unlikely to	
-	Soils		seeks to direct retail		to direct retail and other		have an effect on this IIA	
			and other associated		associated community		objective, but other policies in	
			community and service		and service facilities to		the Local Plan on locational	
			facilities to identified		existing brown field sites		priorities such as LP1, LP2 and	
			brown field sites and		and could therefore		LP3 may have a generally	
			could therefore direct		direct development away		positive impact.	
			development away		from greenfield sites.			
			from greenfield sites.		However new centres			
			However new centres		required as part of			
			required as part of		proposed SUEs would be			
			proposed SUEs would		on green field land.			
			be on green field land.		Effects will also depend			
			Effects will also		on the nature of the			

IIA Objectives	Option 1 -	Preferred Policy	Option 2 –	Maintain the existing list	Option 3 –	Leave District and Local Shopping		
•	Identify Dis	trict and Local Shopping	and bounda	ries of the District and Local	Centres unnamed with no additional guidance			
		thin the Lincoln Urban		entres in the saved City of		as to suitable uses other than the general		
		nplement policy LP6,	Lincoln Loca	al Plan policies.	retail policy	LP6 and national guidance.		
	reviewing and expanding on saved City of Lincoln Local Plan policies and giving guidance on suitable							
	uses.	guidance on Sullable						
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation		
		depend on the nature of the proposals. The effects on this objective are therefore either mixed or unknown.		proposals and would not reflect recent changes or include centres in that part of the Lincoln Urban Area that falls within NK. The effects on this objective are therefore either mixed or unknown.				
10. Waste	0	This policy option is unlikely to have an effect on this IIA objective.	0	This policy option is unlikely to have an effect on this IIA objective.	0	This policy option is unlikely to have an effect on this IIA objective.		
11. Climate Change Effects and Energy	•	This policy option aims to support and maintain accessible district and local centres to which people can cycle and walk reducing the need to travel by private car and use of fossil fuels.	√ ?	This policy option aims to support and maintain accessible district and local centres to which people can cycle and walk within the City reducing the need to travel by private car and use of fossil fuels. The impact on centres within NKDC is less certain.	0	This policy option is unlikely to have a significant effect on this IIA objective.		
12. Climate Change Adaptation and Flood Risk	√/X	This policy option may support development in areas at risk of	X/✓	This policy option may support development in areas at risk of flooding	0	This policy option is unlikely to have an effect on this IIA objective, but other policies in		

IIA Objectives	Option 1 -	Preferred Policy	Option 2 -	Maintain the existing list	Option 3 -	Leave District and Local Shopping	
		strict and Local Shopping thin the Lincoln Urban		ries of the District and Local entres in the saved City of	Centres unnamed with no additional guidance as to suitable uses other than the general		
		mplement policy LP6,		al Plan policies.		LP6 and national guidance.	
	reviewing and expanding on saved					-	
		coln Local Plan policies					
	uses.	and giving guidance on suitable uses.					
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		flooding for example The Forum, Hykeham and Newark Road (Bracebridge) but by maintaining district and local centres and reducing the need to travel by private car it should have a positive impact on climate change.		for example Newark Road (Bracebridge) but by maintaining district and local centres and reducing the need to travel by private car it should have a positive impact on climate change, but this would only be true for centres within the City and not NK.	the Local Plan particularly will have a positive impact		
13. Transport and Accessibility	<b>*</b>	This policy option aims to support and maintain accessible district and local centres to which people can cycle and walk reducing the need to travel by private car.	<b>*</b>	This policy option aims to support and maintain accessible district and local centres to which people can cycle and walk within the City reducing the need to travel by private car. The impact on centres within NKDC is less certain.	0	This policy option is unlikely to have an effect on this IIA objective because although district and local centres are mentioned in the retail tiers of the higher level policy, they are not named or policies included that help to promote and protect them. Other policies in the Local Plan particularly LP13 will have a positive impact.	
14. Employment	0/-⁄	This policy option may help to maintain and expand local retail and	0/?	This policy option is unlikely to have a	0	This policy option is unlikely to have an effect on this IIA objective.	

IIA Objectives	Option 1 –	Preferred Policy	Option 2 –	Maintain the existing list	Option 3 –	Leave District and Local Shopping	
,	Identify District and Local Shopping Centres within the Lincoln Urban Area to complement policy LP6, reviewing and expanding on saved City of Lincoln Local Plan policies and giving guidance on suitable uses.		and bounda Shopping C	ries of the District and Local entres in the saved City of al Plan policies.	Centres unnamed with no additional guidance as to suitable uses other than the general retail policy LP6 and national guidance.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		service centre employment, but the effect on this IIA objective is likely to be minimal.		significant effect on this IIA objective.			
15. Local Economy	0/√	This policy option may help to maintain and expand local retail and service centre employment, but the effect on this IIA objective is likely to be minimal.	0/?	This policy option is unlikely to have a significant effect on this IIA objective.	0	This policy option is unlikely to have an effect on this IIA objective.	
Summary of Significant Effects	<ul><li>predicted ir</li><li>Obj.3: Comm</li><li>Obj.13</li></ul>	positive effects are relation to: Social Equality and unity (✓✓) Transport and sibility (✓✓)	No significa	nt effects are predicted.	No significa	nt effects are predicted.	

**Conclusion:** The preferred policy option (option 1) is predicted to have a number of positive and major positive impacts in relation to the IIA Objectives. Specifically identifying district and local shopping centres across the urban area ensures the maintenance of a network of locally accessible shops and services meeting local needs within accessible locations. Option 2 would maintain and enhance historic centres within the City only. This would not reflect recent changes to the location of centres or their boundaries and would not maintain or enhance identified centres within the wider urban area. Option 3 would provide generic advice for locational priorities but would not ensure that specific centres are maintained or enhanced.

IΙΑ	Objectives		Preferred Policy Identify areas where there are	Option 2 - To have no local policy and rely on national policy in		
			es for regeneration on the policies map for disprovide key principles for each area and linked	the NPPF.		
			oln Growth Strategy.			
		Residual Effects Score	Commentary	Residual Effects Score	Commentary	
1.	Housing	<b>√</b> √	Provision of housing is specifically stated within the policy as part of mixed use development.	√ <i>l</i> ?	National planning policy recognises that residential development can play an important role in ensuring the vitality of town centres but detailed impacts are unknown.	
2.	Health	<b>*</b>	The identification of proposals to improve accessibility by pedestrians and cyclists will have a positive effect on improving road safety and accessibility to services.	<b>*</b>	The NPPF specifically seeks to promote healthy communities and requires good design which helps create safe and accessible environments. This should lead to positive long term impacts on improving the health and well-being of Lincoln's residents.	
3.	Social Equality and Community	<b>√</b> √	This policy option seeks to improve run down parts of the City in need of investment and renewal. Named improvements aim to improve accessibility and help people feel more positive about those areas as places to live, work and visit.	<b>√</b>	National policy recognises the importance of providing opportunities for social interaction and delivering safe and accessible developments and environments. These requirements will help to deliver equality of access and have positive, permanent long term impacts upon this objective.	
4.	Biodiversity and Green Infrastructure	<b>*</b>	This policy option encourages the improvement of footpath and cycleway linkages and river frontages. This is likely to lead to an improvement in the quantity of public open space improving access for all to green and blue spaces and through them to the wider green infrastructure network.	<b>*</b>	The NPPF identifies the role that planning can play in minimising impacts on biodiversity and providing net gains in biodiversity where possible, including the importance of ecological networks and green infrastructure.	
5.	Landscape and Townscape	<b>√</b>	This policy option will have a direct, positive effect on the townscape character of the South High Street area, such as street pattern and historic shopfronts, and have a positive impact on the other opportunity area.	√/?	National policy recognises the role of planning in protecting and enhancing valued townscapes however, reliance on national policy alone may not protect locally important townscapes.	

IIA	objectives	opportunitie	Preferred Policy Identify areas where there are es for regeneration on the policies map for d provide key principles for each area and linked oln Growth Strategy.	Option 2 - 1 the NPPF.	To have no local policy and rely on national policy in	
		Residual Effects Score	Commentary	Residual Effects Score	Commentary	
6. Built and Historic Environment		<b>√</b> √	This policy option will have positive effects on the opportunity areas particularly making the most of water frontages and the historic townscape and shopfronts along the South High Street.	√/?	The NPPF states that planning should seek to secure high quality design and a good standard of amenity for all existing and future occupants of lan and buildings. National policy also sets out guidance for determining planning applications in relation to the historic environment. This approach should lead to positive long term effects, but doesr allow for targeted improvements to local heritage assets.	
7.	Water	0	This policy option is unlikely to have a significant effect on this objective although other policies in the Local Plan seek to meet these objectives.	0	The NPPF requires that the planning system should seek to protect and enhance the natural environment through a variety of measures including 'preventing both new and existing development from contributing to or being put at risk from or being adversely affected by water pollution'.	
8.	Pollution	<b>√</b>	This policy option supports measures to widen transport choice and reduce the need to travel which will help to improve air quality.	<b>✓</b>	The NPPF seeks to minimise greenhouse gas emissions through a variety of means including supporting renewable energy, reducing reliance upon the car and promoting low carbon energy development. All of these measures will help to improve air quality.	
9.	Land Use and Soils	•	This policy option encourages the re-use of vacant buildings and land and promotes the development of brownfield land.	?	National policy in the NPPF encourages the effective use of land by reusing land that has been previously developed provided that it is not of high environmental value. However, exact impacts will be dependent on the type of schemes and proposals that come forward in the future and therefore it is difficult to assign a conclusive score at this stage.	

		: LP35 Regeneration and Opportunity Areas (Li			
IIA Objectives	opportunitie Lincoln and to the Linco	Preferred Policy Identify areas where there are es for regeneration on the policies map for a provide key principles for each area and linked on Growth Strategy.	Option 2 - To have no local policy and rely on national policy in the NPPF.		
	Residual Effects Score	Commentary	Residual Effects Score	Commentary	
10. Waste	0	This policy option is unlikely to have a significant effect on this objective.	0	The NPPF recognises that planning has a role in minimising waste but in relation to the regeneration of Lincoln, this approach is not expected to have strong links to this IIA objective.	
11. Climate Change Effects and Energy	<b>√</b>	This policy option supports specific measures to widen transport choice and reduce the need to travel.	<b>✓</b>	National policy supports measures to widen transport choice and reduce the need to travel. In relation to energy, national policy supports encouraging the use of renewable resources.	
12. Climate Change Adaptation and Flood Risk	<b>√</b>  ?	Some of the Regeneration and Opportunity Areas identified in the policy lie within Flood Zones 2 and 3. The exact nature of effects against this objective will depend on the type of proposals that come forward in the future and their design. The implementation of other policies in the Local Plan, particularly LP14 and LP25, and the NPPF, should ensure that any negative effects are mitigated.	<b>✓</b>	The NPPF requires new development to be directed away from areas at highest risk of flooding and in considering applications, for Local Authorities to ensure the risk of flooding is not increased elsewhere but does not provide local solutions for area within the City in need of renewal.	
13. Transport and Accessibility	<b>√</b> √	This policy option will have direct positive effects on widening transport choice and reducing the need to travel.	√l?	National policy supports measures to widen transport choice and reduce the need to travel. This should result in some positive impacts however, this approach would not recognise local transport and accessibility issues and opportunities.	
14. Employment	<b>**</b>	This policy option encourages new employment uses into areas of the City currently in need of renewal. As part of the mixed use developments being put forward residential uses as well as student accommodation are proposed in areas close to further and higher educational establishments improving access to them. By revitalising	?	The NPPF recognises that planning has a key role to play in support sustainable economic growth. However, it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. Therefore the impact of this approach is uncertain.	

Further Draft Loca	l Plan Policy	: LP35 Regeneration and Opportunity Areas (L	incoln)		
IIA Objectives	opportunitie	Preferred Policy Identify areas where there are es for regeneration on the policies map for I provide key principles for each area and linked oln Growth Strategy.	<b>Option 2 -</b> To have no local policy and rely on national policy in the NPPF.		
	Residual Effects Score	Commentary	Residual Effects Score	Commentary	
		deprived urban areas and encouraging residential and employment uses, this policy option should stem out-commuting and outward migration.			
15. Local Economy	<b>✓</b>	Regeneration of key sites in the town and improvements to environmental quality should encourage inward investment and support the viability and vitality of the opportunity areas. This policy option encourages employment uses as part of mixed use development.	?	The NPPF recognises that planning has a key role to play in support sustainable economic growth. However, it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration.	
Summary of Significant Effects	<ul><li>Obj.1: I</li><li>Obj.2: I</li><li>Obj.3: S</li><li>Obj.4: I</li><li>Obj. 6 I</li></ul>	positive effects are predicted in relation to: Housing (✓✓) Health (✓✓) Social Equality and Community (✓✓) Biodiversity and Green Infrastructure (✓✓) Built and historic environment (✓✓) Transport and accessibility (✓✓)	No significal	nt effects are predicted.	

**Conclusion:** Option 1 is predicted to have a number of positive and major positive impacts in relation to the IIA Objectives. Setting local objectives and criteria for regenerating key sites in Lincoln can take account of local issues and special characteristics to improve the built environment. Whilst Option 2 is also likely to lead to some positive impacts, it does not allow local circumstances to be taken into account. The preferred approach is therefore Option 1.

			cy: LP36 Transport Priorities/ Movement Strategy				
IIA	A Objectives				Option 2 - To have no local policy and rely on a generic Central Lincolnshire wide policy.		
		Score	Commentary	Score	Commentary		
1.	Housing	0	This policy approach will have no direct effects upon the sustainability objective of housing.	0	This policy approach will have no effects upon the sustainability objective of housing.		
2.	Health	•	This approach is likely to have moderate effects on the health objective by encouraging and supporting healthy lifestyles by encouraging walking, cycling and public transport. It would also improve road safety by encouraging networks of cycle routes. It also aims to improve accessibility, including to green spaces and health facilities, particularly for those who do not have access to a private car.	0	Without a Lincoln policy on transport, specific local opportunities to encourage walking, cycling and public transport would be missed. A Central Lincolnshire wide policy would mitigate this impact to some extent leading to an overall neutral effect.		
3.	Social Equality and Community	<b>√</b>	This policy option may result in some limited minor positive effects through improving locally specific accessibility for the elderly, disabled and those without access to a private car but it will have a neutral effect on other decision making criteria.	0	Not having a Lincoln policy will have neutral effects on this objective. A Central Lincolnshire wide policy would mitigate this impact to some extent leading to an overall neutral effect.		
4.	Biodiversity and Green Infrastructure	<b>✓</b>	This policy approach may result in some minor positive effects by promoting accessibility particularly by sustainable transport and for those without access to a private car.	<b>√</b>	This policy approach may result in some minor positive effects by promoting accessibility particularly by sustainable transport and for those without access to a private car.		
5.	Landscape and Townscape	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.		
	Built and Historic Environment	<b>√</b>	This policy approach may result in some minor positive effects by promoting accessibility particularly by sustainable transport and for those without access to a private car.	<b>√</b>	This policy approach may result in some minor positive effects by promoting accessibility particularly by sustainable transport and for those without access to a private car.		
7.	Water	0	This policy approach will not have an impact upon the sustainability objective being appraised although other policies in the plan aim to do this.	0	This policy approach will not have an impact upon the sustainability objective being appraised although other policies in the plan aim to do this.		

IIA Objectives		Preferred Policy - Policy covering transport	Option 2 - To have no local policy and rely on a generic Central			
		Lincoln supporting the Lincoln Integrated	Lincolnsh	nire wide policy.		
		Strategy and identifying specific sustainable				
	Score	transport measures for the Lincoln area.  Score Commentary		Score Commentary		
8. Pollution	√/X	This policy approach would ensure that the necessary road infrastructure is in place thus preventing congestion in areas of poor air quality but conversely encourages continued car use, which may increase air and noise pollution where new roads are in place. However, the policy will help encourage a modal shift. The effects overall are therefore likely to be mixed.	√/x	Without a specific transport policy, transport proposals, using a general Central Lincolnshire policy, may come forward to improve congestion through modal shift or new roads. However, these proposals are unlikely to be locally specific and opportunities on development sites are likely to be missed.		
9. Land Use and Soils	0	This policy approach will not have an impact upon the sustainability objective being appraised except where new roads are proposed on what is currently greenfield.	0	This policy approach will not have an impact upon the sustainability objective being appraised except where new roads are proposed on what is currently greenfield.		
10. Waste	0	This policy approach will not have an impact upon the sustainability objective being appraised.	0	This policy approach will not have an impact upon the sustainability objective being appraised.		
11. Climate Change Effects and Energy	<b>√</b> √	This policy encourages the modal shift towards walking, cycling and the use of public transport, thus reducing the use of fossil fuels.	<b>√</b> √	This general transport policy would also encourage the modal shift towards walking, cycling and the use of public transport, thus reducing the use of fossil fuels.		
12. Climate Change Adaptation and Flood Risk	0	Creating new roads and hard surfaces could increase the risk of flooding but policies elsewhere in the plan would mitigate against this.	0	Creating new roads and hard surfaces could increase the risk of flooding but policies elsewhere in the plan would mitigate against this.		
13. Transport and Accessibility	√√	This policy approach would ensure that growth in Lincoln is supported by necessary transport infrastructure. It will therefore have major positive effects on reducing traffic congestion, access to key services and facilities, leisure and cycling networks.	<b>√</b>	Not having a Lincoln policy could result in development proceeding without the necessary supporting infrastructure. This may be mitigated to some extent through a Central Lincolnshire wide policy but area specific opportunities may be missed.		
14. Employment	✓	This policy approach would have some positive effects in improving access to education facilities	0	Although a Central Lincolnshire wide policy would be sufficient to ensure that access to education does not go		

Further Draft Loc	Further Draft Local Plan Policy: LP36 Transport Priorities/ Movement Strategy						
IIA Objectives	Option 1	Preferred Policy - Policy covering transport	Option 2	Option 2 - To have no local policy and rely on a generic Central			
-	issues fo	r Lincoln supporting the Lincoln Integrated	Lincolnshire wide policy.				
	Transpor	t Strategy and identifying specific sustainable					
	transport	measures for the Lincoln area.					
	Score	Commentary	Score	Commentary			
		which in turn would have a positive effect on		worse, it may not bring forward Lincoln specific projects			
		improving learning and attainment.		to have positive effects.			
15. Local	✓	This policy approach would ensure that the	0	Although a Central Lincolnshire wide policy would be			
Economy		Lincoln economy is supported by necessary		sufficient to ensure the economy is supported by			
		transport routes. Indirectly, this will ensure that		adequate transport measures, it is unlikely to bring			
		businesses are able to move around the City		forward the local projects to have positive effects on the			
		effectively.		wider City area.			
Summary of	of Significant positive effects are predicted in relation to:		Significant positive effects are predicted in relation to:				
Significant	Obj.	11 Climate change effects and energy (✓✓)	<ul> <li>Obj. 11 Climate change effects and energy (✓✓)</li> </ul>				
Effects	Obj.	13 Transport and accessibility (✓✓)	No other significant effects are predicted.				
Conclusions: Ont	tion 1 is the r	preferred ontion, as it complements the generic Can	Iral Lincolne	shire transport policy encouraging locally enecific transport			

**Conclusions:** Option 1 is the preferred option, as it complements the generic Central Lincolnshire transport policy encouraging locally specific transport solutions to come forward in Lincoln. Both options highlight the need for transport improvements and encourage modal shift.

Further Draft Local Pla	Further Draft Local Plan Policy: LP37 Sub-division and multi-occupation of dwellings within the City of Lincoln					
IIA Objectives	Option 1 – Preferred Policy			Option 2 -		
	Policy restricting conversion to houses in multiple occupation in Lincoln and maintaining balanced communities and development of appropriate purpose built multi occupancy accommodation.		No specific houses in multiple occupation policy for Lincoln.			
	Score	Commentary	Score	Commentary		
1. Housing	√/X	This policy approach would restrict the inappropriate or concentrated subdivision of houses in multiple occupation and loss of family housing. The policy seeks to ensure that where conversions do take place, they are achieved satisfactorily in terms of quality and residential amenity and that purpose built accommodation is encouraged where appropriate to meet this specific housing need.	Х	This policy approach would not restrict the conversion of houses into houses in multiple occupation thereby meeting the housing needs that this form of housing meets. However, unrestricted conversions are likely to lead to over concentrations of such uses having a detrimental effect on the balance of communities, range of house types and loss of family accommodation.		

IIA Objectives		<ul> <li>Preferred Policy</li> </ul>	Option 2 -		
	Policy restricting conversion to houses in multiple			ic houses in multiple occupation policy for Lincoln.	
		n in Lincoln and maintaining balanced			
		ies and development of appropriate purpose			
	Score	occupancy accommodation.  Commentary	Score	Commentary	
2. Health	0	This policy approach will have minimal	0	This policy approach will not have an impact upon the	
Z. Health	0	impact upon the sustainability objective	U	sustainability objective being appraised.	
		being appraised other than seeking to		Sustainability objective being appraised.	
		ensure that where conversions to housing			
		in multiple occupation do take place, they			
		are achieved satisfactorily in terms of			
		quality and residential amenity.			
3. Social Equality	11	This policy approach will help to promote	0	This policy approach will not have an impact upon the	
and Community		diverse and cohesive communities by		sustainability objective being appraised.	
<b>,</b>		preventing over concentrations of		cactamasmy espective somig appraised.	
		subdivided houses with transient residents.			
		It will help to respond to an identified issue			
		that will help residents to feel positive about			
		the area that they live in and communities			
		where people feel safe, reduce levels of			
		crime, far of crime and antisocial behaviour.			
4. Biodiversity and	0	This policy approach will not have an	0	This policy approach will not have an impact upon the	
Green		impact upon the sustainability objective		sustainability objective being appraised.	
Infrastructure		being appraised.			
5. Landscape and	✓	This policy approach will help to prevent the	0	This policy approach will not have an impact upon the	
Townscape		decline of an areas appearance when an		sustainability objective being appraised.	
		overconcentration of houses in multiple			
		occupation occur and ensure acceptable			
		conversion of converted properties where			
		they are acceptable.			
6. Built and Historic	✓	This policy approach will ensure that any	0	This policy approach will not have an impact upon the	
Environment		conversions are appropriate and sensitive		sustainability objective being appraised.	
		and do not result in over development of a			
		site. Preventing over concentrations of			
		subdivided dwellings with transient			
		residents should positively enhance and			

IIA Objectives		- Preferred Policy	Option 2		
		tricting conversion to houses in multiple	No specifi	ic houses in multiple occupation policy for Lincoln.	
		n in Lincoln and maintaining balanced			
		ies and development of appropriate purpose			
	built multi occupancy accommodation.				
	Score	Commentary	Score	Commentary	
		promote the perceived sense of place held by the community and potentially enhance the quality of the public realm.			
7. Water	<b>*</b>	This policy approach aims to control the number and concentration of subdivided houses. Increasing the number of residents in a property is likely to increase water consumption and need for waste water treatment.	Х	Increasing the number of residents in a property is likely to increase water consumption and need for waste water treatment.	
8. Pollution	<b>*</b>	This policy approach aims to control the number and concentration of subdivided houses. Increasing the number of residents in a property is likely to increase noise pollution (people and traffic).	X/?	Increasing the number of residents in a property is likely to increase noise pollution (people and traffic).	
9. Land Use and Soils	0/√	This policy approach will not have a significant impact upon the sustainability objective being appraised although it may prevent over-concentrations of uses likely to result in vacant and neglected buildings.	0/√	This policy approach will not have a significant impact upon the sustainability objective being appraised although it may result in the reuse of vacant and derelict buildings that may struggle to find alternative uses.	
10. Waste	<b>*</b>	This policy approach aims to control the number and concentration of subdivided houses. Increasing the number of residents in a property is likely to increase the amount of waste.	Х	Increasing the number of residents in a property is likely to increase the amount of waste.	
11. Climate Change Effects and Energy	<b>✓</b>	This policy approach aims to control the number and concentration of subdivided houses. Increasing the number of residents in a property is likely to increase demand and need for energy.	0	This policy approach will have a minimal impact upon the sustainability objective being appraised, and would not in itself prevent any likely negative impacts.	

IIA Objectives	Option 1	<ul> <li>Preferred Policy</li> </ul>	Option 2 -	
	Policy restricting conversion to houses in multiple		No specific	c houses in multiple occupation policy for Lincoln.
	occupatio	n in Lincoln and maintaining balanced		
	communit	ies and development of appropriate purpose		
	built multi	occupancy accommodation.		
	Score	Commentary	Score	Commentary
12. Climate Change	0	This policy approach will not have a	X/?	Increasing the number of residents in a property is
Adaptation and		significant impact upon the sustainability		likely to increase the number of people potentially at
Flood Risk		objective being appraised.		risk of flooding and may increase surface water runoff if increasing hard standings.
13. Transport and Accessibility	<b>√</b>	This policy approach aims to ensure that where conversions do take place for students, university and college facilities are accessible by walking, cycling and public transport.	0/X	This policy approach will not have a significant impact upon the sustainability objective being appraised although may result in the loss of some local facilities and services if mixed communities are lost.
14. Employment	✓	Preventing the loss of family housing within the City should help to ensure that outcommuting and outward migration of the working age population is stemmed to some extent.	X/✓	Increased concentration of subdivided houses is likely to result in reduced average incomes but could provide student accommodation in close proximity to further education.
15. Local Economy	0/√	This policy approach will not have a significant impact upon the sustainability objective being appraised although may result in the retention of some local facilities and services if mixed communities are maintained.	0/X	This policy approach will not have a significant impact upon the sustainability objective being appraised although may result in the loss of some local facilities and services if mixed communities are lost.
Summary of Significant Effects		t positive effects are predicted in relation to:  S Social equality and community (✓✓)	No signific	cant effects are predicted.

**Conclusions:** The preferred policy approach (option 1) is to restrict conversion of properties into houses in multiple occupation which will help to promote diverse and cohesive communities by preventing over concentrations of subdivided houses with transient residents. It will help to respond to an identified issue that will help residents to feel positive about the area that they live in and communities where people feel safe, reduce levels of crime, fear of crime and antisocial behaviour and having a neutral or positive impact on many of the other sustainability objectives being appraised.

IIA	Objectives	Residual Effects Score	Commentary and Mitigation		
1.	Housing	<b>√</b> √	This policy is expected to deliver permanent, major positive benefits, within the plan period and beyond, through the delivery of 2,500 new houses, 1,600 within the plan period. Implemented alongside other policies in the plan, including LP11 and LP28, a development of this scale should ensure the delivery of a range of housing sizes and tenures, both market and affordable housing. For example, if the target of 15% of affordable housing as set out in Policy LP11 is secured from development of this site, then around 375 affordable homes in total could be delivered. Overall, significant positive effects are expected beyond the plan period.		
2.	Health	<b>√</b> √	The site of this SUE lies within Gainsborough South Ward which is in the top 10% most deprived parts of England for the health domain (according to the index of multiple deprivation 2010). The policy states that the development will be required to provide a new local centre, providing for community uses and services, which should include health, which should have a positive benefit for new residents as well as those in surrounding neighbourhoods. The SUE should encourage and support healthy lifestyles through the provision of open space and green corridors to link the development to the surrounding countryside. Overall, significant positive effects are expected beyond the plan period.		
3.	Social Equality and Community	<b>√</b> √	The site of this SUE lies within Gainsborough South Ward which is in the top 10% most deprived parts of England for overall deprivation (according to the index of multiple deprivation 2010). The policy requires the delivery of a new local centre which incorporates services and community uses, but does not specifically state a new community centre should be provided. Provision of community policing will help create a new community where people feel safe and have a positive impact on the fear of crime and antisocial behaviour once new housing is occupied. Overall, this policy is expected to have a significant positive impact on helping to reduce deprivation in this part of Gainsborough, throughout the plan period and beyond.		
4.	Biodiversity and Green Infrastructure	XI <b>√</b> I?	There are no designated wildlife sites within the SUE boundary, however there are 3 Sites of Nature Conservation Importance immediately adjacent to the SUE boundary: Warren Wood, Lea Wood and Bass Wood. The site partly lies within a wetland Biodiversity Opportunity Mapping Area. The SUE is proposed on greenfield, agricultural land, which could have a direct impact on the species found in a farmland habitat (identified in the Lincolnshire Biodiversity Action Plan). The policy states that the development will be required to provide open space and 'green corridors' to integrate the development with the surrounding countryside and woodland. This should result in positive effects in terms of habitat creation, improving access to the natural environment and providing opportunities to improve the quantity and quality of publicly accessible open space in the area. Overall, the effects on this objective are predicted to be mixed, with potential for negative impacts on habitat loss but also opportunities for positive effects through habitat creation, enhancement and provision of publicly accessible open space. Precise effects will depend on specific development proposals at planning application stage.		

	IIA Objectives Residual Effects		ainsborough Southern Neighbourhood SUE  Commentary and Mitigation
	•	Score	
	Landscape and Townscape	XX/√/?	The delivery of a large scale SUE to the south of Gainsborough, outside the existing built up area and on greenfield land currently in agricultural use, may have permanent negative effects on landscape character. The SUE area falls within the Trent Valley Landscape Character Area and lies completely within an Area of Great Landscape Value. The West Lindsey Landscape Character Assessment identifies higher land to the south and east of Gainsborough and ancient woodlands as two of the most sensitive parts of the landscape. The SUE boundary is also immediately adjacent to 3 areas of Ancient Woodland: Warren Wood, Lea Wood and Bass Wood. The policy wording could be strengthened to ensure the development respects the adjacent Ancient Woodland sites. Development proposals will need to comply with Local Plan policy LP17: Landscape, Townscape and Views, which requires proposals to maintain and respond positively to natural and man-made features within the landscape and take account of views in, out and within development areas. This should help to mitigate any negative effects. The policy requires the provision of on-site open space and green corridors, which will have positive impacts on this objective. Overall, the effects are potentially major negative in terms of impact on distinctive local landscape and character and positive in relation to the provision of open space and green corridors, however the overall balance of effects is uncertain until detailed development proposals are submitted.
6.	Built and Historic Environment	X/?	There are no national or locally designated historic assets within the SUE development area. There are no records of non- designated assets on the Lincolnshire Historic Environment Record but there may be non-designated assets yet to be recorded (for example unscheduled archaeology), however this is currently uncertain. Local Plan policy LP24: The Historic Environment and the requirements of the NPPF should ensure significant adverse impacts are avoided.
7.	Water	0/?	The development of 2,500 dwellings, a new local centre with services and facilities and two primary schools, could have an adverse impact on water resources and water quality by increasing demand for water and water treatment. The Central Lincolnshire Authorities have sought the opinion of Anglian Water on the availability of water to accommodate development at the proposed SUE sites. Anglian Water confirmed that there was available water supply to serve the proposed WGC SUE but enhancements may be required to the supply network. Effects on waste water treatment are currently unknown, as the opinion of Severn Trent Water would need to be sought however, it is likely that, given the scale of development at the SUE, enhancements/upgrades to treatment and network capacity will be required. Policy LP14: Managing water resources and flood risk mitigation for potential impacts against this objective. Overall there is unlikely to be any significant adverse impact on this objective arising from this policy throughout the plan period, although water infrastructure improvements will be required and this will depend on the implementation of other policies in the plan.
8.	Pollution	X/✓	There are no designated AQMAs in Gainsborough and surrounding area. Development at Gainsborough Southern Neighbourhood SUE is therefore unlikely to exacerbate any existing local air quality problems.

IIA Objectives	Residual Effects Score	Commentary and Mitigation
		The site is close to the strategic road network (A156 and A631) which could encourage car use with associated air quality impacts. However, the site is close to Gainsborough town centre and Gainsborough Lea Road railway station, which should encourage the use of sustainable transport modes. The provision of on-site services and facilities should reduce the need to travel by car. There may be some short term, temporary adverse impacts on air and noise pollution during the construction of the SUE. Overall, the impacts on air quality are expected to be mixed with some impacts short term and temporary
9. Land Use and Soils	X	This policy supports large scale development of a greenfield site to the south of Gainsborough and therefore will result in the loss of greenfield land. The site also comprises of grade 3 agricultural land currently in use, which would be lost on implementation of this policy. Overall, a permanent, minor positive effect is predicted against this objective.
10. Waste	XI√I?	Development of the scale proposed through this policy will inevitably lead to increased use of aggregates for construction and generation of waste. The extent to which recycled or secondary aggregates may be used is uncertain. The most significant impacts this policy may have on this objective is from the behaviour of residents and businesses that occupy the SUE on completion in the medium to long term. All new development will be required to comply with Local Plan Policy LP25 Design and Amenity, which requires consideration of the storage, sorting and collection of waste, including provision for increasing recyclable waste. The overall effects of this policy are potentially mixed minor negative/positive but currently uncertain.
11. Climate Change Effects and Energy	XI√I?	The Gainsborough Southern Neighbourhood SUE is in close proximity to Gainsborough Town Centre which should encourage residents use sustainable travel modes, including walking, cycling and public transport. However, the site is also close to the strategic road network (A A156 and A631) which could encourage car use with an associated increase in greenhouse gas emissions. Due to the size of the SUE, there may be opportunities to incorporate renewable energy infrastructure into the development. Local Plan policy LP18 Climate Change and Low Carbon Living requires development proposals to contribute to reducing demand for energy and consider site based decentralised or renewable energy infrastructure. Overall, mixed minor negative and minor positive effects are likely with the exact nature of effects uncertain as this will depend on site layout and design.
12. Climate Change Adaptation and Flood Risk	0/?	The SUE site area lies within flood zone 1 and is therefore not expected to have a significant negative impact on this objective. There may be a risk of some negative impacts on flood risk as the development of a SUE would result in the loss of greenfield, agricultural land currently in use and therefore increase the extent of impermeable surfaces and reduce infiltration. However, development will be required to comply with other policies in the Local Plan which should ensure any potential negative effects are mitigated (LP14 Managing Water Resources and Flood Risk and LP18 Climate Change and Low

IIA Objectives	Residual Effects Score	Commentary and Mitigation
		Carbon Living). Overall, this policy is unlikely to have any significant impacts on this objective but will depend on the implementation of appropriate design and mitigation measures within the development.
13. Transport and Accessibility	<b>√</b> √	This SUE is in close proximity to Gainsborough Town Centre and therefore new residents should be able to access services and facilities in the town by walking, cycling and public transport. The SUE is also in close proximity to Gainsborough Lea Road railway station, which may encourage residents to travel by rail. The policy requires 15,000m² of employment land to be included within development proposals as well as a new local centre with services and facilities. This may help to reduce distances people have to travel to access work, services and leisure. Although the policy doesn't specifically require consideration of sustainable transport measures, this is covered by the generic SUE policy LP28: Sustainable Urban Extensions. Overall, significant positive effects are predicted in the medium to long term in the Gainsborough area.
14. Employment	<b>√</b> √	This policy specifies the provision of 15,000m² of employment land at the Gainsborough Southern Neighbourhood SUE as part of a mixed use development. The SUE will also deliver a new local centre. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting. The delivery of the SUE will also help provide employment in an area in the top 10% most deprived for the employment domain (Indices of Multiple Deprivation 2010). The policy provides for 2 new on site primary schools, ensuring adverse impact on existing schools is mitigated and that new residents in the SUE have easy access to education by walking and cycling. Overall, a permanent, significant positive effect is expected in the medium to long term.
15. Local Economy	<b>√</b> √	This policy specifies the provision of 15,000m <sup>2</sup> of employment land at the Gainsborough Southern Neighbourhood SUE as part of mixed use development. This should lead to a significant positive effect on this objective by providing land of a type required by businesses and encouraging inward investment into the Gainsborough area. Overall, a permanent, significant positive effect is expected in the medium to long term.
Summary of		effects are predicted in relation to:
Significant Effects		Ŷ✔) ´quality and Community (✔✔) ort and Accessibility (✔✔)
	Obj. 15 Local E Significant negative	

Further Draft Local P	Further Draft Local Plan Policy: LP38 Gainsborough Southern Neighbourhood SUE						
IIA Objectives	Residual Effects Commentary and Mitigation						
	Score						

Conclusions: The proposed SUE at Gainsborough Southern Neighbourhood is predicted to have significant positive effects across the social, environmental and economic IIA objectives, specifically housing, health, social equality, transport and accessibility, employment and local economy. Significant negative effects haven been predicted in relation to IIA objective 5. The SUE area lies within an Area of Great Landscape Value and is adjacent to 3 areas of Ancient Woodland. Policy wording could be strengthened to ensure significant negative impacts are mitigated. The SUE is likely to have mixed uncertain impacts on the biodiversity IIA objectives (Objs. 4). Whilst there no designated wildlife sites with the site boundary, the SUE area comprises of greenfield, agricultural land currently in use, which could have a direct impact on the species found in a farmland habitat. The provision of open space and 'green corridors' should generate positive effects on the provision of publicly accessible open space. In terms of flood risk (Obj.12) the SUE is not expected to have any significant impacts as the site lies within flood zone 1 although exact effects will depend on site layout and design.

IIA	Objectives	Residual Effects Score	Commentary and Mitigation
1.	Housing	<b>//</b>	This policy is expected to deliver permanent, major positive benefits, within the plan period and beyond, through the delivery of 2,500 new houses, 1,600 within the plan period. Implemented alongside other policies in the plan, including LP11 and LP28, a development of this scale should ensure the delivery of a range of housing sizes and tenures, both market and affordable housing. For example, if the target of 15% of affordable housing as set out in Policy LP11 is secured from development of this site, then around 375 affordable homes in total could be delivered. Overall, significant positive effects are expected beyond the plan period.
2.	Health	<b>✓</b>	The policy states that the SUE should deliver a new local centre, providing for retail, services and community uses, but health services are not specifically mentioned. The SUE should encourage and support healthy lifestyles through the provision of open space and green corridors to link the development to the surrounding countryside. The policy should have minor positive effects on this objective in the medium to long term.
3.	Social Equality and Community	<b>√</b>	The policy requires the delivery of a new local centre which incorporates retail, services and community uses. This should have a permanent, positive effect on supporting social interaction and reducing social exclusion in the medium to long term.
4.	Biodiversity and Green Infrastructure	XI√I?	There are no designated wildlife sites within the SUE boundary, however there are 3 Local Wildlife Sites immediately adjacent to the SUE boundary: Wharton Wood, Birch Wood and, Somerby and Hornby Woods. There is a Site of Nature Conservation Importance bordering the western boundary of the SUE: Thonock Hall Old Park. The site does not fall within a Biodiversity Opportunity Mapping Area. The SUE is proposed on greenfield, agricultural land, which could have a direct impact on the species found in a farmland habitat (identified in the Lincolnshire Biodiversity Action Plan). The policy states

			that the development will be required to provide open space and 'green corridors' to integrate the development with the surrounding countryside and woodland. This should result in positive effects in terms of habitat creation, improving access to the natural environment and providing opportunities to improve the quantity and quality of publicly accessible open space in the area. Overall, the effects on this objective are predicted to be mixed, with potential for negative impacts on habitat loss but also opportunities for positive effects through habitat creation, enhancement and provision of publicly accessible open space. Precise effects will depend on specific development proposals at planning application stage.
5.	Landscape and Townscape	XX/√I?	The delivery of a large scale SUE to the north of Gainsborough, outside the existing built up area and on greenfield land currently in agricultural use, may have permanent negative effects on landscape character. The SUE area falls within the Trent Valley Landscape Character Area and lies completely within an Area of Great Landscape Value. The WL Landscape Character Assessment identifies ancient woodland as one of the most sensitive parts of the landscape. The SUE boundary is also immediately adjacent to 3 areas of Ancient Woodland: Wharton Wood, Birch Wood and Blybro Spring Woods. The policy wording could be strengthened to ensure the development respects the adjacent Ancient Woodland sites. Development proposals will need to comply with Local Plan policy LP17: Landscape, Townscape and Views, which requires proposals to maintain and respond positively to natural and man-made features within the landscape and take account of views in, out and within development areas. This should help to mitigate any negative effects. The policy requires the provision of on-site open space and green corridors, which will have positive impacts on this objective. Overall, the effects are potentially major negative in terms of impact on distinctive local landscape and character and positive in relation to the provision of open space and green corridors, however the overall balance of effects is uncertain until detailed development proposals are submitted.
6.	Built and Historic Environment	X/?	There are no national or locally designated historic assets within the SUE development area. There are no records of non-designated assets on the Lincolnshire Historic Environment Record but there may be non-designated assets yet to be recorded (for example unscheduled archaeology), however this is currently uncertain. Local Plan policy LP24: The Historic Environment and the requirements of the NPPF should ensure significant adverse impacts are avoided.
7.	Water	0/?	The development of 2,500 dwellings, a new local centre with services and facilities and a primary schools, could have an adverse impact on water resources and water quality by increasing demand for water and water treatment. The Central Lincolnshire Authorities have sought the opinion of Anglian Water on the availability of water to accommodate development at the proposed SUE sites. Anglian Water confirmed that there was available water supply to serve the proposed WGC SUE but enhancements may be required to the supply network. Effects on waste water treatment are currently unknown, as the opinion of Severn Trent Water would need to be sought however, it is likely that, given the scale of development at the SUE, enhancements/upgrades to treatment and network capacity will be required. Policy LP14: Managing water resources and flood risk mitigation for potential impacts against this objective. Overall there is unlikely to be any significant adverse impact on this objective

		arising from this policy throughout the plan period, although water infrastructure improvements will be required and this will depend on the implementation of other policies in the plan.		
8. Pollution	XI✓	There are no designated AQMAs in Gainsborough and surrounding area. Development at Gainsborough Northern Neighbourhood SUE is therefore unlikely to exacerbate any existing local air quality problems. The site is close to the strategic road network (A631) which could encourage car use with associated air quality impacts. However, the site is close to Gainsborough town centre which should encourage the use of sustainable transport modes. The provision of on-site services and facilities should reduce the need to travel by car. There may be some short term, temporary adverse impacts on air and noise pollution during the construction of the SUE. Overall, the impacts on air quality are expected to be mixed with some impacts short term and temporary.		
9. Land Use and Soils	X			
10. Waste	XI√I?	Development of the scale proposed through this policy will inevitably lead to increased use of aggregates for construction and generation of waste. The extent to which recycled or secondary aggregates may be used is uncertain. The most significant impacts this policy may have on this objective is from the behaviour of residents and businesses that occupy the SUE on completion in the medium to long term. All new development will be required to comply with Local Plan Policy LP25 Design and Amenity, which requires consideration of the storage, sorting and collection of waste, including provision for increasing recyclable waste. The overall effects of this policy are potentially mixed minor negative/positive but currently uncertain.		
11. Climate Change Effects and Energy	X/√/?	The Gainsborough Northern Neighbourhood SUE is in close proximity to Gainsborough Town Centre which should encourage residents use sustainable travel modes, including walking, cycling and public transport. However, the site is also close to the strategic road network (A631) which could encourage car use with an associated increase in greenhouse gas emissions. Due to the size of the SUE, there may be opportunities to incorporate renewable energy infrastructure into the development. Local Plan policy LP18 Climate Change and Low Carbon Living requires development proposals to contribute to reducing demand for energy and consider site based decentralised or renewable energy infrastructure. Overall, mixed minor negative and minor positive effects are likely with the exact nature of effects uncertain as this will depend on site layout and design.		
12. Climate Change Adaptation and Flood Risk	0/?	The SUE site area lies within flood zone 1 and is therefore not expected to have a significant negative impact on this objective. There may be a risk of some negative impacts on flood risk as the development of a SUE would result in the loss of greenfield, agricultural land currently in use and therefore increase the extent of impermeable surfaces and reduce infiltration. However, development will be required to comply with other policies in the Local Plan which should ensure any potential negative effects are mitigated (LP14 Managing Water Resources and Flood Risk and LP18 Climate Change and Low Carbon Living). Overall, this policy is unlikely to have any significant impacts on this		

		objective but will depend on the implementation of appropriate design and mitigation measures within
		the development.
13. Transport and Accessibility	<b>√</b> √	This SUE is in close proximity to Gainsborough Town Centre and therefore new residents should be able to access services and facilities in the town by walking, cycling and public transport. The policy requires 7ha of employment land to be included within development proposals as well as a new local centre with services and facilities. This may help to reduce distances people have to travel to access work, services and leisure. Although the policy doesn't specifically require consideration of sustainable transport measures, this is covered by the generic SUE policy LP28: Sustainable Urban Extensions. Overall, significant positive effects are predicted in the medium to long term in the Gainsborough area.
14. Employment	<b>√</b> √	This policy specifies the provision of 7ha of employment land at the Gainsborough Northern Neighbourhood SUE as part of a mixed use development and delivered before or alongside dwelling completions and with an overall emphasis on B1 uses. The SUE will also deliver a new local centre. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting. The policy provides for 1 new on site primary school, ensuring adverse impacts on existing schools are mitigated and that new residents in the SUE have easy access to education by walking and cycling. Overall, a permanent, significant positive effect is expected in the medium to long term.
15. Local Economy	<b>*</b>	This policy specifies the provision of 7ha of employment land at the Gainsborough Northern Neighbourhood SUE as part of mixed use development. This should lead to a significant positive effect on this objective by providing land of a type required by businesses and encouraging inward investment into the Gainsborough area. Overall, a permanent, significant positive effect is expected in the medium to long term.
Summary of		effects are predicted in relation to:
Significant Effects	Obj. 1 Housing	
		oort and Accessibility (✓✓)
	Obj. 14 Emplo	
	• Obj. 15 Local i	Economy (✓✓)
	Significant negative	e effects are predicted in relation to:
		ape and Townscape (XX)
On a classic and The same	and OUT at Oak	sharough Northern Neighbourhood is predicted to have significant positive effects agrees the social

Conclusions: The proposed SUE at Gainsborough Northern Neighbourhood is predicted to have significant positive effects across the social, environmental and economic IIA objectives, specifically housing, transport and accessibility, employment and local economy. Significant negative effects haven been predicted in relation to IIA objective 5. The SUE area lies within an Area of Great Landscape Value and is adjacent to 3 areas of Ancient Woodland. Policy wording could be strengthened to ensure significant negative impacts are mitigated. The SUE is likely to have mixed uncertain impacts on the biodiversity IIA objectives (Objs. 4). Whilst there no designated wildlife sites with the site boundary, the SUE area comprises of greenfield, agricultural land currently in use, which could have a direct impact on the species found in a farmland habitat. The provision of open space and 'green corridors' should generate positive effects on the provision of publicly accessible open space. In terms of flood risk (Obj.12) the SUE is not expected to have any significant impacts as the site lies within flood zone 1 although exact effects will depend on site layout and design.

Fu	rther Draft Local P	Plan Policy:	LP40 Gainsborough Riverside			
IIA	Objectives	Option 1 – Preferred Policy		<b>Option 2 –</b> Not to have a specific policy which actively promotes the enhancement of Gainsborough Riverside and allow piecemeal improvements.		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
1.	Housing	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	
2.	Health	~	The aim of this policy is to protect and enhance the pedestrian and cycle route along the River Trent. This approach is expected to have permanent, indirect minor positive impacts on this objective in the Gainsborough area by encouraging and supporting healthy lifestyles through improved access and an attractive walking and cycling environment.	?	The effects of a piecemeal approach to improving the pedestrian and cycle network along the riverside against this objective are uncertain throughout the plan period. It is not clear when improvements would come forward, if at all, and whether they would encourage and support healthy lifestyles.	
3.	Social Equality and Community	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	
4.	Biodiversity and Green Infrastructure	<b>√</b>	This policy is likely to contribute to improving access to the river environment through an enhanced pedestrian and cycle corridor. This should lead to permanent, minor positive effects against this objective in the Gainsborough area.	?	The effects of a piecemeal approach to improving the pedestrian and cycle network along the riverside against this objective are uncertain throughout the plan period. It is not clear when improvements would come forward, if at all, and whether they would improve access to the river environment.	
5.	Landscape and Townscape	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	
6.	Built and Historic Environment	<b>✓</b>	The policy specifically requires development proposals to contribute to enhancing the public realm in this part of Gainsborough.	?	The effects of a piecemeal approach to enhancing the public realm in this part of Gainsborough against this objective are uncertain throughout the plan period. It is not clear when improvements would come forward, if at all, and whether they would include public realm improvements.	

IIA Objectives	Option 1 –	Option 1 – Preferred Policy		<b>Option 2 –</b> Not to have a specific policy which actively promotes the enhancement of Gainsborough Riverside and allow piecemeal improvements.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation		
7. Water	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
8. Pollution	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
9. Land Use and Soils	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
10. Waste	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
11. Climate Change Effects and Energy	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
12. Climate Change Adaptation and Flood Risk	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
13. Transport and Accessibility	~	Enhancing and extending the pedestrian and cycle network and improving links to the town centre may encourage more people to walk and cycle and improve access to local services and green infrastructure. This policy is expected to have a minor positive impact against this objective.	?	The effects of a piecemeal approach to improving the pedestrian and cycle network along the riverside against this objective are uncertain throughout the plan period. It is not clear when improvements would come forward, if at all, and whether they would encourage more people to walk and cycle or lead to improved access to local services or green infrastructure.		
14. Employment	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
15. Local Economy	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
Summary of Significant Effects	No significa	ant effects have been predicted.	No significant effects have been predicted.			
Conclusions:		ed policy (Option 1) performs well against the IIA diversity and green infrastructure (Obj 4), built at				

Further Draft Local Plan Policy: LP40 Gainsborough Riverside						
IIA Objectives	Option 1 –	Option 1 – Preferred Policy		<b>Option 2 –</b> Not to have a specific policy which actively promotes the enhancement of Gainsborough Riverside and allow piecemeal improvements.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation		
		effects were identified for this option. Uncertain effects have been scored in relation to Option 2, allowing piecemeal improvements, as there is likely to be less opportunity to enhance the pedestrian and cycle network in a co-ordinated way.				

IIA Objectives	Option 1 –	Preferred Policy Provide locally specific	<b>Option 2 -</b> To have no local policy and rely on national policy in the NPPF		
	criteria to g	uide development in Gainsborough to support			
	the regene	ration of the town.			
	Residual	Commentary and Mitigation	Residual	Commentary and Mitigation	
	Effects		Effects		
	Score		Score		
1. Housing	?	The policy encourages the mixed use regeneration of the Riverside Area, but it is not clear whether this would include residential, although it is mentioned in the supporting text. The policy would generate positive effects against this objective if the policy wording specifically mentioned the delivery of housing as part of mixed use regeneration schemes.	<b>√</b> !?	National planning policy recognises that residential development can play an important role in ensuring the vitality of town centres but detailed impacts are unknown.	
2. Health	•	Policy LP41 could lead to minor positive effects on this objective as it refers to improved linkages between key sites, which could encourage more active modes of travel, although it doesn't state whether these are pedestrian linkages. It also requires the delivery of improved public transport facilities and connections. The creation of employment opportunities in an area ranked in the top 10% most deprived in England for the health domain (Indices of Multiple Deprivation,	•	The NPPF specifically seeks to promote healthy communities and requires good design which helps create safe and accessible environments. This should lead to positive long term impacts on improving the health and well-being of Gainsborough's residents.	

IIA Objectives		Preferred Policy Provide locally specific		To have no local policy and rely on national policy in	
		uide development in Gainsborough to support ration of the town.	the NPPF		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		2010), may also impact positively on health inequalities and contribute to improved mental health.			
3. Social Equality and Community		Gainsborough Town Centre mainly falls with Gainsborough South West Ward, ranked in the top 10% most deprived in England for multiple deprivation overall, (Indices of Multiple Deprivation, 2010). This policy is expected to have significant permanent, long term positive effects in relation to this objective, as it specifically supports proposals that will regenerate key parts of Gainsborough. Improvements to the environment such as high quality public realm provision, should contribute to creating a place where people feel positive about where they live and where people feel safe. Improved and enhanced linkages and public transport provision, should help reduce social exclusion.	<b>✓</b>	National policy recognises the importance of providing opportunities for social interaction and delivering safe and accessible developments and environments. These requirements will help to deliver equality of access and have positive, permanent long term impacts upon this objective.	
4. Biodiversity and Green Infrastructure	0	This policy focuses on guiding development and regeneration of the Town Centre and whilst it will result in new development, it is unlikely to lead to a loss or fragmentation of habitats or species disturbance. It may lead to the creation of new public open space as part of enhanced public realm provision, although this is uncertain. There is therefore expected to be a negligible effect in relation to this objective.	•	The NPPF identifies the role that planning can play in minimising impacts on biodiversity and providing net gains in biodiversity where possible, including the importance of ecological networks.	

IIĀ	Objectives	criteria to g	Preferred Policy Provide locally specific uide development in Gainsborough to support ration of the town.	Option 2 - To have no local policy and rely on national policy in the NPPF		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
5.	Landscape and Townscape	<b>√</b> √	Regeneration of Gainsborough Town Centre is expected to have a significant positive effect on the townscape of the town as it should lead to improved public realm and pedestrian links, re-use of vacant buildings and an increase in the attractiveness of town centre locations. The policy specifically requires enhanced linkages between key Town Centre locations and mixed use regeneration of the Riverside area. Overall, this policy is expected to have permanent, significant positive effects in Gainsborough throughout the plan period.	~	National policy recognises the role of planning in protecting and enhancing valued landscapes and townscapes however, reliance on national policy alone may not protect locally valued landscapes and townscapes.	
6.	Built and Historic Environment	<b>*</b>	The regeneration of Gainsborough Town Centre may have a positive impact on the setting of heritage assets, the re-use of historic buildings and lead to improved access to historic sites. It may also enhance the quality of the public realm. The policy specifies that development proposals should enhance the linkages to/from Marshalls Yard, Market Place, Market Street, the Riverside and other key heritage assets. Overall, a major positive effect is expected against this objective in Gainsborough Town Centre throughout the plan period.	•	The NPPF states that planning should seek to secure high quality design and a good standard of amenity for all existing and future occupants of land and buildings. National policy also sets out guidance for determining planning applications in relation to the historic environment. This approach should lead to positive long term effects.	
7.	Water	0/?	Policy LP41 is unlikely to generate significant effects in relation to this objective. It is likely to result in new development in the Town Centre, which will result in increased demand for water consumption and wastewater	<b>√</b>	The NPPF requires that the planning system should seek to protect and enhance the natural environment through a variety of measures including 'preventing both new and existing development from contributing to or being put at risk	

IIA Objectives		Preferred Policy Provide locally specific	<b>Option 2 -</b> To have no local policy and rely on national policy in				
		uide development in Gainsborough to support	the NPPF				
		ration of the town.					
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
		treatment, although as to whether this development will be in capacity of existing water supplies and sewage treatment works is uncertain.		from or being adversely affected bywater pollution'. This approach should lead to positive long term effects.			
8. Pollution	~	This policy is likely to lead to minor positive effects on local air quality in the medium to long term. The policy states that development proposals will be supported that deliver improved public transport facilities and connections, which will have a positive impact on minimising air pollution from cars. The policy also seeks to deliver mixed use regeneration, which, if includes housing, may mean people can live and work in or near to the Town Centre, reducing the need to travel by car and impacting positively on local air		The NPPF seeks to minimise greenhouse gas emissions through a variety of means including supporting renewable energy, reducing reliance upon the car and promoting low carbon energy development. All of these measures will help to improve air quality and have positive and permanent long term impacts upon this objective.			
9. Land Use and Soils	~	Policy LP41 is expected to lead to new development in Gainsborough Town Centre, an existing built up area, and therefore should not result in a loss of greenfield land or good quality soils. The policy is expected to lead to development that will remediate contaminated land, make the best use of brownfield land and reduce the number of vacant and derelict buildings. Overall, a permanent, minor positive impact is expected throughout the plan period in Gainsborough Town Centre.	•	National policy in the NPPF encourages the effective use of land by reusing land that has been previously developed provided that it is not of high environmental value.			
10. Waste	0	This policy option is unlikely to have a	0	The NPPF recognises that planning has a role in			
		significant effect on this objective.		minimising waste but in relation to the regeneration			

IIA Objectives	criteria to g	Preferred Policy Provide locally specific uide development in Gainsborough to support ration of the town.	Option 2 - the NPPF	To have no local policy and rely on national policy in
	Residual Effects Score	, ,		Commentary and Mitigation
				of Gainsborough, this approach is not expected to have strong links to this IIA objective.
11. Climate Change Effects and Energy	√/X	LP41 could result in mixed minor positive/negative impacts on this objective. The policy could lead to increased greenhouse gas emissions from vehicle traffic in and around Gainsborough, as more people are attracted to Gainsborough as a place to live, work and visit. The policy states that development proposals will be supported that deliver improved public transport facilities and connections, which will have a positive impact on air quality. New development will increase the demand for and need for energy, however, LP18 should help to mitigate such effects. Overall, a mixed minor positive/negative impact on this objective is likely throughout the plan period.	•	National policy supports measures to widen transport choice and reduce the need to travel. In relation to energy, national policy supports encouraging the use of renewable resources. This approach should lead to positive impacts throughout the plan period.
12. Climate Change Adaptation and Flood Risk	√IXI?	This policy is not expected to have a significant, direct effect on flood risk as it focuses on regenerating existing areas of the Town Centre which would not result in an increase in impermeable surfaces and therefore flood risk. However, if development comes forward in areas of flood zone 2 and 3 high flood risk, there may be some negative effects, although new development may offer the opportunity to incorporate flood risk management measures in line with policy LP14: Managing Water Resources and	<b>✓</b>	The NPPF requires new development to be directed away from areas at highest risk of flooding and in considering applications, for Local Authorities to ensure the risk of flooding is not increased elsewhere. This approach should lead to positive impacts throughout the plan period.

IIA Objectives	criteria to g	Preferred Policy Provide locally specific uide development in Gainsborough to support ration of the town.	Option 2 - the NPPF	To have no local policy and rely on national policy in		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation		
		Flooding. An uncertain but potentially mixed effect on this objective is therefore likely.				
13. Transport and Accessibility	•	This policy is expected to lead to an increase in overall vehicle movements in and around Gainsborough Town Centre. However, access to key local services and facilities should be improved from encouraging development in the Town Centre, enhanced linkages and improved public transport facilities and connections. Policy LP14 should ensure any negative impacts against this objective are mitigated. On balance, this policy should result in minor positive effects in the Gainsborough area throughout the plan period.	•	National policy supports measures to widen transport choice and reduce the need to travel. This should result in some positive impacts however this approach would not recognise local transport and accessibility issues.		
14. Employment	<b>~</b>	Policy LP41 is expected to have minor positive effects on this objective my creating new employment opportunities, including in retail, in Gainsborough Town Centre, an area of high deprivation and accessible by public transport. These positive effects are expected to be experience in Gainsborough and beyond and throughout the plan period.	?	The NPPF recognises that planning has a key role to play in support sustainable economic growth. However it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. Therefore the impact of this approach is uncertain.		
15. Local Economy	<b>√</b> √	This policy should have a major positive effect on supporting a competitive, diverse and stable economy within Central Lincolnshire as it aims to regenerate Gainsborough Town Centre which should support the vitality and viability of the Town Centre and encourage inward investment.	?	The NPPF recognises that planning has a key role to play in support sustainable economic growth. However it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. Therefore the impact of this approach is uncertain.		

Further Draft Local F	Plan Policy L	.P41: Regenerating Gainsborough					
IIA Objectives	Option 1 –	Preferred Policy Provide locally specific	Option 2 - To have no local policy and rely on national policy in				
	criteria to g	uide development in Gainsborough to support	the NPPF				
	the regene	ration of the town.					
	Residual	Commentary and Mitigation	Residual	Commentary and Mitigation			
	Effects		Effects				
	Score		Score				
		These positive effects are expected					
		throughout the plan period.					
Summary of	Significant	positive effects are predicted in relation to:	No significa	int effects are predicted.			
Significant Effects	• Obj. 3	Social equality and community (✔✔)					
	<ul> <li>Obj. 5 Landscape and townscape (✓✓)</li> </ul>						
	• Obj. 6 I	Built and historic environment (✓✓)					
	Obj. 15	Local economy (🗸 🗸)					

Conclusion: Option 1 is predicted to have a number of positive impacts in relation to the IIA Objectives, including significant positive effects in relation to Objective 3 (social equality) 5 (landscape and townscape), 6 (built and historic environment) and 15 (local economy). Gainsborough Town Centre mainly falls with Gainsborough South West Ward, ranked in the top 10% most deprived in England for multiple deprivation overall. This policy should have significant positive effects on addressing deprivation by improving the physical environment in the town centre and improving public transport facilities and connections, helping to reduce social exclusion. Regeneration of Gainsborough Town Centre is expected to have a significant positive effect on the townscape of the town as it should lead to improved public realm and pedestrian links, re-use of vacant buildings and an increase in the attractiveness of town centre locations. The preferred policy approach sets detailed local criteria to guide development at Gainsborough which takes account of local issues and special characteristics to improve the built and natural environment. Whilst Option 2 is also likely to lead to some positive impacts, it does not allow local circumstances to be taken into account. The preferred approach is therefore Option 1.

Further Draft Loc	al Plan Policy	: LP42 Gainsborough To	wn Centre a	and Primary Shopping Area			
IIA Objectives	Option 1 – Preferred Policy Retain the existing designated Town Centre Boundary as defined on the adopted West Lindsey Local Plan Proposals Map and designate a Primary Shopping Area.		Option 2 – Expand the Town Centre Boundary		Option 3 – Reduce the Town Centre Boundary		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
1. Housing	√/?	Residential uses, as part of a mixed use scheme within the	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective	

Further Draft Local Plan Policy: LP42 Gainsborough Town Centre and Primary Shopping Area									
IIA Objectives	Option 1 – Preferred Policy Retain the existing designated Town Centre Boundary as defined on the adopted West Lindsey Local Plan Proposals Map and designate a Primary Shopping Area.		Option 2 – Expand the Town Centre Boundary		Option 3 – Reduce the Town Centre Boundary				
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
		Town Centre, and above ground floor within the Primary Shopping Area are supported, which could lead to minor positive effects in relation to this objective. In addition, Policy LP50 Residential Allocations allocates land for 37 dwellings within the Town Centre boundary. However, there is some uncertainty as to the nature of effects as it is unknown if and when residential proposals above ground floor will come forward in the Primary Shopping Area.							
2. Health	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective			

Fu	rther Draft Local	Plan Policy	: LP42 Gainsborough To	wn Centre a	and Primary Shopping Area			
IIA	Option 1 – Preferred Po Retain the existing desig Town Centre Boundary a on the adopted West Line Plan Proposals Map and a Primary Shopping Area		existing designated re Boundary as defined oted West Lindsey Local sals Map and designate	Option 2 – Expand the Town Centre Boundary		Option 3 – Reduce the Town Centre Boundary		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
3.	Social Equality and Community	<b>√</b>	Focusing retail, employment and leisure uses within the Town Centre will benefit those who do not have access to a car (as many as 35% in some parts of Gainsborough, 2011 Census). This should have a positive impact on reducing social inequality, poverty and social exclusion.	~	Focusing retail, employment and leisure uses within the Town Centre will benefit those who do not have access to a car (as many as 35% in some parts of Gainsborough, 2011 Census). This should have a positive impact on reducing social inequality, poverty and social exclusion.	х	Reducing the town centre area risks main town centre uses dispersing elsewhere in Gainsborough, which could lead to negative effects on accessibility to services, facilities and employment, particularly those without access to a car (as many as 35% in some parts of Gainsborough, 2011 Census).	
4.	Biodiversity and Green Infrastructure	0	This policy focuses on guiding development in the Town Centre and whilst it will result in new development, it is unlikely to lead to a loss or fragmentation of habitats or species disturbance. There is therefore expected to be a neutral effect.	0	This policy focuses on guiding development in the Town Centre and whilst it will result in new development, it is unlikely to lead to a loss or fragmentation of habitats or species disturbance. There is therefore expected to be a neutral effect.	0	This policy focuses on guiding development in the Town Centre and whilst it will result in new development, it is unlikely to lead to a loss or fragmentation of habitats or species disturbance. There is therefore expected to be a neutral effect.	
5.	Landscape and Townscape	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	

	A Objectives	Option 1 – Preferred Policy			and Primary Shopping Area Expand the Town Centre	Option 3 – Reduce the Town Centre			
		Retain the existing designated Town Centre Boundary as defined on the adopted West Lindsey Local Plan Proposals Map and designate a Primary Shopping Area.		Boundary	Boundary		Boundary		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation		
6.	Built and Historic Environment	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
7.	Water	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective		
8.	Pollution		There are no local AMAs designated in Gainsborough. This policy directs town centre uses to an accessible location in close proximity to the railway and bus station. This should encourage walking, cycling and use of public transport as an alternative to the car. This should have a minor positive impact on this objective throughout the plan period in the Gainsborough area by reducing greenhouse gas emissions from transport.		There are no local AMAs designated in Gainsborough. This policy directs town centre uses to an accessible location in close proximity to the railway and bus station. This should encourage walking, cycling and use of public transport as an alternative to the car. This should have a minor positive impact on this objective throughout the plan period in the Gainsborough area by reducing greenhouse gas emissions from transport.		There are no local AMAs designated in Gainsborough. This policy directs town centre uses to an accessible location in close proximity to the railway and bus station. This should encourage walking, cycling and use of public transport as an alternative to the car. This should have a minor positive impact on this objective throughout the plan period in the Gainsborough area by reducing greenhouse gas emissions from transport.		

Fur	ther Draft Local	Plan Policy	: LP42 Gainsborough To	wn Centre a	and Primary Shopping Area		
IIA	Objectives	Retain the Town Cent on the adop Plan Propo	Preferred Policy existing designated re Boundary as defined oted West Lindsey Local sals Map and designate Shopping Area.	Option 2 – Boundary	Expand the Town Centre	Option 3 – Reduce the Town Centre Boundary	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
9.	Land Use and Soils	~	LP42 directs development to an existing built area of the town, making the best use of previously developed land and buildings. This should result in permanent positive effects throughout the plan period.	•	This option directs development to an existing built area of the town, making the best use of previously developed land and buildings. This should result in permanent positive effects throughout the plan period.	•	This option directs development to an existing built area of the town, making the best use of previously developed land and buildings. This should result in permanent positive effects throughout the plan period.
10.	Waste	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
11.	Climate Change Effects and Energy	<b>✓</b>	Concentrating town centre uses and retail within the Town Centre should help reduce greenhouse gas emissions from transport by encouraging people to access services by walking, cycling and public transport and reducing the need to travel by car. This should lead to minor	<b>✓</b>	Concentrating town centre uses and retail within the Town Centre should help reduce greenhouse gas emissions from transport by encouraging people to access services by walking, cycling and public transport and reducing the need to travel by car. This should lead to minor positive impacts on this objective in the Gainsborough area throughout the plan period.	X	This option could encourage greater car use and therefore have a negative impact on reducing greenhouse gas emissions by encouraging more out of town retail.

Further Draft Loca	l Plan Policy	: LP42 Gainsborough To	wn Centre a	and Primary Shopping Area			
IIA Objectives			Option 2 – Boundary	Option 2 – Expand the Town Centre Boundary		Option 3 – Reduce the Town Centre Boundary	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		positive impacts on this objective in the Gainsborough area throughout the plan period.					
12. Climate Change Adaptation and Flood Risk	X/?	Gainsborough Town Centre is in close proximity to the River Trent and is partly covered by Flood Zone 3. This policy encourages proposals for further town centre uses which could be in conflict with this objective. However, other policies in the Local Plan (LP14 Managing Water Resources and Flood Risk) and the NPPF should ensure that no significant negative effects occur. Exact effects will depend on implementation of these policies and the	X/?	Gainsborough Town Centre is in close proximity to the River Trent and is partly covered by Flood Zone 3. This option would encourages proposals for further town centre uses over a larger area than the existing town centre, which could be in conflict with this objective. However, other policies in the Local Plan (LP14 Managing Water Resources and Flood Risk) and the NPPF should ensure that no significant negative effects occur. Exact effects will depend on implementation of these policies and the design of development proposals.	√1?	Gainsborough Town Centre is in close proximity to the River Trent and is partly covered by Flood Zone 3. This option could would reduce the area covered by the town centre and therefore the area where proposals for town centre uses would be encouraged. This could be a positive impact on this objective, although the exact area is not known. Other policies in the Local Plan (LP14 Managing Water Resources and Flood Risk) and the NPPF should ensure that no significant negative effects occur. Exact effects will depend on implementation of these policies and the design of development proposals.	

Further Draft Local	Plan Policy	: LP42 Gainsborough To	wn Centre a	and Primary Shopping Area				
IIA Objectives	ives  Option 1 – Preferred Policy Retain the existing designated Town Centre Boundary as defined on the adopted West Lindsey Local Plan Proposals Map and designate a Primary Shopping Area.			Option 2 – Expand the Town Centre Boundary		Option 3 – Reduce the Town Centre Boundary		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation		
		design of development proposals.						
13. Transport and Accessibility	<b>✓</b>	A defined Town Centre and Primary Shopping Area, where shops are concentrated, could improve the accessibility of the area by making it easier to walk between shops, and less likely for people to drive between shops reducing the need to travel by car. Overall, this policy is expected to have a permanent, positive impact throughout the plan period.	<b>✓</b>	A defined Town Centre, where shops are concentrated, could improve the accessibility of the area by making it easier to walk between shops, and less likely for people to drive between shops reducing the need to travel by car. Overall, this option is expected to have a permanent, positive impact throughout the plan period.	X	Reducing the Town Centre boundary could have a negative effect in relation to this objective, particularly on access to services and facilities by walking, cycling and public transport.		
14. Employment	<b>✓</b>	Retaining the town centre area and designating a primary shopping area should lead to positive effects on this objective as it focuses jobs in the retail and service	•	Increasing the town centre area could lead to positive effects on this objective throughout the plan period, as it would expand opportunities for inward investment, helping to create new jobs,	XX	This option could lead to permanent, major negative impacts on this objective in Gainsborough and the surrounding area. Reducing the town centre area could limit the amount of inward investment attracted to the town centre and		

Further Draft Loca	al Plan Policy	: LP42 Gainsborough To	wn Centre a	and Primary Shopping Area			
IIA Objectives	Option 1 – Preferred Policy Retain the existing designated Town Centre Boundary as defined on the adopted West Lindsey Local Plan Proposals Map and designate a Primary Shopping Area.		Option 2 – Boundary	Option 2 – Expand the Town Centre Boundary		Option 3 – Reduce the Town Centre Boundary	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		employment sectors in an accessible location in an area experiencing high levels of deprivation.		particularly in the retail and service employment sectors. This option would also ensure employment is provided in an accessible location in an area experiencing high level of deprivation, which will also have positive effects.		associated job creation. These impacts could be significant in an area that is in the top 10 to 20% most deprived in England for the employment domain (Indices of multiple deprivation, 2010).	
15. Local Economy		This policy is predicted to have direct, positive impacts throughout the plan period in relation to this objective as it specifically sets out criteria to support the viability and vitality of the town centre and primary shopping area.	√√/X	Increasing the town centre boundary could create investment opportunities in the centre of Gainsborough. However, there is a risk that extending the boundaries could weaken the town centre by dispersing town centre and retail uses and therefore undermining the viability and vitality of the town centre and main shopping area. Overall, this option could generate mixed minor positive/minor negative effects in Gainsborough.	X	Decreasing the town centre area in Gainsborough could have a negative impact on supporting the viability and vitality of the town centre as it could limit the amount of inward investment attracted to the town centre.	

Further Draft Loca	l Plan Policy:	LP42 Gainsborough To	wn Centre a	and Primary Shopping Area		
IIA Objectives	Option 1 – Preferred Policy Retain the existing designated Town Centre Boundary as defined on the adopted West Lindsey Local Plan Proposals Map and designate a Primary Shopping Area.		Option 2 – Expand the Town Centre Boundary		Option 3 – Reduce the Town Centre Boundary	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
Summary of Significant Effects	Significant positive effects are predicted in relation to:  ■ Obj 15. Local economy (✓✓)		Significant positive effects are predicted in relation to:  Obj 15. Local economy (✓✓)		Significant negative effects are predicted in relation to:  ■ Obj. 14 Employment (✓✓)	

**Conclusions:** LP42, Option 1, is expected to lead to a number of positive impacts on the IIA objectives, including significant positive impacts on IIA objective 15 (local economy) as the policy specifically sets out criteria to support the viability and vitality of the town centre and primary shopping area. Further, minor positive impacts are likely on a range of social and environmental objectives, as the preferred policy is expected to provide services, facilities and employment in an accessible location by walking, cycling and public transport in an area where a high proportion of residents do not have access to a car.

Option 2, to expand the town centre boundary, is likely to have similar effects to Option 1 on the IIA objectives however, in relation to IIA objective 15 (local economy), there is a risk that extending the boundaries could weaken the town centre by dispersing town centre and retail uses and therefore undermining the viability and vitality of the town centre.

Option 3, to reduce the town centre boundary, is predicted to lead to a number of minor negative effects in relation to a number of the IIA objectives. However, significant negative impacts are likely on IIA objective 14 (employment). Decreasing the town centre area in Gainsborough could have a negative impact on supporting the viability and vitality of the town centre as it could limit the amount of inward investment attracted to the town centre as well as job creation.

Further Draft Loc	Further Draft Local Plan Policy: LP43 A Growing Sleaford						
IIA Objectives	Preferred	Preferred Policy Sleaford South Quadrant		Policy Sleaford West Quadrant			
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
1. Housing	<b>√</b> √	This policy is expected to deliver permanent, major positive benefits in the medium to long term through the delivery of 1,450 new houses. Implemented	√√/?	This policy is expected to deliver permanent, major positive benefits in the medium to long term through the delivery of up to 1,600 new houses but this is uncertain as the policy states that this figure is subject to technical			

IIA Objectives	Preferred	Policy Sleaford South Quadrant	Preferred	Policy Sleaford West Quadrant
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		alongside other policies in the plan, including LP11 and LP28, a development of this scale should ensure the delivery of a range of housing sizes and tenures, both market and affordable housing. For example, if the target of 15% of affordable housing as set out in Policy LP11 is secured from development of this site, then around 217 affordable homes could be delivered.		studies. Implemented alongside other policies in the plan, including LP11 and LP28, a development of this scale should ensure the delivery of a range of housing sizes and tenures, both market and affordable housing. For example, if the target of 15% of affordable housing as set out in Policy LP11 is secured from development of this site, then around 240 affordable homes could be delivered.
2. Health	<b>*</b>	The policy specifically requires the delivery of a health centre, which will improve access for residents of the new development and surrounding neighbourhoods to health and welfare services. The policy encourages and supports healthy lifestyles by incorporating new and enhanced pedestrian and cycle routes and connections and providing a network of green infrastructure and public open space. Therefore, permanent, major positive impacts in the medium to long term have been predicted.	<b>**</b>	The policy specifically requires the delivery of a new healthcare facility, which will improve access for residents of the new development and surrounding neighbourhoods to health and welfare services. The policy encourages and supports healthy lifestyles through supporting the delivery of safe walking and cycling routes to connect the site to the Town Centre and River Slea, providing a network of green infrastructure and public open space. Therefore, permanent, major positive impacts in the medium to long term have been predicted.
3. Social Equality and Community	<b>*</b>	The policy requires the delivery of a community centre and other community services and facilities, which should help reduce social exclusion and support social interaction. Mitigation measures should be taken to ensure that community facilities are delivered at the same time as housing to reduce the risk of social exclusion. Measures to encourage walking, cycling and use of public transport will have a	<b>✓</b>	The policy requires the delivery of a new local centre which incorporates services and community uses, but does not specifically state a new community centre. Measures to encourage walking, cycling and use of public transport will have a positive benefit for those groups in the community who may not have access to a car, such as young people and older people. Permanent, minor positive effects are expected in the medium to long term.

IIA Objectives	Preferred	Policy Sleaford South Quadrant	Preferred Policy Sleaford West Quadrant		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
4. Biodiversity	X/√/?	positive benefit for those groups in the community who may not have access to a car, such as young people and older people. Overall, permanent, significant positive effects are likely against this objective in the medium to long term.  There are no designated wildlife sites	X/√/?	There are no designated wildlife sites within the SUE	
and Green Infrastructure		within the SUE boundary however, the site is adjacent to Mareham Pastures Local Nature Reserve and Local Wildlife site at the eastern boundary. The site falls within the wetland Biodiversity Opportunity Mapping Area. The SUE is proposed on greenfield, agricultural land, which could have a direct impact on the species found in a farmland habitat (identified in the Lincolnshire Biodiversity Action Plan). The policy requires the site to deliver a network of green infrastructure and public open space which links into the wider green infrastructure network, which will have positive effects in terms of habitat creation and improving the quantity and quality of publicly accessible open space. Local Plan policy LP23: Biodiversity and Geodiversity requires development proposals to create new habitats and links between habitats, minimise impacts on biodiversity and geodiversity where possible. Overall, the effects on this objective are predicted to be mixed, with		boundary however, the site is adjacent to Sleaford Fen Local Wildlife Site at the southern boundary. The site falls within the wetland and calcareous grassland Biodiversity Opportunity Mapping Areas. The SUE is proposed on greenfield, agricultural land, which could have a direct impact on the species found in a farmland habitat (identified in the Lincolnshire Biodiversity Action Plan). The policy requires the delivery of green infrastructure and public open space of around 11 ha which is multifunctional, and which connects to the wider green infrastructure network, which will have positive effects in terms of habitat creation and improving the quantity and quality of publicly accessible open space. Local Plan policy LP23: Biodiversity and Geodiversity requires development proposals to create new habitats and links between habitats, minimise impacts on biodiversity and deliver a net gain in biodiversity and geodiversity where possible. Overall, the effects on this objective are predicted to be mixed, with potential for negative impacts on habitat loss but also opportunities for positive effects through habitat creation, enhancement and provision of publicly accessible open space. Precise effects will depend on specific development proposals at planning application stage.	

IIA Objectives			Preferred Policy Sleaford West Quadrant	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
5. Landscape and	X/√/?	loss but also opportunities for positive effects through habitat creation, enhancement and provision of publicly accessible open space. Precise effects will depend on specific development proposals at planning application stage.  The delivery of a large scale SUE to the	X/√/!?	The delivery of a large scale SUE to the west of
Townscape		south of Sleaford, outside the existing built up area and on greenfield land currently in agricultural use, may have permanent negative effects on landscape character. Development proposals will need to comply with Local Plan policy LP17: Landscape, Townscape and Views, which requires proposals to maintain and respond positively to natural and manmade features within the landscape and take account of views in, out and within development areas. This should help to mitigate any negative effects. The policy requires the provision of on-site green infrastructure, which will have positive impacts on this objective. Overall, mixed permanent negative and positive effects are likely, but are uncertain until detailed development proposals are submitted.		Sleaford, outside the existing built up area and on greenfield land currently in agricultural use, may have permanent negative effects on landscape character. Development proposals will need to comply with Local Plan policy LP17: Landscape, Townscape and Views, which requires proposals to maintain and respond positively to natural and man-made features within the landscape and take account of views in, out and within development areas. This should help to mitigate any negative effects. The policy requires the provision of 11ha of green infrastructure, which will have positive impacts on this objective. Overall, mixed permanent negative and positive effects are likely, but are uncertain until detailed development proposals are submitted.
6. Built and Historic Environment	X/?	There are no national or locally designated historic assets within the SUE development area. However, there are records of non- designated assets on the Lincolnshire Historic Environment Record and there may be other non-designated	X/?	There are no national or locally designated historic assets within the SUE development area. However, there are some locally listed buildings is close proximity to the SUE area in Holdingham. The policy provides some mitigation for potential negative impact on the historic environment by specifying that the development

IIA Objectives	Preferred			Preferred Policy Sleaford West Quadrant	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		unscheduled archaeology), but this is currently uncertain. Local Plan policy LP24: The Historic Environment and the requirements of the NPPF should ensure significant adverse impacts are avoided.		Holdingham. There are no records of non- designated assets on the Lincolnshire Historic Environment Record but there may be non-designated assets yet to be recorded (for example unscheduled archaeology), however this is currently uncertain. Local Plan policy LP24: The Historic Environment and the requirements of the NPPF should ensure significant adverse impacts are avoided.	
7. Water	0/?	The development of 1,450 dwellings, a new local centre with services and facilities and a primary school, could have an adverse impact on water resources and water quality by increasing demand for water and water treatment. The Central Lincolnshire Authorities have sought the opinion of Anglian Water on the availability of water and waste water infrastructure to accommodate development at the proposed SUE sites. Anglian Water confirmed that there was available water supply to serve the proposed SUE, but enhancements may be required to the supply network. In terms of waste water, enhancements/upgrades to treatment and network capacity will be required. Policy LP14: Managing water resources and flood risk mitigation for potential impacts against this objective. Overall there is unlikely to be any significant adverse impact on this objective arising from this policy throughout the plan period, although water infrastructure	0/?	The development of up to 1,600 dwellings, a new local centre with services and facilities and a primary and secondary school, could have an adverse impact on water resources and water quality by increasing demand for water and water treatment. The Central Lincolnshire Authorities have sought the opinion of Anglian Water on the availability of water and waste water infrastructure to accommodate development at the proposed SUE sites. Anglian Water confirmed that there was available water supply to serve the proposed SUE, but enhancements may be required to the supply network. In terms of waste water, enhancements/upgrades to treatment and network capacity will be required. Policy LP14: Managing water resources and flood risk mitigation for potential impacts against this objective. Overall there is unlikely to be any significant adverse impact on this objective arising from this policy throughout the plan period, although water infrastructure improvements will be required and this will depend on the implementation of other policies in the plan.	

ΠA	A Objectives	Preferred	Policy Sleaford South Quadrant	Preferred	Policy Sleaford West Quadrant
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			depend on the implementation of other policies in the plan.		
8.	Pollution	XI✓	There are no designated AQMAs in Sleaford and surrounding area. Development at Sleaford South SUE is therefore unlikely to exacerbate any existing local air quality problems. The site is close to the strategic road network (A15, A153) which could encourage car use with associated air quality impacts. However, the site is close to Sleaford town centre, which should encourage the use of sustainable transport modes. In addition, the policy requires footpath enhancements and contributions to improving access to Sleaford railway station. There may be some short term, temporary adverse impacts on air and noise pollution during the construction of the SUE. Overall, the impacts on air quality are expected to be mixed with some impacts short term and temporary	XI✓	There are no designated AQMAs in Sleaford and surrounding area. Development at Sleaford West SUE is therefore unlikely to exacerbate any existing local air quality problems. The site is close to the strategic road network (A15, A17), which could encourage car use with associated air quality impacts. However, the site is close to Sleaford town centre, which should encourage the use of sustainable transport modes. In addition, the policy requires the development to incorporate a range of measures to promote walking and cycling. There may be some short term, temporary adverse impacts on air and noise pollution during the construction of the SUE. Overall, the impacts on air quality are expected to be mixed with some impacts short term and temporary.
9.	Land Use and Soils	Х	This policy supports large scale development of a greenfield site to the south of Sleaford and therefore will result in the loss of greenfield land. The site also comprises of grade 3 agricultural land currently in use, which would be lost on implementation of this policy. Overall, a permanent, minor negative effect is predicted against this objective.	Х	This policy supports large scale development of a greenfield site to the south of Sleaford and therefore will result in the loss of greenfield land. The site also comprises of grade 2 and grade 3 agricultural land currently in use, which would be lost on implementation of this policy. Overall, a permanent, minor negative effect is predicted against this objective.
10	). Waste	X/√/?	Development of the scale proposed through this policy will inevitably lead to	X/√/?	Development of the scale proposed through this policy will inevitably lead to increased use of aggregates for

IIA Objectives	Preferred	Policy Sleaford South Quadrant	Preferred	Policy Sleaford West Quadrant
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		increased use of aggregates for construction and generation of waste. The policy requires infrastructure improvements, such as extensions to footpaths, which will use aggregates in the short term during the construction stages of the development. The extent to which recycled or secondary aggregates may be used is uncertain. The most significant impacts this policy may have on this objective is from the behaviour of residents and businesses that occupy the SUE on completion in the medium to long term. All new development will be required to comply with Local Plan Policy LP25 Design and Amenity, which requires consideration of the storage, sorting and collection of waste, including provision for increasing recyclable waste. The overall effects of this policy are potentially mixed minor negative/positive but currently uncertain.		construction and generation of waste. Development of the scale proposed through this policy will inevitably lead to increased use of aggregates for construction and generation of waste. The policy requires infrastructure improvements, such as new roundabout and access off the A15, which will use aggregates in the short term during the construction stages of the development. The extent to which recycled or secondary aggregates may be used is uncertain. The most significant impacts this policy may have on this objective is from the behaviour of residents and businesses that occupy the SUE on completion in the medium to long term. All new development will be required to comply with Local Plan Policy LP25 Design and Amenity, which requires consideration of the storage, sorting and collection of waste, including provision for increasing recyclable waste. The overall effects of this policy are potentially mixed minor negative/positive but currently uncertain.
11. Climate Change Effects and Energy	X/√/?	The Sleaford South SUE is in close proximity to Sleaford Town Centre which should encourage residents to use sustainable travel modes, including walking, cycling and public transport. However, the site is also close to the strategic road network (A15, A153) which could encourage car use with an associated increase in greenhouse gas emissions. Due to the size of the SUE, there may be opportunities to incorporate	XI√I?	The Sleaford West SUE is in close proximity to Sleaford Town Centre which should encourage residents use sustainable travel modes, including walking, cycling and public transport. However, the site is also close to the strategic road network (A15, A17) which could encourage car use with an associated increase in greenhouse gas emissions. Due to the size of the SUE, there may be opportunities to incorporate renewable energy infrastructure into the development. Local Plan policy LP18 Climate Change and Low Carbon Living requires development proposals to contribute to

IIA Objectives	Preferred	Policy Sleaford South Quadrant	Preferred Policy Sleaford West Quadrant	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		renewable energy infrastructure into the development. Local Plan policy LP18 Climate Change and Low Carbon Living requires development proposals to contribute to reducing demand for energy and consider site based decentralised or renewable energy infrastructure. Overall, mixed minor negative and minor positive effects are likely with the exact nature of effects uncertain as this will depend on site layout and design.		reducing demand for energy and consider site based decentralised or renewable energy infrastructure.  Overall, mixed minor negative and minor positive effects are likely with the exact nature of effects uncertain as this will depend on site layout and design.
12. Climate Change Adaptation and Flood Risk	0/?	With the exception of a small area to the south of the SUE, the majority of the Sleaford South Sue area lies outside flood zones 2 and 3. The Sleaford South SUE may result in a negative impact on flood risk as it would result in the loss of greenfield, agricultural land currently in use and therefore increase the extent of impermeable surfaces and reduce infiltration. However, development will be required to comply with other policies in the Local Plan which should ensure any potential negative effects are mitigated (LP14 Managing Water Resources and Flood Risk and LP18 Climate Change and Low Carbon Living). This policy is unlikely to have any significant impacts on this objective but will depend on the implementation of appropriate design and mitigation measures within the	√IXI?	The southern extent of the Sleaford West SUE area lies within flood zone 2. The site is greenfield, agricultural land currently in use. Implementation of this policy may impact on flood risk by increasing the extent of impermeable surfaces and reducing infiltration. The policy recognises that this may be an issue, and requires that the layout of the development is informed by the sequential approach to ensure that vulnerable land uses are directed to lower areas if risk or are appropriately mitigated. Development will be required to comply with other policies in the Local Plan which should ensure any potential negative effects are mitigated (LP14 Managing Water Resources and Flood Risk, which requires the provision of Sustainable Urban Drainage Systems, and LP18 Climate Change and Low Carbon Living). Overall, this policy is likely to lead to permanent, mixed minor positive/minor negative effects on this objective, however, until site layout is known the exact nature of effects is uncertain.

IIA Objectives	Preferred	Policy Sleaford South Quadrant	Preferred Policy Sleaford West Quadrant		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
13. Transport and Accessibility	<b>√</b> √	Sleaford South SUE is in close proximity to Sleaford Town Centre and therefore new residents should be able to access services and facilities in the town. The policy requires the development to incorporate walking, cycling and bus connections into the adjoining neighbourhood and to extend the existing shared footpath and cycleway along London Road. This should enhance the public rights of way and cycling network and improve accessibility for those without access to a car. The policy specifies that a new local centre will be provided, including a health centre, community centre and retail units, as well as an onsite primary school. The site is located within close proximity to the strategic road network (A15, A153) and the policy requires any adverse transport impacts to be mitigated. Overall, significant positive effects are predicted in the medium to long term in the Sleaford area.	**	Sleaford West SUE is in close proximity to Sleaford Town Centre and therefore new residents should be able to access services and facilities in the town. The policy requires the development to include a range of measures which promote walking and cycling and which connect the site to the Town Centre. This should enhance the public rights of way and cycling network and improve accessibility for those without access to a car. The policy specifies that a new local centre will be provided, including local retail, services and community uses, as well as an onsite primary school and secondary school. The site is located within close proximity to the strategic road network (A15, A17) and the policy requires any adverse transport impacts to be mitigated. Overall, significant positive effects are predicted in the medium to long term in the Sleaford area.	
14. Employment	•	The policy does not provide employment land but does require proposals for the SUE to deliver a new local centre, including a range of services, facilities and community uses. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting. The policy provides for a new	<b>*</b>	This policy specifies the provision of 3ha of employment land at the Sleaford West SUE as part of a mixed use development. The SUE will also deliver a new local centre and healthcare facility. This will provide a net increase in jobs in this area and provide opportunities for people to live and work in the same area, helping to reduce out commuting. The policy provides for a new or site primary and secondary school, ensuring adverse impact on existing schools is mitigated and that new	

IIA Objectives	Preferred	Policy Sleaford South Quadrant	Preferred Policy Sleaford West Quadrant		
·	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		impact on existing schools is mitigated and that new residents in the SUE have easy access to education by walking and cycling. Overall, a permanent, minor positive impact is predicted in the medium to long term.		walking and cycling. Overall, a permanent, significant positive effect is expected in the medium to long term.	
15. Local Economy	•	This policy does not provide employment land as part of mixed use development but does require proposals for the SUE to deliver a new local centre, including a range of services, facilities and community uses. This should generate positive effects by encouraging inward investment into the Sleaford area.	<b>√</b> √	This policy specifies the provision of 3ha of employment land at the Sleaford West SUE as part of mixed use development. This should lead to a significant positive effect on this objective by providing land of a type required by businesses and encouraging inward investment into the Sleaford area. Overall, a permanent, significant positive effect is expected in the medium to long term.	
Summary of Significant Effects	Significant positive effects are predicted in relation to:		Significant positive effects are predicted in relation to:  Obj. 1 Housing (✓✓)  Obj. 2 Health (✓✓)  Obj. 13 Transport and Accessibility (✓✓)  Obj. 14 Employment (✓✓)  Obj. 15 Local Economy (✓✓)		

Conclusions: The proposed SUEs at Sleaford South and Sleaford West are predicted to have significant positive effects across the social, environmental and economic IIA objectives, specifically housing, health, social equality and transport and accessibility. Sleaford West SUE is expected to additionally, lead to significant positive effects in relation to the employment and local economy objectives, because it specifies the provision of 3ha of employment land. Both SUEs are likely to have mixed uncertain impacts on the biodiversity and landscape IIA objectives (Objs. 4 and 5). Whilst neither site has designated wildlife sites with the site boundary, both areas are greenfield, agricultural land currently in use, which could have a direct impact on the species found in a farmland habitat and a permanent impact on landscape character. Local Plan policies LP23: Biodiversity and Geodiversity and LP17: Landscape, Townscape and Views should help mitigate any adverse effects, but this is uncertain until detailed proposals are submitted for each site. Both SUEs are predicted minor negative uncertain effects against Obj. 6 Built and Historic Environment. Neither site has any designated historic assets within the site boundary, but non designated assets may be present. LP24: the Historic Environment should prevent any significant negative effects. In terms of flood risk (Obj. 12), Sleaford South is not likely to have a significant effect as it is largely within flood zone 1. Sleaford West however, has been assessed as mixed, uncertain effects, as the southern extent of the Sleaford West SUE area lies within flood zone 2. Exact effects will depend on site layout and design.

IΙΑ	Objectives	Option 1 –	Preferred Policy	Option 2 – To have no local policy and rely on national policy in the			
		Provide locally specific criteria to guide development in Sleaford Town Centre to protect and enhance the built and natural environment.		NPPF.			
		Residual Score	Commentary	Residual Score	Commentary		
1.	Housing	0	This policy is unlikely to have a significant effect on this objective.	0	This policy is unlikely to have a significant effect on this objective.		
2.	Health	•	This policy is likely to have indirect permanent positive effects, in the medium to long term, through improved access to leisure, services and facilities in the town centre. The policy specifically requires development proposals to take opportunities to deliver improvements to the Green Infrastructure network in Sleaford, which should provide opportunities to access the natural environment and partake in physical exercise.	<b>√</b>	The NPPF specifically seeks to promote healthy communities and requires good design which helps create safe and accessible environments. This should lead to positive long term impacts on improving the health and well being of Sleaford's residents.		
3.	Social Equality and Community		Sleaford does not experience high incidences of multiple deprivation. However, this policy actively encourages the physical regeneration of the Town Centre which will improve the quality of the environment, may help reduce anti social behaviour and fear of crime, and should provide new employment opportunities. All groups of the community should benefit from improved access to the Town Centre. This should deliver positive long term impacts against this objective.	<b>✓</b>	National policy recognises the importance of providing opportunities for social interaction and delivering safe and accessible developments and environments. These requirements will help to deliver equality of access and have positive, permanent long term impacts upon this objective.		

IIA	Objectives	Option 1 – Preferred Policy		Option 2 – To have no local policy and rely on national policy in the		
		Provide locally specific criteria to guide development in Sleaford Town Centre to protect and enhance the built and natural environment.		NPPF.		
		Residual Score	Commentary	Residual Score	Commentary	
4.	Biodiversity and Green Infrastructure	<b>✓</b>	The Sleaford East West Leisure Link should contribute to improving access to wildlife, green and blue spaces and the natural environment. It should also help to reduce the fragmentation of habitats by creating and maintaining a new wildlife corridor. This policy approach should generate minor positive effects on this objective in the medium to long term.	•	The NPPF identifies the role that planning can play in minimising impacts on biodiversity and providing net gains in biodiversity where possible, including the importance of ecological networks.	
5.	Landscape and Townscape	<b>√</b> √	This policy seeks to protect and improve the landscape setting of Sleaford, minimise impact on the character of the countryside and maintain the setting and integrity of surrounding villages. It also seeks to improve public realm which should enhance the townscape. This policy should lead to permanent, positive effects throughout the plan period.	<b>✓</b>	National policy recognises the role of planning in protecting and enhancing valued landscapes however, reliance on national policy alone may not protect locally valued landscapes.	
6.	Built and Historic Environment	**	This policy seeks to protect, conserve and where appropriate enhance heritage assets, key landmarks and their settings and promotes their sensitive re-use and environmental improvement. The policy recognises the importance of the Sleaford Conservation Area and requires proposals to preserve and enhance the special character,	~	The NPPF states that planning should seek to secure high quality design and a good standard of amenity for all existing and future occupants of land and buildings. National policy also sets out guidance for determining planning applications in relation to the historic environment. This approach should lead to positive impacts.	

IIA Objectives	Option 1 – Preferred Policy Provide locally specific criteria to guide development in Sleaford Town Centre to protect and enhance the built and natural environment.		Option 2 – To have no local policy and rely on national policy in the		
			NPPF.		
	Residual Score	Commentary	Residual Score	Commentary	
		setting and appearance of the area. The policy also seeks to enhance the quality of the public realm and should positively enhance the perceived sense of place held by the community. This policy should lead to direct, permanent, positive effects throughout the plan period.			
7. Water	0	This policy is unlikely to have a significant effect on this objective.	<b>√</b>	The NPPF requires that the planning system should seek to protect and enhance the natural environment through as variety of measures including 'preventing both new and existing development from contributing to or being put at risk from or being adversely affected bywater pollution'.	
8. Pollution	•	This policy should have a positive impact in minimising air pollution and reducing greenhouse gas emissions from traffic movement by supporting the development of art, cultural and leisure facilities within or close to the town centre, therefore ensuring they are accessible by walking, cycling and public transport.	<b>√</b>	The NPPF seeks to minimise greenhouse gas emissions through a variety of means including supporting renewable energy, reducing reliance upon the car and promoting low carbon energy development. All of these measures will help to improve air quality and have positive and permanent long term impacts upon this objective.	
9. Land Use and Soils	√1?	This policy supports the sensitive redevelopment of historic buildings and therefore may contribute to reducing the number of vacant and derelict buildings in Sleaford Town Centre. It is expected to have minor positive effects throughout the plan period, however, exact impacts will be dependent on the type of	?	National policy in the NPPF encourages the effective use of land by reusing land that has been previously developed provided that it is not of high environmental value. However, exact impacts will be dependent on the type of schemes and proposals that come forward in the future and therefore it is difficult to assign a conclusive score at this stage.	

IIA Objectives	Option 1 – Preferred Policy Provide locally specific criteria to guide development in Sleaford Town Centre to protect and enhance the built and natural environment.		Option 2 – To have no local policy and rely on national policy in the	
-			NPPF.	
	Residual Score	Commentary	Residual Score	Commentary
		schemes and proposals that come forward in the future and therefore there is also some uncertainty.		
10. Waste	0	There is no link between this policy and this IIA Objective	0	The NPPF recognises that planning has a role in minimising waste but in relation to building a better Sleaford this approach is not expected to have strong links to this IIA objective.
11. Climate Change Effects and Energy	<b>✓</b>	This policy supports the development of art, cultural and leisure facilities within or close to the town centre, therefore ensuring they are accessible by walking, cycling and public transport. This could contribute to a reduction in greenhouse gases and should lead to minor positive impacts in the long term in Sleaford and surrounding communities.	<b>√</b>	National policy supports measures to widen transport choice and reduce the need to travel. In relation to energy, national policy supports encouraging the use of renewable resources. This approach should lead to positive impacts throughout the plan period.
12. Climate Change Adaptation and Flood Risk	0	There is no link between this policy and this IIA Objective.	<b>√</b>	The NPPF requires new development to be directed away from areas at highest risk of flooding and in considering applications, for Local Authorities to ensure the risk of flooding is not increased elsewhere. This approach should lead to positive impacts throughout the plan period.
13. Transport and Accessibility	<b>✓</b>	This policy supports the development of art, cultural and leisure facilities within or close to the town centre, therefore ensuring they are accessible by walking, cycling and public transport. It also supports the development of an East West Leisure Link to improve access by walking and cycling across the town from	•	National policy supports measures to widen transport choice and reduce the need to travel. This should result in some positive impacts however this approach would not recognise local transport and accessibility issues.

IIA Objectives	Option 1 – Preferred Policy		Option 2 – To have no local policy and rely on national policy in the		
		ally specific criteria to guide	NPPF.		
	development in Sleaford Town Centre to protect				
		enhance the built and natural environment.			
	Residual Score	Commentary	Residual Score	Commentary	
		east to west. It is therefore likely to lead to permanent, minor positive effects on this objective in the medium to long term.			
14. Employment	•	The policy supports the development of arts, cultural and leisure facilities within or close to the town centre which may bring employment opportunities. This policy is predicted to have indirect, minor positive effects throughout the plan period.	?	The NPPF recognises that planning has a key role to play in support sustainable economic growth. However it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. Therefore the impact of this approach is uncertain.	
15. Local Economy		The positive contribution to the built and natural environment sought from development proposals by this policy, is expected to encourage both local and inward investment by tackling barriers to investment such as poor environment and accessibility issues. This policy recognises the importance of the River Slea Navigation Corridor in growing Sleaford's visitor economy. This approach is likely to have permanent, major positive impacts in in the medium to long term.	?	The NPPF recognises that planning has a key role to play in support sustainable economic growth. However it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. Therefore the impact of this approach is uncertain.	
Summary of	Significant	positive effects are predicted in relation	No signific	ant effects are predicted.	
Significant Effects	to:	r			
<b>J</b> =		Landscape and townscape (✓✓)			
		Built and historic environment (✓✓)			
		Local economy (✓✓)			

Further Draft Local Plan Policy: LP44 Protecting Sleaford's Setting and Character											
IIA Objectives	Provide loc developme	Preferred Policy ally specific criteria to guide nt in Sleaford Town Centre to protect ce the built and natural environment.	Option 2 – To have no local policy and rely on national policy in the NPPF.								
	Residual Score	Commentary	Residual Score	Commentary							

**Conclusion:** Option 1 (the preferred policy) is predicted to have a number of positive and major positive impacts in relation to the IIA Objectives. Setting detailed local criteria to guide development in Sleaford Town Centre can take account of local issues and special characteristics to improve the built and natural environment. Whilst Option 2 is also likely to lead to some positive impacts, it does not allow local circumstances to be taken into account and may result in a number of uncertain effects. The preferred approach is therefore Option 1.

Fui	ther Draft Local P	lan Policy: I	LP45 Regeneration and Opportunity Areas					
IIA	Objectives	there are o	Preferred Policy Identify broad areas where pportunities for regeneration on the key  Sleaford and provide key principles for each	<b>Option 2</b> - To have no local policy and rely on national polic in the NPPF.				
		Residual Effects Score	Commentary	Residual Effects Score	Commentary			
1.	Housing	?	Provision of housing is not specifically stated within the policy although a mixed use development at the former Advanta Seeds site is supported which may include an element of housing. The exact nature of effects against this objective will depend on the type of proposals that come forward in the future.	<b>√</b>	National planning policy recognises that residential development can play an important role in ensuring the vitality of town centres.			
2.	Health	<b>✓</b>	Proposals to reduce traffic congestion and improve accessibility by pedestrians within and to the Town Centre, should have a positive effect on improving road safety and accessibility to services. This policy is therefore predicted to have indirect, minor positive impacts throughout the plan period.	<b>✓</b>	The NPPF specifically seeks to promote healthy communities and requires good design which helps create safe and accessible environments. This should lead to positive long term impacts on improving the health and wellbeing of Gainsborough's residents.			
3.	Social Equality and Community	<b>√</b> √	Proposals that create new public open space and reinforce the Market Place as an	<b>√</b>	National policy recognises the importance of providing opportunities for social interaction			

			important civic space will support social interaction. Improvements to the public realm and railway station may help to improve accessibility and help people feel more positive about the Town Centre as a place to live, work and visit. Improvements to the built environment in terms of lighting and overall appearance may help to reduce levels of crime and the fear of crime. Overall, this		and delivering safe and accessible developments and environments. These requirements will help to deliver equality of access and have positive, permanent long term impacts upon this objective.
			policy is expected to have permanent, long term major positive effects.		
4.	Biodiversity and Green Infrastructure	<b>~</b>	This policy encourages the creation of new public open space and improved pedestrian linkages to the River Slea. This is likely to lead to an improvement in the quantity of public open space within Sleaford Town Centre and improved access to the wider green infrastructure network. This policy is expected to have direct, permanent minor positive effects throughout the plan period in Sleaford Town Centre.	<b>✓</b>	The NPPF identifies the role that planning can play in minimising impacts on biodiversity and providing net gains in biodiversity where possible, including the importance of ecological networks and green infrastructure
5.	Landscape and Townscape	<b>√</b> √	This policy is predicted to have direct, permanent and significant positive effects throughout the plan period in Sleaford Town Centre. Much of the Town Centre lies within Sleaford Conservation Area and this policy encourages opportunities to enhance key elements of the Conservation Area that contribute to its character, setting and appearance. Promoting the restoration of buildings and improvements to the public realm should contribute to enhancing townscape character and visual amenity and strengthening local distinctiveness.	√1?	National policy recognises the role of planning in protecting and enhancing valued townscapes however, reliance on national policy alone may not protect locally townscape.
6.	Built and Historic Environment	<b>4</b> 4	This policy is predicted to have direct, permanent and significant positive effects throughout the plan period in Sleaford Town Centre. It aims to protect, maintain and enhance the condition and setting of key	√ ?	The NPPF states that planning should seek to secure high quality design and a good standard of amenity for all existing and future occupants of land and buildings. National policy also sets out guidance for determining planning

		heritage assets. The policy promotes the sensitive re-use of the Grade II listed Corn Exchange building. It encourages improvements to the quality of the public realm throughout the Town Centre, but specifically the Market Place, around Handley Monument, and Money's Mill.		applications in relation to the historic environment. This approach should lead to positive long term effects, but doesn't allow for targeted improvements to local heritage assets.
7. Water	0	This policy is unlikely to have a significant effect on this objective.	<b>✓</b>	The NPPF requires that the planning system should seek to protect and enhance the natural environment through a variety of measures including 'preventing both new and existing development from contributing to or being put at risk from or being adversely affected bywater pollution'. This approach should lead to positive long term effects.
8. Pollution	•	Sleaford does not have an air quality management area however, parts of the Town Centre suffer from traffic congestion at peak times. This policy supports the delivery of Sleaford Masterplan, which aims to reduce vehicle movements and traffic congestion in the Town Centre. Indirectly, this policy should lead to minor positive effects throughout the plan period.	<b>✓</b>	The NPPF seeks to minimise greenhouse gas emissions through a variety of means including supporting renewable energy, reducing reliance upon the car and promoting low carbon energy development. All of these measures will help to improve air quality and have positive and permanent long term impacts upon this objective
9. Land Use and Soils	<b>✓</b>	This policy encourages the re-use of vacant buildings, such as the Corn Exchange, and promotes the development of brownfield land, including the former Advanta Seeds site and the Riverside Retail Precinct. This should lead to permanent, positive effects against this objective throughout the plan period.	?	National policy in the NPPF encourages the effective use of land by reusing land that has been previously developed provided that it is not of high environmental value. However, exact impacts will be dependent on the type of schemes and proposals that come forward in the future and therefore it is difficult to assign a conclusive score at this stage.
10. Waste	0	This policy is unlikely to have a significant effect on this objective.	0	The NPPF recognises that planning has a role in minimising waste but in relation to the regeneration of Sleaford, this approach is not expected to have strong links to this IIA objective.

11. Climate Change Effects and Energy	√1?	The broad objectives for the regeneration and opportunity areas include a reduction in traffic congestion by reducing the level of car parking within Money's Yard. This may have positive effects on reducing greenhouse gas emissions. Additionally, the policy supports improvements to Sleaford railway station which may encourage greater use of alternatives to the car. Overall, the effects are likely to be positive, but it is uncertain as the exact impacts will depend on travel choices.	<b>✓</b>	National policy supports measures to widen transport choice and reduce the need to travel. In relation to energy, national policy supports encouraging the use of renewable resources. This approach should lead to positive impacts throughout the plan period.
12. Climate Change Adaptation and Flood Risk	<b>√</b>  ?	Some of the Regeneration and Opportunity Areas identified in the policy lie partly within Flood Zones 2 and 3. The exact nature of effects against this objective will depend on the type of proposals that come forward in the future and their design. The implementation of other policies in the Local Plan, particularly LP14 and LP25, and the NPPF, should ensure that there are no negative effects.	<b>✓</b>	The NPPF requires new development to be directed away from areas at highest risk of flooding and in considering applications, for Local Authorities to ensure the risk of flooding is not increased elsewhere. This approach should lead to positive impacts throughout the plan period.
13. Transport and Accessibility	<b>√</b> √	This policy is predicted to have direct, permanent and significant positive effects throughout the plan period in Sleaford by encouraging alternative transport modes to the car, utilising and enhancing existing transport infrastructure (such as the railway station), reducing traffic congestion and improving access to key services and facilities.	√/?	National policy supports measures to widen transport choice and reduce the need to travel. This should result in some positive impacts however this approach would not recognise local transport and accessibility issues.
14. Employment	0	This policy is unlikely to have a significant effect on this objective.	?	The NPPF recognises that planning has a key role to play in support sustainable economic growth. However, it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. Therefore the impact of this approach is uncertain.

15. Local Economy	<b>√</b>	Regeneration of key sites in the town and improvements to environmental quality should encourage inward investment and support the viability and vitality of the Town Centre. This is likely to lead to direct, permanent positive effects in the long term.	?	The NPPF recognises that planning has a key role to play in support sustainable economic growth. However it places a significant emphasis on Local Plans and local policy to set out a clear economic vision and strategy for their area, set criteria or identify sites for local and inward investment and identify priority areas for economic regeneration. Therefore the impact of this approach is uncertain.	
Summary of	Significant	positive effects are predicted in relation to:	No significant effects are predicted.		
Significant Effects	• Obj. 3	Social equality and community (✓✓)			
		Landscape and townscape (✔✔)			
	• Obj. 6	Built and historic environment (✓✓)			
	• Obj.13	Transport and accessibility (✓✓)			

Conclusion: Option 1 is predicted to have a number of positive and major positive impacts in relation to the IIA Objectives. Setting local objectives and criteria for regenerating key sites in Sleaford can take account of local issues and special characteristics to improve the built environment. Whilst Option 2 is also likely to lead to some positive impacts, it does not allow local circumstances to be taken into account. The preferred approach is therefore Option 1.

Further Draft Local	Plan Policy: I	P46 Sleaford Town C	Centre					
IIA Objectives	Option 1 – Preferred Policy. Combination of Options 2 and 3. Retain the existing designated Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area.  Residual Effects Score  Commentary and Mitigation		Option 2 – Retain the existing Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area		Option 3 – Expand the Town Centre Boundary and designate a Primary Shopping Area		Option 4 – Reduce the Town Centre Boundary and designate a Primary Shopping Area	
			Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	√/?	This policy does not directly allocate land for housing, but states that residential uses will be encouraged within the Primary	?	Some residential development on appropriate sites in town centres can play an important role in ensuring their vitality	?	Some residential development on appropriate sites in town centres can play an important role in ensuring their vitality	?	Some residential development on appropriate sites in town centres can play an important role in ensuring their

Further Draft Local I	Plan Policy: I	P46 Sleaford Town 0	Centre					
IIA Objectives	Objectives  Option 1 – Preferred Policy. Combination of Options 2 and 3. Retain the existing designated Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area.		Option 2 – Retain the existing Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area		Option 3 – Expand the Town Centre Boundary and designate a Primary Shopping Area		Option 4 – Reduce the Town Centre Boundary and designate a Primary Shopping Area	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		Shopping Area above ground floor only. This will have a minor positive effect on this objective in Sleaford Town centre if residential proposals come forward, which is uncertain.		however, the impact of this option is uncertain as it is not known whether residential schemes will come forward.		however, the impact of this option is uncertain as it is not known whether residential schemes will come forward.		vitality however, the impact of this option is uncertain as it is not known whether residential schemes will come forward.
2. Health	√I?	The policy protects Sleaford Town Centre from development resulting in an over concentration of specific uses. This could include uses that may impact on healthy lifestyles, such as hot food takeaways, betting shops and payday loan shops resulting in minor positive impacts in the medium to long term, but this is uncertain as the	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective

Fu	rther Draft Local F	Plan Policy:	LP46 Sleaford Town 0	Centre					
IIA	Objectives	Option 1 – Preferred Policy. Combination of Options 2 and 3. Retain the existing designated Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area.		Town Centr defined on t Kesteven Lo Map and de	Option 2 – Retain the existing Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area		Expand the Town ndary and designate shopping Area	Option 4 – Reduce the Town Centre Boundary and designate a Primary Shopping Area	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			policy doesn't state these uses specifically.						
3.	Social Equality and Community	<b>*</b>	Focusing retail, employment, leisure and other main town centre uses within the Town Centre, will benefit those who do not have access to a car. This should have a positive impact on reducing social inequality, poverty and social exclusion. Additionally, some main town centres uses may support cultural diversity and social interaction, generating further positive effects.		Focusing retail, employment, leisure and other main town centre uses within the Town Centre, will benefit those who do not have access to a car. This should have a positive impact on reducing social inequality, poverty and social exclusion. Additionally, some main town centres uses may support cultural diversity and social interaction, generating further positive effects.		Focusing retail, employment, leisure and other main town centre uses within the Town Centre, will benefit those who do not have access to a car. This should have a positive impact on reducing social inequality, poverty and social exclusion.  Additionally, some main town centres uses may support cultural diversity and social interaction, generating further positive effects.	X	Reducing the town centre area risks main town centre uses dispersing elsewhere in Sleaford, which could lead to negative effects on accessibility to services, facilities and employment, particularly those without access to a car
4.	Biodiversity and Green Infrastructure	0	There is no link between this policy and this IIA Objective	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective

Fu	rther Draft Local I	Plan Policy: I	P46 Sleaford Town C	Centre					
IIA Objectives		Option 1 – Preferred Policy. Combination of Options 2 and 3. Retain the existing designated Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area.		Option 2 – Retain the existing Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area		Centre Bou	Expand the Town ndary and designate hopping Area	Option 4 – Reduce the Town Centre Boundary and designate a Primary Shopping Area	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
5.	Landscape and Townscape	*	The preferred policy supports uses with active shopfronts at ground floor level. This will have a positive impact on protecting and enhancing the townscape character and visual amenity within Sleaford Town Centre throughout the Plan period	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective
6.	Built and Historic Environment	0	There is no link between this policy and this IIA Objective	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective	0	There is no link between this option and this IIA Objective
7.	Water	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective	0	There is no link between this policy and this IIA Objective
8.	Pollution	<b>✓</b>	There are no local AMAs designated in Sleaford. This policy directs town centre uses to an accessible location	<b>√</b>	There are no local AMAs designated in Sleaford. This option directs town centre uses to an accessible location	<b>√</b>	There are no local AMAs designated in Sleaford. This option directs town centre uses to an accessible location	<b>√</b>	There are no local AMAs designated in Sleaford. This option directs town centre uses to an accessible

	Objectives		LP46 Sleaford Town ( Preferred Policy.		Retain the existing	Option 3 –	Expand the Town	Option 4 – F	Reduce the Town
-	Combination of Options 2 and 3. Retain the existing designated Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area.		Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area		Centre Boundary and designate a Primary Shopping Area		Centre Boundary and designate a Primary Shopping Area		
		Residual Effects Score	Commentary and Mitigation						
			in close proximity to the railway and bus station. This should encourage walking, cycling and use of public transport as an alternative to the car. This should have a minor positive impact on this objective throughout the plan period in the Sleaford area by reducing greenhouse gas emissions from transport.		in close proximity to the railway and bus station. This should encourage walking, cycling and use of public transport as an alternative to the car. This should have a minor positive impact on this objective throughout the plan period in the Sleaford area by reducing greenhouse gas emissions from transport.		in close proximity to the railway and bus station. This should encourage walking, cycling and use of public transport as an alternative to the car. This should have a minor positive impact on this objective throughout the plan period in the Sleaford area by reducing greenhouse gas emissions from transport.		location in close proximity to the railway and bus station. This should encourage walking, cycling and use of public transport as an alternative to the car. This should have a minor positive impact on this objective throughout the plan period in the Sleaford area by reducing greenhouse gas emissions from transport.
9.	Land Use and Soils	<b>*</b>	This Option directs development to an existing built area of the town, making the best use of previously developed land and buildings. This should result in permanent positive	•	This Option directs development to an existing built area of the town, making the best use of previously developed land and buildings. This should result in permanent positive	•	This Option directs development to an existing built area of the town, making the best use of previously developed land and buildings. This should result in permanent positive	<b>✓</b>	This Option directs development to an existing built area of the town, making the best use of previously developed land and buildings. This should result in permanent

IIA (	Objectives	Option 1 –	Preferred Policy.	Option 2 –	Retain the existing	Option 3 -	Expand the Town	Option 4 - R	leduce the Town	
	,	Combination of Options 2 and 3.			e Boundary as		ndary and designate		dary and designate a	
				defined on the adopted North			Shopping Area	Primary Shopping Area		
				Boundary as e adopted North cal Plan Proposals ignate a Primary  Kesteven Local Plan Proposals Map and designate a Primary Shopping Area		a i iiiiai y c	mopping / wea	1 Illiary Shopping Area		
		Shopping A								
		Shopping A	ilea.							
		Residual Commentary and		Residual	Commentary and	Residual	Commentary and	Residual	Commentary and	
		Effects	Mitigation	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation	
		Score	Willigation	Score	Willigation	Score	Willigation	Score	Willigation	
		Score	effects throughout	Score	effects throughout	Score	effects throughout	Score	positive effects	
			the plan period.		the plan period.		the plan period.		throughout the	
									plan period.	
10.	Waste	0	There is no link	0	There is no link	0	There is no link	0	There is no link	
			between this policy		between this		between this option		between this	
			and this IIA		option and this IIA		and this IIA		option and this IIA	
			Objective		Objective		Objective		Objective	
11.	Climate	✓	Concentrating town	✓	Concentrating	✓	Concentrating town	Х	This option could	
	Change		centre uses and		town centre uses		centre uses and		encourage greater	
	Effects and		shops within a		and shops within a		shops within a		car use and	
	Energy		specified area		specified area		specified area		therefore have a	
			should help reduce		should help reduce		should help reduce		negative impact	
			greenhouse gas		greenhouse gas		greenhouse gas		on reducing	
			emissions from		emissions from		emissions from		greenhouse gas	
			transport by		transport by		transport by		emissions by	
			encouraging		encouraging		encouraging		encouraging more	
			people to access		people to access		people to access		out of town retail.	
			services by		services by		services by			
			walking, cycling		walking, cycling		walking, cycling			
			and public		and public		and public			
			transport.		transport.		transport.			
12.	Climate	X/?	Sleaford Town	X/?	Sleaford Town	X/?	Sleaford Town	√/?	Sleaford Town	
	Change		Centre and		Centre and		Centre and		Centre is in close	
	Adaptation		Primary Shopping		Primary Shopping		Primary Shopping		proximity to the	
	and Flood Risk		Area is in close		Area is in close		Area is in close		River Slea and is	
			proximity to the		proximity to the		proximity to the		partly covered by	
			River Slea and is		River Slea and is		River Slea and is		Flood Zones 2 and	
			partly covered by		partly covered by		partly covered by		3. This option	
			Flood Zones 2 and		Flood Zones 2 and		Flood Zones 2 and		could would	
			3. This policy		3. This option	1	3. Expanding the	1	reduce the area	

Further Draft Local F	Plan Policy: I	_P46 Sleaford Town 0	Centre						
IIA Objectives	Option 1 – Preferred Policy. Combination of Options 2 and 3. Retain the existing designated Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area.		defined on t Kesteven Lo Map and de	Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area		Option 3 – Expand the Town Centre Boundary and designate a Primary Shopping Area		Option 4 – Reduce the Town Centre Boundary and designate a Primary Shopping Area	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		encourages proposals for further town centre uses which is in conflict with this objective. However, other policies in the Local Plan (LP14 Managing Water Resources and Flood Risk) and the NPPF should ensure that no significant negative effects occur. Exact effects will depend on implementation of these policies and the design of development proposals.		would encourage proposals for further town centre uses which is in conflict with this objective. However, other policies in the Local Plan (LP14 Managing Water Resources and Flood Risk) and the NPPF should ensure that no significant negative effects occur. Exact effects will depend on implementation of these policies and the design of development proposals.		boundaries could put a greater area within flood zones 2 and 3. However, other policies in the Local Plan (LP14 Managing Water Resources and Flood Risk) and the NPPF should ensure that no significant negative effects occur. Exact effects will depend on implementation of these policies and the design of development proposals.		covered by the town centre and therefore the area where proposals for town centre uses would be encouraged. This could be a positive impact on this objective, although the exact area is not known. Exact effects will depend on implementation of these policies and the design of development proposals.	
13. Transport and Accessibility	<b>*</b>	Directing town centre uses to Sleaford town centre and identifying a defined primary shopping area will	<b>*</b>	Directing town centre uses to Sleaford town centre and identifying a defined primary shopping area will	<b>*</b>	Directing town centre uses to Sleaford town centre and identifying a defined primary shopping area will	х	Reducing the Town Centre boundary could have a negative effect in relation to this objective, particularly access	

Further Draft Local	aft Local Plan Policy: LP46 Sleaford Town Centre										
IIA Objectives	Option 1 – Preferred Policy. Combination of Options 2 and 3. Retain the existing designated Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area.		Option 2 – Town Centr defined on t Kesteven Lo Map and de	Option 2 – Retain the existing Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area		Option 3 – Expand the Town Centre Boundary and designate a Primary Shopping Area		Option 4 – Reduce the Town Centre Boundary and designate a Primary Shopping Area			
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
		mean people will be able to access a wide range of services and facilities by walking, cycling and public transport without needing to travel by car to out of town locations or destinations further afield. Overall, this policy is expected to have a permanent, positive impact throughout the plan period.		mean people will be able to access a wide range of services and facilities by walking, cycling and public transport without needing to travel by car to out of town locations or destinations further afield. Overall, this policy is expected to have a permanent, positive impact throughout the plan period.		mean people will be able to access a wide range of services and facilities by walking, cycling and public transport without needing to travel by car to out of town locations or destinations further afield. Overall, this policy is expected to have a permanent, positive impact throughout the plan period.		to services and facilities by walking, cycling and public transport.			
14. Employment	~	Retaining the town centre area and designating a primary shopping area should lead to positive effects on this objective, as it focuses jobs in the retail and service employment sectors in an	•	Retaining the existing Town Centre boundary and designating a Primary Shopping Area is expected to have positive effects on this objective, as it focuses jobs in the retail and service	<b>✓</b>	Increasing the town centre and designating a Primary Shopping Area could lead to positive effects on this objective throughout the plan period, as it would expand opportunities for	X	This option could lead to minor negative impacts on this objective. Reducing the town centre boundary could limit the amount of inward investment attracted to the town centre and			

		LP46 Sleaford Town C							
IIA Objectives	Combination of Options 2 and 3.  Retain the existing designated Town Centre Boundary as defined on the adopted North		defined on the Kesteven Land defined on the Map and defined to the Map and defined to the Map and the	Town Centre Boundary as		Option 3 – Expand the Town Centre Boundary and designate a Primary Shopping Area		Option 4 – Reduce the Town Centre Boundary and designate a Primary Shopping Area	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		accessible location. Minor positive effects are likely in the Sleaford area throughout the plan period.		employment sectors in an accessible location. Minor positive effects are likely in the Sleaford area throughout the plan period.		inward investment, helping to create new jobs, particularly in the retail and service employment sectors.		associated job creation.	
15. Local Economy	**	This policy is predicted to have direct, positive impacts throughout the plan period in relation to this objective as it specifically sets out criteria to support the viability and vitality of the town centre and primary shopping area. The policy is expected to encourage increased use of the town centre, supporting opportunities for inward investment.	•	The Sleaford Masterplan and Sleaford Town Centre Vision Report identify a number of potential redevelopment sites within the existing Town centre boundary that may be suitable for mixed use development, including retail and leisure. Thus retaining the existing boundary should mean future opportunities for	√√/X	Increasing the town centre boundary and designating a primary shopping area could create investment opportunities in the centre of Sleaford. However, there is a risk that extending the boundaries could weaken the town centre and/or primary shopping area by dispersing town centre and retail uses and therefore undermining the viability and vitality	X	Decreasing the town centre boundary in Sleaford could have a negative impact on supporting the viability and vitality of the town centre as it could limit the amount of inward investment attracted to the town centre.	

Further Draft Local		Preferred Policy.		Detain the existing	Ontion 2	Evnand the Town	Ontion 4 D	nduga the Town	
IIA Objectives	Combination of Options 2 and 3. Retain the existing designated Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area.		Option 2 – Retain the existing Town Centre Boundary as defined on the adopted North Kesteven Local Plan Proposals Map and designate a Primary Shopping Area		Option 3 – Expand the Town Centre Boundary and designate a Primary Shopping Area		Option 4 – Reduce the Town Centre Boundary and designate a Primary Shopping Area		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
				growth and investment can be accommodated.		of the town centre and main shopping area.			
Summary of Significant Effects			No significa predicted.	No significant effects are predicted.		Significant positive effects are predicted in relation to:  Obj 15. Local economy		No significant effects are predicted.	

**Conclusions:** LP46, Option 1, is expected to lead to a number of positive impacts on the IIA objectives, including significant positive impacts on IIA objective 15 (local economy) as the policy specifically sets out criteria to support the viability and vitality of the town centre and primary shopping area. Further, minor positive impacts are likely on a range of social and environmental objectives, as the preferred policy is expected to provide services, facilities and employment in an accessible location by walking, cycling and public transport, particularly benefiting residents who do not have access to a car.

Options 2 and 3, to retain or expand the town centre boundary, are likely to have similar effects to Option 1 on the IIA objectives however, in relation to IIA objective 15 (local economy), there is a risk that extending the boundaries could weaken the town centre by dispersing town centre and retail uses and therefore undermining the viability and vitality of the town centre.

Option 4, to reduce the town centre boundary, is predicted to lead to a number of minor negative effects in relation to a number of the IIA objectives, especially in relation to the economic objectives, where reducing the town centre boundary in Sleaford could have a negative impact on supporting the viability and vitality of the town centre.

IJΔ	A Objectives		Preferred Policy Local policy to		To have no Sleaford specific transport policy and rely on a
		address Si	eaford specific transport issues.	generic Ce	entral Lincolnshire transport policy and national policy
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1.	Housing	0	This policy approach will have a neutral effect on this objective.	0	This policy approach will have no effects upon the sustainability objective of housing.
2.	Health	•	Improvements to connections for pedestrians and cyclists between the town centre and residential areas should contribute to improving accessibility to health and welfare services and support healthy lifestyles. This policy is expected to have indirect, long term minor positive effects in Sleaford.	•	Without a local policy on transport, opportunities could be missed to encourage walking and cycling and in specific areas of Sleaford where improvements are required. National policy however, requires new developments to prioritise pedestrian and cycle movements and create safe layouts, which should have positive effects against this objective.
3.	Social Equality and Community	•	Enhancements to walking and cycling routes and reducing traffic circulation around the town, will contribute to reducing social exclusion, particularly for those who do not have access to a car, older people and disabled people. It will also help create communities where people feel safe. Overall, this policy is likely to lead to permanent, long term minor positive effects.		National policy requires new development to prioritise pedestrians and cyclists and have access to high quality public transport facilities. It also requires new development to consider the needs of people with disabilities by all modes of transport. This is likely to lead to positive impacts on reducing social exclusion.
4.	Biodiversity and Green Infrastructure	<b>✓</b>	This policy supports the development of the Sleaford East West Leisure Link and the Urban Green Grid as set out in the Sleaford Masterplan and Central Lincolnshire Green Infrastructure Study. This should lead to improved quantity and quality of publicly accessible open space and improved access to green and blue space for all.	0	This policy approach will have a neutral effect on this objective.

IΙΑ	Objectives	Option 1 –	Preferred Policy Local policy to	Option 2 -	- To have no Sleaford specific transport policy and rely on a
	-	address Sl	eaford specific transport issues.	generic Ce	entral Lincolnshire transport policy and national policy
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
			Direct, permanent and long term minor positive effects are predicted.		
5.	Landscape and Townscape	0	This policy approach will have a neutral effect on this objective.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
6.		<b>✓</b>	Volume of traffic and traffic congestion can have a negative impact on the historic environment. Indirectly, this policy is likely to lead to minor positive effects against this objective by improving traffic circulation, reducing the number of vehicle movements in and around the town centre and improving access to heritage assets via walking and cycling. Other policies in the Local Plan, including LP24 The Historic Environment, should help to mitigate any negative impacts.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
7.	Water	0	This policy approach will have a neutral effect on this objective.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
8.	Pollution	√/X	This policy should lead to improvement in local air quality in the town centre, however levels of air and noise pollution will increase in the area of the Sleaford Link Road. This policy is therefore expected to have permanent, long term mixed positive and negative effects.	√/X	Without a specific transport policy, transport proposals, using national guidance, may come forward to improve congestion through modal shift or new roads. However, these proposals are unlikely to be locally specific and opportunities on development sites are likely to be missed.
9.	Land Use and Soils	0	This policy approach will have a neutral effect on this objective.	0	This policy approach will not have an impact upon the sustainability objective being appraised.

IIA Objectives		Preferred Policy Local policy to eaford specific transport issues.		<ul> <li>To have no Sleaford specific transport policy and rely on a entral Lincolnshire transport policy and national policy</li> </ul>
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
10. Waste	0	This policy approach will have a neutral effect on this objective.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
11. Climate Change Effects and Energy	<b>✓</b>	This policy should contribute to encouraging a modal shift towards walking, cycling through enhancement of the pedestrian and cycle routes between the town centre and surrounding residential areas and the development of the East West Leisure Link. This will help reduce greenhouse gas emissions from transport in the Sleaford area, however, vehicle journeys are likely to continue to grow as the population grows and therefore positive effects are unlikely to be major positive.	~	National policy aims to minimise the need to travel and encourages the use of sustainable transport modes for the movement of goods and people. This should contribute to the reduction in greenhouse gas emissions from vehicles.
12. Climate Change Adaptation and Flood Risk	0	This policy approach will have a neutral effect on this objective.	0	This policy approach will not have an impact upon the sustainability objective being appraised.
13. Transport and Accessibility	<b>**</b>	This policy specifically aims to reduce traffic volumes and congestion, improve access to services and facilities, employment and green infrastructure by walking and cycling and to utilise and enhance the network of public rights of way and cycling routes and existing transport infrastructure. This policy is therefore predicted to have permanent, long term major positive effects.	√/X	Not having a policy could result in development proceeding without the necessary supporting infrastructure. This may be mitigated to some extent through existing national guidance, but the complexities inherent in transport provision may lead to confusion on local provision.

Further Draft Local	Plan Policy:	LP47 Access and Movement					
IIA Objectives				<b>Option 2 –</b> To have no Sleaford specific transport policy and rely on a generic Central Lincolnshire transport policy and national policy			
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation			
14. Employment	•	This policy may indirectly lead to temporary construction jobs in relation to new transport infrastructure. More directly, the policy should help improve access to education and training opportunities in the town centre via enhanced walking and cycling routes.	0	Although national guidance would be sufficient to ensure that access to education does not get worse, it is unlikely to bring forward the local projects to have positive effects.			
15. Local Economy	<b>~</b>	Improving traffic circulation and reducing the number of vehicle movements in the town centre would improve the attractiveness of the town as a place and may encourage inward investment to Sleaford.	0	Although national guidance would be sufficient to ensure that economy is supported by sufficient transport measures, it is unlikely to bring forward projects required locally.			
Summary of Significant Effects	Significant to:	positive effects are predicted in relation	No signific	ant effects are predicted.			
	• Obj. 13	B Transport and accessibility (✓✓)					

Conclusions: Option 1 is likely to result in a number of positive effects across the social, environmental and economic IIA Objectives, including Obj2. Health, Obj.3 Social Equality, Obj.11 Climate Change Effects and Obj.15 Local Economy. Major positive effects are expected in relation to Obj.13 Transport as the policy specifically aims to reduce traffic volumes and congestion, improve access to services and facilities, employment and green infrastructure by walking and cycling and to utilise and enhance the network of public rights of way and cycling routes and existing transport infrastructure. Relying on national policy alone (Option 2) is unlikely to lead to as many beneficial impacts and doesn't allow transport and access improvements to be targeted through locally specific objectives and projects.

		P55 Development in Rura					
IIA Objectives		Preferred policy:	Option 2 – [			More specific policy, including	
		ecific criteria-based		ocal policy and instead rely	identifying specific sites.		
		rding development in	on national p	bolicy.			
		, covering a wide range					
	of rural issu		Desident	0	D	Down and a second section	
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and Mitigation	
	Effects	Mitigation	Effects	Mitigation	Effects		
	Score		Score	<u> </u>	Score	<del> </del>	
1. Housing	✓	The policy helps to address housing	0	This approach will have no effect.	<b>✓</b>	This approach will help provide a supply of housing, but not	
		matters in the rural		no enect.		clear such supply would be	
		countryside, but only a				greater or lesser then Option 1.	
		minor positive effect				greater or lesser their option 1.	
		score has been given					
		as the policy will not					
		result in large scale					
		residential					
2. Health	0	development. This approach will	0	This approach will have	0	This approach will have no	
Z. nealth	U		0	no effect	0	effect.	
2 Cooled Equality		have no effect	0		<b>√</b>	Permitting limited development	
3. Social Equality	•	Permitting limited	0	This approach will have	_		
and Community		development in rural settlements and the		no effect upon the		in rural settlements and the	
				objective to stimulate		countryside will help sustain	
		countryside will help		regeneration that		existing communities and	
		sustain existing		maximises benefits for		facilities, such as shops and	
		communities and		the most deprived areas		schools, in the longer term.	
		facilities, such as		and communities and			
		shops and schools, in		ensures equitable			
4 Disalissassi4 :		the longer term.		outcomes for all.		The agree of the 20 has a	
4. Biodiversity and	0	This approach will	0	This approach will have	0	This approach will have no	
Green		have no effect		no effect		effect.	
Infrastructure		<u> </u>					
5. Landscape and	<b>//</b>	Policy seeks to protect	✓	Without local policy	?	Effect uncertain: effect	
Townscape		and enhance the		criteria to protect and		dependant on the sites that	
		landscape through		enhance Central		would be put forward by land	
		controlling the location		Lincolnshire's		owners and the effect of	
				landscapes and			

Further Dra	ft Local Pla	n Policy: LF	255 Development in Rura					
IIA Objectiv		Option 1 – Preferred policy: Have a specific criteria-based policy regarding development in rural areas, covering a wide range of rural issues.		Option 2 – D	ocal policy and instead rely	<b>Option 3 –</b> More specific policy, including identifying specific sites.		
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
			and scale of development.		townscapes, national policy will provide some protection against the loss of the character and local distinctiveness of the landscape.		applicable overarching Local Plan policies.	
Environ	d Historic ment	<b>√</b>	Policy explicitly promotes the re-use and conversion of buildings of notable architectural or historic merit that are worthy of retention.	?	Without local policy criteria to protect and enhance Central Lincolnshire's built and historic environment, the overarching historic environment policy and national policy will apply. These are likely to be effective in ensuring that features are afforded the necessary protection, however they do not actively encourage the reuse and conversion of buildings of historical merit.	<b>√</b>	A more site specific policy is likely to be effective in ensuring that features are afforded the necessary protection.	
7. Water		0	This approach will have no effect	0	This approach will have no effect	0	This approach will have no effect.	
8. Pollutio	n	0	This approach will have no effect upon the objective to	0	This approach will have no effect upon the objective to minimise	0	This approach will have no effect upon the objective to minimise pollution and improve air quality.	

		P55 Development in Rura					
IIA Objectives	Option 1 – Preferred policy: Have a specific criteria-based policy regarding development in rural areas, covering a wide range of rural issues.		Option 2 – D To have no lo on national p	ocal policy and instead rely	<b>Option 3 –</b> More specific policy, including identifying specific sites.		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		minimise pollution and improve air quality.		pollution and improve air quality.			
9. Land Use and Soils	<b>√</b> √	Policy seeks to protect high quality agricultural land. Also encourages the reuse and conversion of buildings and thus may result in vacant and/ or derelict buildings being bought back into use.	X/?	Without policy criteria that aims to protect and enhance soil and land resources, national policy will apply. This may result in land use and soils being considered as a low priority issue in determining applications, hence a potential negative effect.	<b>√</b>	A more site specific policy is likely to be effective in ensuring that features are afforded the necessary protection.	
10. Waste	0	This approach will have no effect	0	This approach will have no effect	0	This approach will have no effect.	
11. Climate Change Effects and Energy	0	This approach will have no effect	0	This approach will have no effect	0	This approach will have no effect.	
12. Climate Change Adaptation and Flood Risk	0	This approach will have no effect	0	This approach will have no effect	0	This approach will have no effect.	
13. Transport and Accessibility	?	Effect is uncertain: policy may result in an increase in the number and length of journeys undertaken by car, dependant on the extent and location of development in rural	?	Effect is uncertain: the overarching transport policy will apply. However, as for policy Option 1, the effect of the overarching policy is influenced by factors such as personal lifestyle	?	Effect is uncertain: the overarching transport policy will apply. However, as for policy Option 1, achievement of the objective to make efficient use of existing transport infrastructure and reduce the need to travel by	

Further Draft Local Pl	an Policy: Li	255 Development in Rura					
IIA Objectives	Option 1 – Have a spe policy regal rural areas	Option 1 – Preferred policy: Have a specific criteria-based policy regarding development in rural areas, covering a wide range		Oo nothing: ocal policy and instead rely olicy.	<b>Option 3 –</b> More specific policy, including identifying specific sites.		
	of rural issue Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	
		areas, however this will be influenced by factors such as personal lifestyle choices and access to viable public transport options.		choices and access to viable public transport options.		car is dependent on the location of sites and is influenced by factors such as personal lifestyle choices and access to viable public transport options.	
14. Employment	<b>✓</b>	Policy supports appropriate non- residential development in rural settlements which may provide new employment opportunities.	?	Effect is uncertain: lack of specific policy criteria for non-residential development in rural areas means that proposals will be determined against other relevant policy.	<b>✓</b>	Identification of sites for employment use may increase employment opportunities.	
15. Local Economy	<b>√</b>   <b>√</b>	Policy supports the rural economy and diversification of the economy by permitting non-residential development in suitable locations.	?	Effect is uncertain: lack of specific policy criteria for non-residential development in rural areas means that proposals will be determined against other relevant policy.	<b>√</b>	Identification of sites for non- residential use may increase economic activity and make a positive contribution to the rural economy.	
Summary of Significant Effects	<ul><li>predicted ir</li><li>Obj. 5 I townsc</li></ul>	positive effects are relation to: Landscape and ape (✓✓) Land Use and Soils	No significan	t effects are predicted.	No significal	nt effects are predicted.	

Further Draft Local Pla	an Policy: LP	255 Development in Rura	al Areas				
IIA Objectives	Option 1 – Preferred policy: Have a specific criteria-based policy regarding development in rural areas, covering a wide range of rural issues.  Residual Effects Score  Mitigation		Option 2 – E To have no le on national p	ocal policy and instead rely	<b>Option 3 –</b> More specific policy, including identifying specific sites.		
					Residual Effects Score	Commentary and Mitigation	
	predicted in	mixed effects are relation to: Local economy (✓/✓✓)					

**Conclusions:** Option 1 is the preferred option. This option scores no negative effects, has the highest number of positive effects and there are several areas where the effects may be 'major positive effects'. Option 2 is the least preferred, as the effects of this option are largely neutral or unpredictable, and there are some areas where the effects may be negative. Though Option 3 does not present any anticipated negative effects, and indeed may result in some positive effects, the effects are mostly likely to be neutral and in some instances they are unpredictable. Furthermore, the work involved in identifying small scale residential sites is likely to be onerous and there is no reason to believe that policy option 1 will not result in suitable sites coming forward over the plan period.

Further Draft Loc	al Plan Polic	y: LP56 Gypsy and	d Traveller A	Allocation				
IIA Objectives	Option 1 – Preferred policy: Policy setting out pitch allocations and criteria for determining proposals for both allocated and unallocated Gypsy and Traveller development  Residual Effects Socret		Option 2 - in separat Do not allo meet the n travellers i and instea through a s developmed	in separate DPD: Do not allocate sites to meet the needs of travellers in the Local Plan and instead allocate sites through a separate development plan document (DPD) following adoption of the Local Plan		Option 3 – Allocate more sites: Allocate more sites to meet Gypsy and Traveller needs and require less / no contribution from sustainable urban extensions		Require a greater in from other large site reater contribution (i.e. 5 pitches) from urban extensions and arge site allocations fewer other, individual
			Residual Effects Score	Commentary and Mitigation	Residual Commentary Effects and Mitigation Score		Residual Effects Score	Commentary and Mitigation
1. Housing	<b>√</b> √	This policy will contribute	? (XX / ✓)	The effect of this policy	? ( / </)</th <th>This policy approach has</th> <th><b>/</b>/</th> <th>This policy will contribute towards</th>	This policy approach has	<b>/</b> /	This policy will contribute towards

IIA Objectives	Option 1 -	- Preferred	Option 2 -	- Allocate sites	Option 3 -	- Allocate more		lequire a greater n from other large site	
		na aut nitah		cate sites to	Allocate more sites to meet Gypsy and Traveller needs		allocations: Require a greater contribution (i.e.		
		ng out pitch and criteria for							
		g proposals for	meet the needs of travellers in the Local Plan						
					and require less / no		greater than 5 pitches) from		
	both allocated and unallocated Gypsy and		and instead allocate sites through a separate		contribution from sustainable urban		sustainable urban extensions and from other large site allocations		
		3. 3	developme	•				O .	
	Traveller d	·			extensions	į		fewer other, individual	
				(DPD) following f the Local Plan			sites		
	Residual	Commenten	Residual	Commenter	Residual	Commontoni	Residual	Commontonicand	
	Effects	Commentary	Effects	Commentary	Effects	Commentary	Effects	Commentary and	
	Score	and Mitigation	Score	and Mitigation	Score	and Mitigation	Score	Mitigation	
	Score	towards meeting	Score	approach is	30016	the potential to	Score	meeting the	
		the		uncertain. It		deliver positive,		accommodation	
		accommodation		cannot be		or major		needs of Gypsy and	
		needs of Gypsy		guaranteed		positive effects,		Travellers.	
		and Travellers		that a DPD		provided		Travellers.	
		throughout the		would be		sufficient			
		plan period by		prepared and		suitable sites			
		allocating land		adopted, hence		can be			
		for Gypsy and		the potential for		identified. The			
		Traveller pitches,		major negative		effects however			
		and will therefore		effects as this		are uncertain as			
		have a		would have		it is not certain			
		significant		adverse		whether			
		positive impact		implications for		sufficient			
		on this objective		addressing and		suitable sites			
		throughout		meeting the		would be			
		Central		needs of		identified			
		Lincolnshire.		Gypsies and		through this			
				Travellers.		policy			
				However, if the		approach: the			
				DPD was		work on the			
				successfully		Local Plan to			
				adopted, the		date has seen			
				effect would be		limited sites put			

IIA Objectives	Option 1 -	- Preferred	Option 2 -	- Allocate sites	Option 3 -	- Allocate more	Option 4 - F	Require a greater	
•	policy:		in separat	te DPD:	sites:		contribution	n from other large site	
	Policy setti	ing out pitch	Do not allo	Do not allocate sites to		ore sites to meet	<b>allocations:</b> Require a greater contribution (i.e.		
	allocations	and criteria for	meet the needs of		Gypsy and	l Traveller needs			
	determinin	determining proposals for		travellers in the Local Plan		e less / no	greater than 5 pitches) from sustainable urban extensions and		
	both allocated and		and instead allocate sites		contributio	n from			
	unallocate	unallocated Gypsy and		separate	sustainable urban		from other la	rge site allocations	
	Traveller d	evelopment	developme	ent plan	extensions	3	and allocate	fewer other, individual	
				(DPD) following			sites		
				f the Local Plan					
	Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary and	
	Effects Score	and Mitigation	Effects Score	and Mitigation	Effects Score	and Mitigation	Effects Score	Mitigation	
	Score		Score	positive: this	Score	forward for	Score		
				policy		Gypsy and			
				approach has		Traveller			
				not been given		development.			
				a score of		development.			
				major positive					
				effects in light					
				of the fact that					
				the DPD would					
				not come					
				forward until					
				after adoption					
				of the Local					
				Plan, which					
				would delay the					
				identification of					
				sites to meet					
				need.					
2. Health	√√	The allocated	?	The content of	?(X/0/	The effects of	? (X / 0 / ✓	In identifying site	
		sites all have		such a DPD is	<b>√</b> / <b>√ √</b> )	this policy	<i>1 √ √</i> )	allocations, the site	
		health care		unknown,		approach are		appraisal process	
		facilities within		therefore the		uncertain and		includes assessment	
				impacts in		may range from		of potential sites	

IIA Objectives		- Preferred		- Allocate sites		- Allocate more		Require a greater	
	policy:		in separat		sites:			n from other large site	
	,	ing out pitch		cate sites to		ore sites to meet	allocations:		
		and criteria for	meet the needs of travellers in the Local Plan			I Traveller needs	Require a greater contribution (i.e. greater than 5 pitches) from		
		g proposals for			and require				
		both allocated and		and instead allocate sites		n from		urban extensions and	
	unallocated Gypsy and Traveller development		through a separate		sustainable			arge site allocations	
	i raveller d	evelopment	developme	ent plan (DPD) following	extensions	3	and allocate	e fewer other, individual	
			adoption of the Local Plan				SILCS		
	Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary and	
	Effects Score	and Mitigation	Effects Score	and Mitigation	Effects Score	and Mitigation	Effects Score	Mitigation	
		reasonable		relation to this		'negative' to		against a 'health'	
		distance.		criteria are		'major positive'		criteria. Scores are	
				uncertain.		as the		awarded based on	
		In relation to				accessibility of		proximity to health	
		unallocated				health care		care facilities, with	
		sites, criteria f				facilities and		the greatest score	
		(which relates to				other		awarded for sites	
		travelling				contributors to		where health care	
		distance to				health, such as		facilities are located	
		health care facilities and				recreation		within 800m. SUEs	
		schools) will				space, from sites is		may include provision of medical facilities	
		have a major				unknown.		onsite.	
		positive impact				ulikilowii.		orisite.	
		in respect of this						The effects of this	
		sustainability						policy approach and	
		objective as all						uncertain and may	
		development						range from 'negative'	
		proposals must						to 'major positive':	
		have access to						the health criteria is	
		health facilities.						only one aspect of	
								the site selection	
								process, therefore	
								sites may be	

IIA	Objectives	policy:	- Preferred	in separat		Option 3 - sites:	- Allocate more		Require a greater n from other large site
		Policy setting out pitch allocations and criteria for determining proposals for both allocated and unallocated Gypsy and Traveller development		Do not allocate sites to meet the needs of travellers in the Local Plan and instead allocate sites through a separate development plan document (DPD) following adoption of the Local Plan		Allocate more sites to meet Gypsy and Traveller needs and require less / no contribution from sustainable urban extensions		allocations: Require a greater contribution (i.e. greater than 5 pitches) from sustainable urban extensions and from other large site allocations and allocate fewer other, individua sites	
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
									allocated despite a poor score in relation to this criteria if the site is otherwise acceptable in relation to the other criteria.
3.	Social Equality and Community	<b>*</b>	This policy specifically seeks to address the housing needs of a minority ethnic group, supporting cultural diversity and more diverse and cohesive communities.	?	The content of such a DPD is unknown, therefore the impacts in relation to this criteria are uncertain.	<b>*</b>	Policy approach supports cultural diversity and more diverse and cohesive communities.	<b>√</b> √	Policy approach supports cultural diversity and more diverse and cohesive communities.
4.	Biodiversity and Green Infrastructure	0	This policy approach will not have an impact on the	?	The content of such a DPD is unknown, therefore the	0	This policy approach will not have an impact on the	0	This policy approach will not have an impact on the Biodiversity and

	rther Draft Loca Objectives		- Preferred		- Allocate sites	Option 3 -	- Allocate more	Option 4 - F	Require a greater	
	,	policy:		in separat		sites:			n from other large site	
			ng out pitch	Do not allocate sites to meet the needs of		Allocate m	ore sites to meet	allocations:		
			and criteria for			Gypsy and Traveller needs		Require a greater contribution (i.e.		
		determining proposals for both allocated and		travellers in the Local Plan and instead allocate sites		and require less / no contribution from		greater than 5 pitches) from sustainable urban extensions and		
			unallocated Gypsy and		separate	sustainable	e urban		arge site allocations	
		Traveller d	evelopment	developme		extensions	;		fewer other, individual	
					(DPD) following			sites		
				adoption o	f the Local Plan					
		Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary and	
		Effects	and Mitigation	Effects	and Mitigation	Effects	and Mitigation	Effects	Mitigation	
		Score		Score		Score		Score		
			Biodiversity and		impacts in		Biodiversity and		Green Infrastructure	
			Green		relation to this		Green		sustainability	
			Infrastructure		criteria are		Infrastructure		objective.	
			sustainability		uncertain.		sustainability			
5.	Landscape	0	objective. This policy	?	The content of	0	objective. This policy	0	This policy approach	
Э.	and	U	approach will not	f	such a DPD is		approach will	0	will not have an	
	Townscape		have an impact		unknown,		not have an		impact on the	
	Townscape		on the		therefore the		impact on the		Biodiversity and	
			Landscape and		impacts in		Biodiversity and		Green Infrastructure	
			Townscape		relation to this		Green		sustainability	
			sustainability		criteria are		Infrastructure		objective.	
			objective.		uncertain.		sustainability		1	
							objective.			
6.	Built and	0	This policy	?	The content of	0	This policy	0	This policy approach	
	Historic		approach will not		such a DPD is		approach will		will not have an	
	Environment		have an impact		unknown,		not have an		impact on the Built	
			on the Built and		therefore the		impact on the		and Historic	
			Historic		impacts in		Built and		Environment	
			Environment		relation to this		Historic		sustainability	
			sustainability		criteria are		Environment		objective.	
			objective.		uncertain.		sustainability			
							objective.			

Fu	rther Draft Loca	l Plan Polic	y: LP56 Gypsy and	Traveller A	Ilocation				
IIA	Objectives	policy: Policy setti allocations determining both allocational	- Preferred ing out pitch and criteria for g proposals for ited and d Gypsy and evelopment	in separat Do not allo meet the n travellers in and instead through a si development	cate sites to eeds of n the Local Plan d allocate sites separate	sites: Allocate m Gypsy and and require contributio sustainable	Option 3 – Allocate more sites: Allocate more sites to meet Gypsy and Traveller needs and require less / no contribution from sustainable urban extensions		equire a greater of from other large site eater contribution (i.e. 5 pitches) from urban extensions and rge site allocations fewer other, individual
		Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
	Water	0	This policy approach will not have an impact on the Water sustainability objective.	?	The content of such a DPD is unknown, therefore the impacts in relation to this criteria are uncertain.	0	This policy approach will not have an impact on the Water sustainability objective.	0	This policy approach will not have an impact on the Water sustainability objective.
8.	Pollution	0	This policy approach will not have an impact on the Pollution sustainability objective.	?	The content of such a DPD is unknown, therefore the impacts in relation to this criteria are uncertain.	0	This policy approach will not have an impact on the Pollution sustainability objective.	0	This policy approach will not have an impact on the Pollution sustainability objective.
9.	Land Use and Soils	0	This policy approach will not have an impact on the Land Use and Soils sustainability objective.	?	The content of such a DPD is unknown, therefore the impacts in relation to this	0	This policy approach will not have an impact on the Land Use and Soils	0	This policy approach will not have an impact on the Land Use and Soils sustainability objective.

IIA Objectives	Option 1 -	- Preferred	Option 2 -	- Allocate sites	Option 3 -	- Allocate more	Option 4 -	Require a greater	
•	policy:		in separat		sites:			on from other large site	
	Policy setti	ing out pitch		cate sites to	Allocate m	ore sites to meet	allocations:		
		and criteria for	meet the needs of travellers in the Local Plan		Gypsy and	Traveller needs	Require a greater contribution (i.e. greater than 5 pitches) from		
	determinin	g proposals for			and require				
	both allocated and unallocated Gypsy and		and instead allocate sites		contributio	n from	sustainable urban extensions and		
			through a	separate	sustainable urban		from other I	arge site allocations	
	Traveller d	evelopment	developme	ent plan	extensions	}	and allocate	e fewer other, individual	
		·	document	(DPD) following			sites	·	
				f the Local Plan					
	Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary and	
	Effects Score	and Mitigation	Effects Score	and Mitigation	Effects Score	and Mitigation	Effects Score	Mitigation	
			000.0	criteria are	000.0	sustainability	000.0		
				uncertain.		objective.			
10. Waste	0	This policy approach will not	?	The content of such a DPD is	0	This policy approach will	0	This policy approach will not have an	
		have an impact		unknown,		not have an		impact on the Waste	
		on the Waste		therefore the		impact on the		sustainability	
		sustainability		impacts in		Waste		objective.	
		objective.		relation to this		sustainability			
				criteria are		objective.			
44 🐠		<u></u>		uncertain.		<del>-</del>		<del></del>	
11. Climate	0	This policy	?	The content of	0	This policy	0	This policy approach	
Change		approach will not		such a DPD is		approach will		will not have an	
Effects and		have an impact		unknown,		not have an		impact on the	
Energy		on the Climate		therefore the		impact on the		Climate Change	
		Change Effects		impacts in		Climate Change		Effects and Energy	
		and Energy		relation to this		Effects and		sustainability	
		sustainability		criteria are		Energy		objective.	
		objective.		uncertain.		sustainability objective.			
12. Climate	0	This policy	?	The content of	0	This policy	0	This policy approach	
Change		approach will not	_	such a DPD is		approach will		will not have an	
Adaptation		have an impact		unknown,		not have an		impact on the	
•		on the Climate		therefore the		impact on the		Climate Change	

IIA Objectives	Option 1 - policy:	- Preferred	Option 2 - in separat	- Allocate sites te DPD:	Option 3 - sites:	- Allocate more		equire a greater n from other large site
	Policy setting out pitch allocations and criteria for determining proposals for both allocated and unallocated Gypsy and Traveller development		Do not allocate sites to meet the needs of travellers in the Local Plan and instead allocate sites through a separate development plan document (DPD) following adoption of the Local Plan		Allocate more sites to meet Gypsy and Traveller needs and require less / no contribution from sustainable urban extensions		allocations: Require a greater contribution (i.e greater than 5 pitches) from sustainable urban extensions and from other large site allocations and allocate fewer other, individual sites	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
and Flood Risk		Change Adaption and Flood Risk sustainability objective.		impacts in relation to this criteria are uncertain.		Climate Change Adaption and Flood Risk sustainability objective.		Adaption and Flood Risk sustainability objective.
13. Transport and Accessibility	<b>√</b>   <b>√</b> √	The surrounding area and accessibility has been considered when appraising sites: close proximity to services and facilities encourages walking and the use of more sustainable modes of transport.	?	The content of such a DPD is unknown, therefore the impacts in relation to this criteria are uncertain.	?(X/0/ */**)	The local transport infrastructure and accessibility would be taken into consideration when appraising potential sites. The effects of this policy approach are uncertain as the accessibility considerations	? (X / 0 / V / V V)	Accessibility to health care facilities, schools and public transport are considered when appraising sites and such facilities may be provided onsite in the case of SUEs: close proximity to such facilities encourages walking and the use of more sustainable modes of transport.  The effects of this policy approach are

IIA Objectives	Option 1 - policy:	- Preferred	Option 2 - in separat	- Allocate sites e DPD:	Option 3 - sites:	- Allocate more		Require a greater n from other large site	
		ing out pitch		cate sites to		ore sites to meet	allocations:		
		and criteria for	meet the needs of			I Traveller needs	Require a greater contribution (i.e.		
	determining proposals for both allocated and unallocated Gypsy and		travellers in the Local Plan and instead allocate sites through a separate		and require		greater than 5 pitches) from sustainable urban extensions and		
					contributio				
	Traveller deve				sustainable extensions			rge site allocations fewer other, individual	
	Traveller u	Traveller development		development plan document (DPD) following adoption of the Local Plan		GAIGHSIOHS		rewer other, individual	
	Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary and	
	Effects Score	and Mitigation	Effects Score	and Mitigation	Effects Score	and Mitigation	Effects Score	Mitigation	
	00010	sites, criteria f	00010		00010	infrastructure	00010	range from 'negative'	
		(which relates to				associated with		to 'major positive':	
		travelling				each site is		transport and	
		distance to				unknown.		accessibility are only	
		health care						one consideration of	
		facilities and						the site selection	
		schools) is likely						process, therefore	
		to have a						sites may be	
		positive impact						allocated despite a	
		in respect of this						poor score in relation	
		sustainability						to this criteria if the	
		objective because it will						site is otherwise	
		encourage						acceptable in relation to the other criteria	
		walking and the						and there are other	
		use of more						overriding material	
		sustainable						considerations.	
		modes of							
		transport.							
		The score							
		ranges from							
		'positive' to							
		'major positive'				<u> </u>		<u> </u>	

IIA Objectives	Option 1 - policy:	- Preferred	Option 2 - in separat	- Allocate sites e DPD:	Option 3 - sites:	- Allocate more		Require a greater n from other large site
	Policy setting out pitch allocations and criteria for determining proposals for both allocated and unallocated Gypsy and Traveller development		Do not allocate sites to meet the needs of travellers in the Local Plan and instead allocate sites through a separate development plan document (DPD) following adoption of the Local Plan		Allocate more sites to meet Gypsy and Traveller needs and require less / no contribution from sustainable urban extensions		allocations: Require a greater contribution (i.e. greater than 5 pitches) from sustainable urban extensions and from other large site allocations and allocate fewer other, individual sites	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		because the rural nature of Central Lincolnshire means that a significant shift away from car dependency may not arise in the plan period.						
14. Employment	0	This policy approach will not have an impact on the Employment sustainability objective.	?	The content of such a DPD is unknown, therefore the impacts in relation to this criteria are uncertain.	0	This policy approach will not have an impact on the Employment sustainability objective.	X / 0	This policy approach may have neutral or negative effects. The provision of a greater number of pitches on mixed use (i.e. residential and business) sustainable urban extensions may result in the delivery of fewer employment opportunities as a

IIA Objectives	Option 1 – Preferred policy: Policy setting out pitch allocations and criteria for determining proposals for both allocated and unallocated Gypsy and Traveller development		Option 2 – Allocate sites in separate DPD:  Do not allocate sites to meet the needs of travellers in the Local Plan and instead allocate sites through a separate development plan document (DPD) following adoption of the Local Plan		Option 3 – Allocate more sites: Allocate more sites to meet Gypsy and Traveller needs and require less / no contribution from sustainable urban extensions		Option 4 - Require a greater contribution from other large site allocations: Require a greater contribution (i.e. greater than 5 pitches) from sustainable urban extensions and from other large site allocations and allocate fewer other, individual sites	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
								consequence of viability and physical limitations.
15. Local Economy	0	This policy approach will not have an impact on the Local Economy sustainability objective.	?	The content of such a DPD is unknown, therefore the impacts in relation to this criteria are uncertain.	0	This policy approach will not have an impact on the Local Economy sustainability objective.	X / 0	This policy approach may have neutral or negative effects. The provision of a greater number of pitches on mixed use (i.e. residential and business) sustainable urban extensions may result in the delivery of less business development as a consequence of viability and physical limitations.

IIA Objectives	Option 1 – Preferred policy:		Option 2 – Allocate sites in separate DPD:		Option 3 – Allocate more sites:		Option 4 - Require a greater contribution from other large site		
		ng out pitch	Do not allocate sites to meet the needs of travellers in the Local Plan and instead allocate sites through a separate		Allocate more sites to meet		allocations:		
		and criteria for				I Traveller needs	Require a greater contribution (i.e. greater than 5 pitches) from		
		g proposals for			and require				
	both alloca				contribution from sustainable urban		sustainable urban extensions and from other large site allocations		
		d Gypsy and							
	I raveller d	Traveller development		development plan document (DPD) following adoption of the Local Plan		extensions		and allocate fewer other, individual sites	
	Residual	Commentary	Residual	Commentary	Residual	Commentary	Residual	Commentary and	
	Effects	and Mitigation	Effects	and Mitigation	Effects	and Mitigation	Effects	Mitigation	
	Score		Score		Score		Score		
Summary of	This policy approach is likely		This policy approach has		This policy approach is		This policy approach is likely to		
Significant		to have significant positive		the potential to have mixed		likely to have significant		have significant positive effects in	
Effects	effects in relation to the		major negative effects in		positive effects in relation to			ne following objectives:	
	following objectives:		relation to Objective 1		the following objective:  • Obj. 3 Social Equality and Community (✓✓)		<ul> <li>Obj. 1 Housing (✓✓)</li> <li>Obj. 3 Social Equality and Community (✓✓)</li> </ul>		
	Obj. 1 Housing (✓✓)		Housing (?(XX/✓)).						
	<ul> <li>Obj. 2 Health (✓✓)</li> <li>Obj. 3 Social Equality and</li> </ul>								
							Mixed major positive effects are		
	Commi	ınity (✓✓)			Mixed major positive effects are also expected in relation to:		also expected in relation to:  • Obj. 2 Health (?(X/0/√/√√))  • Obj.13 Transport and		
	NAIs and all assess	161 101 101							
		ificant positive							
	effects are likely in relation to:  • Obj.13 Transport and Accessibility (✓/✓✓)				<ul> <li>Obj.1 Housing (?(√/√√))</li> <li>Obj. 2 Health (?(X/0/√/√√))</li> <li>Obj.13 Transport and Accessibility</li> </ul>		Accessibility (?(X/0/✓/✓✓))		
						√/√ <b>√</b> ))			
Canalusiana. On	ion 2 can be discounted; it is not likely to result in any significant positive effects, and may have major positive effects in relation								

**Conclusions:** Option 2 can be discounted: it is not likely to result in any significant positive effects, and may have major negative effects in relation to the Housing IIA Objective.

While the scores of Options 1, 3 and 4 are similar in relation to many of the criteria, Option 1 is likely to have more major positive effects than the other two options, for which some of the effects are uncertain, or may be less than major positive. Option 1 is therefore the preferred policy approach which is being taken forward in the Further Draft Local Plan.

IIA Objectives	Option 1 – Preferred policy: Policy setting out pitch allocations and criteria for determining proposals for both allocated and unallocated Gypsy and Traveller development		Option 2 – Allocate sites in separate DPD:  Do not allocate sites to meet the needs of travellers in the Local Plan and instead allocate sites through a separate development plan document (DPD) following adoption of the Local Plan		Option 3 – Allocate more sites: Allocate more sites to meet Gypsy and Traveller needs and require less / no contribution from sustainable urban extensions		Option 4 - Require a greater contribution from other large site allocations: Require a greater contribution (i.e. greater than 5 pitches) from sustainable urban extensions and from other large site allocations and allocate fewer other, individual sites	
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation

While Option 4 has been discounted (partially because it is considered likely that this policy approach may pose viability and deliverability issues for the sustainable urban extension sites), this option may have to be pursued if the sites identified in the Further Draft Local Plan are not taken forward in the final Local Plan. It may also have to be pursued if, after the plan is adopted, the sites allocated for development are not developed: this would be identified through monitoring the implementation of the Local Plan, and a revised approach could be adopted through a partial review of the Local Plan.

Further Draft Loca	l Plan Policy: I	P57 - Ministry of Defen	ce Establishr	nents		
IIA Objectives	Option 1 – Preferred policy: Policy setting out criteria for development related to MOD operations and related to the development of MOD land and assets surplus to Defence requirements		establishme	No policy on MOD ents: Instead rely on other olicies and national policy		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
1. Housing	?	The policy does not explicitly provide for the creation of new dwellings but is supportive of development required	0	This policy approach will not have an impact on the Housing sustainability objective.		

IIA Objectives	Option 1 –	Preferred policy:	Option 2 –	No policy on MOD		
	Policy setti	ng out criteria for	establishm	ents: Instead rely on other		
	developme	development related to MOD		policies and national policy		
	operations	and related to the				
		development of MOD land and assets surplus to Defence requirements				
	assets surp					
	requiremer					
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
		for operational				
		purposes (including				
		residential				
		development for MOD				
		personnel) and of the				
		redevelopment of				
		MOD land and assets				
		which are surplus to				
		requirements				
		(providing certain				
		criteria are met), and				
		includes specific				
		criteria for residential				
		development. The				
		policy therefore does				
		not prevent residential				
		development, but as it				
		will not directly result				
		in the creation of new				
		dwellings the effects of				
		this policy on the				
		housing objective is				
		unknown.				
2. Health	0	There is no link	0	There is no link between		
		between this policy		this policy and this IIA		
		and this IIA		Objective.		
		Objective.				

IΙΑ	Objectives	Option 1 –	Preferred policy:	Option 2 –	No policy on MOD		
	•		ng out criteria for		ents: Instead rely on other		
			nt related to MOD		policies and national policy		
			and related to the	'	• •		
		developme	nt of MOD land and				
			olus to Defence				
		requirements					
		Residual Commentary and		Residual Commentary and		Residual	Commentary and
		Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
		Score	in gamen	Score	<b>9</b>	Score	
3	Social Equality	0	There is no link	0	There is no link between	330.3	
•	and Community		between this policy		this policy and this IIA		
	and community		and this IIA		Objective.		
			Objective.		objective.		
4.	Biodiversity	<b>√</b>	Criteria a) of the policy	0	This policy is unlikely to		
••	and Green		(which requires that a		have a significant effect		
	Infrastructure		substantial majority of		on this objective.		
	iiiiastiaotaic		a proposal for the		on the objective.		
			redevelopment of				
			MOD land is on				
			brownfield land) will				
			prevent the loss of				
			existing habitats and				
			sites. Depending on				
			the location of the site,				
			·				
			this criteria may also reduce the				
			fragmentation of				
			habitats by maintain				
_	1 1		wildlife corridors.	•	This was Barrie was Black at a		_
5.	Landscape and	0	This policy is unlikely	0	This policy is unlikely to		
	Townscape		to have a significant		have a significant effect		
			effect on this objective.		on this objective.		
6.	Built and	0	This policy is unlikely	0	This policy is unlikely to		
u.				U	have a significant effect		
-	Historic		to have a significant		I nava a cinniticant attect		

IIA Objectives		Preferred policy: ng out criteria for		No policy on MOD ents: Instead rely on other		
	development related to MOD			policies and national policy		
		and related to the	'	. ,		
		nt of MOD land and				
	assets surp	olus to Defence				
		requirements				
	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation	Residual Effects	Commentary and Mitigation
	Score	9	Score	gan-e	Score	
7. Water	?1√	The effects of this	0	This policy is unlikely to		
		policy on the Water		have a significant effect		
		sustainability objective		on this objective.		
		are uncertain given				
		that it is unknown if				
		and how MOD land				
		and assets will be				
		developed /				
		redeveloped within the				
		plan period. There is				
		however potential for				
		positive effects as a				
		result of criteria c: any				
		development of land/				
		assets would be				
		required to have the				
		necessary water				
		infrastructure in place/				
8. Pollution	? (X / 0 /	put in place. The effects of this	0	This policy is uplikely to		
o. Pollution		policy on the Pollution	U	This policy is unlikely to have a significant effect		
	✓)	sustainability objective		on this objective.		
		are uncertain given		on this objective.		
		that it is unknown if				
		and how MOD land				
		and assets will be				

IIA Objectives	Option 1 –	Preferred policy:	Option 2 –	No policy on MOD		
-	Policy setti	ng out criteria for	establishm	ents: Instead rely on other		
	developme	nt related to MOD	Local Plan	policies and national policy		
	operations	operations and related to the				
		nt of MOD land and				
	assets surp	assets surplus to Defence				
	requiremer	nts				
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
		developed /				
		redeveloped within the				
		plan period. Criteria d				
		(no conflict with				
		neighbouring land				
		uses) may potentially				
		result in positive				
		effects as it may				
		minimise any potential				
		for air, noise and light				
		pollution resultant from				
		any development.				
		However, potential				
		negative effects				
		include an adverse				
		change to the				
		character of the night				
		time lighting				
		conditions, though this				
		is dependent on the				
		nature and scale of				
		development.				
9. Land Use and		The effects of this	0/✓	The effects of this policy		
Soils	✓✓)	policy on the Land Use		approach in relation to		
		and Soils sustainability		this sustainability		
		objective are uncertain		objective could be		
		given that it is		positive, as part G of		

Further Draft Local I	Plan Policy: I	LP57 – Ministry of Defen	ce Establishn	nents		
IIA Objectives	Policy setting out criteria for		Option 2 – Nestablishme	o policy on MOD nts: Instead rely on other blicies and national policy		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		unknown if and how MOD land and assets will be developed / redeveloped within the plan period. There is potential for positive or, dependant on the scale and nature of development, significantly positive effects as a result of criteria a (substantial majority of redevelopment on brownfield land) which will minimise soil loss, protect the best and most versatile agricultural land and make the best use of brownfield land. The later part of the policy (regarding defence specific contaminants) will also ensure that contaminated land is remediated as necessary which is		Policy LP55 seeks to protect the best and most versatile agricultural land and LP16 sets out policy considerations for development on land affected by contamination.		

IIA Objectives	Option 1 -	Preferred policy:		No policy on MOD		
		ng out criteria for		ents: Instead rely on other		
	development related to MOD		Local Plan p	oolicies and national policy		
		and related to the				
		nt of MOD land and				
		olus to Defence				
	requirements					
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
		also a potential				
		positive / significant				
		positive effect.				
10. Waste	0	There is no link	0	There is no link between		
		between this policy		this policy and this IIA		
		and this IIA		Objective.		
		Objective.				
11. Climate Change	? (0 / ✓)	The effects of this	0	This policy is unlikely to		
Effects and		policy on the Climate		have a significant effect		
Energy		Change Effects and		on this objective.		
		Energy sustainability				
		objective are uncertain				
		given that it is				
		unknown if and how				
		MOD land and assets				
		will be developed /				
		redeveloped within the				
		plan period. There is				
		potential for positive				
		effects as a result of				
		the criteria in relation				
		to the creation of a				
		civilian community.				
		These criteria seek to				
		ensure sustainable				
		development, which				
		will include reducing	1			

IIA Objectives		Preferred policy:		No policy on MOD		
		ng out criteria for nt related to MOD		ents: Instead rely on other olicies and national policy		
	operations and related to the development of MOD land and		2004111411	energe and national policy		
	assets surp	olus to Defence				
	requirements					
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
	30016	dependency on private	Score		ocore	
		car use as well as the				
		need / distances to				
		travel to access key				
		services, which in turn				
		will reduce				
		greenhouse gas				
		emissions.				
12. Climate Change	0	There is no link	0	There is no link between		
Adaptation and		between this policy		this policy and this IIA		
Flood Risk		and this IIA		Objective.		
	0 (0 ( ()	Objective.	0 ()( ( 0 )			
3. Transport and	? (0 / ✓)	The effects of this	? (X / 0)	This policy may		
Accessibility		policy on the Transport		potentially have negative		
		and Accessibility		effects in relation to the		
		sustainability objective are uncertain given		transport and accessibility objective:		
		that it is unknown if		the lack of a specific		
		and how MOD land		policy on the		
		and assets will be		redevelopment of MOD		
		developed /		establishments may		
		redeveloped within the		result in piecemeal		
		plan period. There is		development, which may		
		potential for positive		consequently inhibit the		
		effects as a result of		ability to deliver an		
		the criteria relating to		efficient solution to		
		the creation of a				

IIA Objectives	Option 1 – Preferred policy: Policy setting out criteria for development related to MOD operations and related to the development of MOD land and assets surplus to Defence		establishm	No policy on MOD ents: Instead rely on other policies and national policy		
	requirement Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		civilian community, which will ensure access to key local services, facilities, employment etc, and reduce the distances people have to travel to access these services.		transport and accessibility.		
14. Employment	01114	The first part of the policy supports defence related development which could therefore have a positive/ significant positive effect on the Employment sustainability objective if such development resulted in job creation.  Furthermore, the policy is supportive of the redevelopment of MOD land and assets	0	This policy is unlikely to have a significant effect on this objective.		

Further Draft Local F	Further Draft Local Plan Policy: LP57 – Ministry of Defence Establishments										
IIA Objectives	Policy setting out criteria for		Option 2 – Nestablishme	Io policy on MOD ents: Instead rely on other olicies and national policy							
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation					
		requirements (providing certain criteria are met) which could result in the creation of other employment opportunities: whether the effect is significantly positive would be dependent on the scale and nature of the development.  As the policy will not directly result in the creation of new employment (whether MOD related or not) the effects of this policy on the Employment objective may be neutral.  The policy is not considered to have any potential negative effects in relation to									

IIA Objectives		Preferred policy:		No policy on MOD		
	Policy setti	ng out criteria for		ents: Instead rely on other		
	development related to MOD operations and related to the development of MOD land and		Local Plan p	policies and national policy		
		olus to Defence				
	requiremen					
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
		this sustainability				
		objective because the				
		loss of existing				
		employment for other				
		land uses will only				
		occur if the land /				
		assets is surplus to				
		Defence requirements.				
15. Local Economy	0/4/44	The first part of the	0	This policy is unlikely to		
		policy supports		have a significant effect		
		defence related		on this objective.		
		development which				
		could therefore have a				
		positive/ significant				
		positive effect on the				
		Local Economy				
		sustainability objective.				
		Furthermore, the				
		policy is supportive of				
		the redevelopment of				
		MOD land and assets				
		which are surplus to				
		requirements				
		(providing certain				
		criteria are met) which				
		could result in				

IIA Objectives	Option 1 –	Preferred policy:		No policy on MOD		
	Policy setti	ng out criteria for		ents: Instead rely on other		
		nt related to MOD	Local Plan p	policies and national policy		
		and related to the				
		nt of MOD land and				
	assets surp	olus to Defence				
	requirements					
	Residual	Commentary and	Residual	Commentary and	Residual	Commentary and
	Effects	Mitigation	Effects	Mitigation	Effects	Mitigation
	Score		Score		Score	
		development which				
		benefits the local				
		economy: whether the				
		effect is significantly				
		positive would be				
		dependent on the				
		scale and nature of the				
		development.				
		As the policy will not				
		directly result in				
		economic				
		development the				
		effects of this policy on				
		the Local Economy				
		objective may be				
		neutral.				
		The policy is not				
		considered to have				
		any potential negative				
		effects in relation to				
		this sustainability				
		objective because the				
		loss of existing				
		business premises for				
		other land uses will				
		only occur if the land /				

Further Draft Local F	Plan Policy: L	.P57 – Ministry of Defen	ce Establishi	ments		
IIA Objectives	Option 1 – Preferred policy: Policy setting out criteria for development related to MOD operations and related to the development of MOD land and assets surplus to Defence requirements		establishme	No policy on MOD ents: Instead rely on other colicies and national policy		
	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation	Residual Effects Score	Commentary and Mitigation
		assets is surplus to Defence requirements.				
Summary of Significant Effects	Defence requirements.  Potential for significant positive effects in relation to:  • Obj 9. Land Uses and Soils (? (0 / ✓ / ✓ ✓))  • Obj 14. Employment (0 / ✓ / ✓ ✓)  • Obj 15. Local Economy (0 / ✓ / ✓ ✓)  However, the effects of the policy on these sustainability objectives are uncertain or mixed, as the effect is dependent on the scale and nature of development, both of			approach is not likely to significant positive or ects.		

**Conclusions:** The purpose of this policy is to set out specific criteria for consideration when assessing proposals which relate to the development, or redevelopment, of MOD land and assets.

Option 1, the preferred policy approach has the potential for significant positive effects in relation to three of the objectives, while Option 2 does not present any opportunities for significant positive effects. Option 1 has potential for negative effects in relation to Objective 8, Pollution, but it is not anticipated that the effects would be significant, and furthermore there is potential for the policy to have positive effects in relation to this objective. Option 1 is therefore the preferred policy approach which has been taken forward in the Further Draft Local Plan.

## **Appendix 3 Appraisal of Residential Site Allocations – Preferred Sites and Alternative Options**

Ref. LP49 —	Address Lincoln Urba	1.Housing	a 2. Health	1 3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL525	Former Cegb Power Station, Spa Road	<b>4</b> 4		<b>*</b>	√lx	x	x		×	<b>*</b> * <b>*</b>	-	-	xx	✓	<b>*</b> * <b>*</b>	<b>*</b>	Much of the site within flood zone 3 and at medium or low risk of surface water flooding, although given the size of the site there could be potential to design in adequate flood mitigation measures. The site is also made up of a number of old structures and hardstanding. It is in an area categorised as within the 10% most deprived areas in England. Whilst the site is predominantly open space, it is not accessible and is located in proximity to other spaces. The site is adjacent to a green wedge, but development on the site is unlikely to have an impact on this. It is near to a Listed Building and a Scheduled Ancient Monument but development here is unlikely to have a significant impact on the setting of these. Well placed in relation to a number of services. The site is approximately 600m from an AQMA, although traffic movements are unlikely to be forced into this and have alternative routes available. The site is adjacent to one and includes another biodiversity opportunity area and so offers an opportunity as part of a redevelopment to enhance habitat and biodiversity in line with the biodiversity action plan.
CL526	Former Main Hospital Complex, St Anne's Road, Lincoln	<b>*</b>	<b>*</b>	<b>✓</b>	<b>√</b> √	✓	xx	<b>✓</b>	x	<b>√</b> √	-	-	√/x	<b>*</b>	<b>√</b> √	<b>√</b> √	Grade II Listed nursing home on site and immediately adjacent to Conservation Area and Historic Park and Garden. Redevelopment of the site offers the opportunity to continue the use of the Listed Building and enhance its setting, and that of the Conservation Area and the historic park and garden by improving on current hospital buildings. Well located for a range of services and facilities. Immediately adjacent to an area classified as being within the 25% most deprived areas

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments in England. Site is approximately 300m from an AQMA but there are many options for vehicle movements to
																	avoid this. Some small areas on the site are at risk of surface water flooding, however, these are relatively small and could be dealt with through design.
CL532	Land North of Ermine West	<b>4</b>	<b>*</b>	<b>√</b> √	√/x	х	<b>√</b>		<b>✓</b>	x	-	-	<b>✓</b>	<b>√</b>	<b>✓</b>	11	Part of site within an area categorised as being within the 10% and another part within the 25% most deprived areas in England. Includes some open space but near to other open spaces. Part of the site is within a biodiversity opportunity area and so development on the site offers an opportunity to enhance this in line with the biodiversity action plan. The site is well located for most services. Contains some Grade 2 agricultural land, however it is an isolated area, very unlikely to be viable for agricultural uses. The site is adjacent to a green wedge, although it is separated by a main road and so development is unlikely to impact this.
CL698	Land to the rear of Birchwood Centre	<b>✓</b>	11	<b>//</b>	√/x	~	<b>√</b>	<b>✓</b>	<b>✓</b>	x	-	-	<b>~</b>	✓	✓	**	Site is well located for services, but would result in the loss of some open space, although a large amount will be retained and the open space within the site could be improved as part of a development. The site is within a biodiversity opportunity area and as such development on the site could lead to biodiversity gains in line with the biodiversity action plan. The site is adjacent to an area categorised as within the 10% most deprived areas in England. Large employment sites are available within 1km.
CL699	Land at Nettleham Road, (Junction with Searby Road), Lincoln	~	<b>//</b>	<b>*</b>	√/x	<b>✓</b>	<b>✓</b>		<b>✓</b>	х	-	-	x	<b>√</b>	<b>✓</b>	<b>//</b>	Within an area categorised as within the 25% most deprived areas, and adjacent to an area categorised as within the 10% most deprived areas in England. Currently an accessible open space, but near to many others. It is within a biodiversity opportunity area and as such there is an opportunity to enhance biodiversity in

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  line with the biodiversity action plan. Well located for many services. Some risk of surface water flooding on part of the site, but this is over a fairly small area and could likely be designed out.
CL703	Land adjacent to Yarborough School, Riseholme Road, Lincoln	<b>✓</b>	<b>*</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	x		~	x	-	-	x	<b>✓</b>	<b>✓</b>	<b>*</b>	The site is well located for services and is adjacent to a number of bus routes. It is adjacent to an area categorised as being within the 25% most deprived areas of England and near to an area within the 10% most deprived. The site is within a biodiversity opportunity area and as such there is an opportunity to enhance biodiversity. There are earthworks within 100m of the site which are Scheduled Ancient Monuments, but development at this site is unlikely to impact on the setting of the asset. Some of the southern part of the site is at low risk and medium risk of surface water flooding, but it is expected that design of development on the site could mitigate this.
CL704	Land to rear of 283-335 Newark Road	<b>√</b> √	11	<b>√</b>	<b>*</b> * <b>*</b>	х	<b>√</b>	✓	xx	x	-	-	xx	<b>√</b>	~	✓	Within an area categorised as within the 25% most deprived areas in England. Within 100m of an AQMA and the access to the site would need to be on Newark Road on which the AQMA is based and as such mitigation may be required. Well located to access a range of facilities. Most of site at risk of flooding. Permission granted on site. Adjacent to a range of accessible open spaces. The site is within a biodiversity opportunity area and as such there is an opportunity to enhance biodiversity in line with the biodiversity action plan. The site is adjacent to a green wedge but landscaping at the western boundary would potentially mitigate any impact. The site is greenfield. The majority of the site is in flood zone 3 and is at high risk of surface water flooding.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments UPDATE: This site now has planning permission since
CL705	Site of Moorland Infant and Nursery School, Westwick Drive	<b>✓</b>	<b>*</b>	<b>✓</b>	<b>*</b>	✓	✓	<b>✓</b>	<b>✓</b>	<b>*</b>	-	-	x	✓	<b>√</b> √	<b>√</b> √	April 2015.  Well located brownfield site for access to services.  Within an area categorised as being within the 25% most deprived areas of England and very close to an area within the 10% most deprived. Within biodiversity opportunity areas giving the potential for enhancing biodiversity and habitats in line with the biodiversity action plan. Some medium and high risk of surface water flooding across western parts of the site, although it is likely that this can be dealt with through the design of any development.
CL706	Site at Ermine Community Infant School, Thoresway Drive	<b>✓</b>	<b>/</b> /	1	<b>//</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>√</b> √	-	-	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>4</b>	Well located brownfield site for access to services and infrastructure. Within an area categorised as being within the 25% most deprived areas of England. Within a biodiversity opportunity area and as such there is an opportunity to deliver biodiversity gains in line with the biodiversity action plan.
CL808	Westbrooke Road, off Western Crescent	<b>✓</b>	<b>4</b>	0	√/x	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>√</b>	х	-	-	x	<b>*</b>	<b>*</b>	<b>√</b> √	Well located with access to a range of services and facilities. The site is currently an area of open space so would result in some loss, however, there is open space around the site and so improvements to the quality of remaining open space could be delivered. Low risk of surface water flooding over much of the site and some medium and high risk along the eastern side of the site. The scale and extent of this area is such that is likely to be able to be mitigated in a design.
CL824	Land off Ingleby Crescent, Lincoln	<b>✓</b>	<b>✓</b>	<b>//</b>	√/x	х	<b>✓</b>	~	<b>✓</b>	x	-	-	<b>√</b>	<b>✓</b>	х	<b>*</b>	Within an area categorised as within the 25% most deprived areas, and adjacent to an area categorised as within the 10% most deprived areas in England. Currently an undeveloped open space, but near to other open spaces. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line

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																	with the biodiversity action plan. Site is adjacent to a green wedge, but a main road separates the two and therefore any impact would be minimal. Located at the edge of the city but good access to many services.
CL4379	Land at Junction of Brant Road and Station Road Waddington	<b>✓</b>	<b>✓</b>	0	<b>√</b> √	X	<b>√</b>	<b>✓</b>	<b>✓</b>	x	-	-	<b>✓</b>	<b>√</b>	x	<b>*</b>	Well located for access to most facilities. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Adjacent to a green wedge, however it is separated by a main road and as such any development would not have a significant impact. The site is currently not developed and is within an area of grade 3 agricultural land, however, it is separated from agricultural land by roads and relates better to the residential areas. Approximately 2.6km from employment areas, but a district centre within 800m.
CL4394	Land North of Hainton Road, Lincoln	<b>✓</b>	<b>√</b> ✓	<b>√</b> √	√/x	<b>√</b>	<b>√</b>	<b>✓</b>	x	x	-	-	х	<b>√</b>	<b>✓</b>	<b>*</b>	Within an area categorised as within the 25% most deprived areas, and adjacent to an area categorised as within the 10% most deprived areas in England. Whilst currently open space, is near to many other areas of green space. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. It is approximately 400m from an AQMA. Some flood risk on part of the site from both fluvial and surface water flooding, but this is on a fairly small portion of the site and so is likely to be capable of being mitigated through design. Site is well located for a range of services.
CL4615	North West of Lincoln Road Romangate, Lincoln	<b>✓</b>	<b>√</b> √	<b>//</b>	<b>*</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	√/x	-	-	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>//</b>	Well located for access to facilities. Grade 2 agricultural land, however is an isolated area that is not suitable and very unlikely to be viable for agricultural uses. Within an area categorised as within the 25% most deprived areas, and adjacent to an area categorised as within the 10% most deprived areas in England. Within a

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Some, minimal risk of surface water flooding along the northern boundary of the site.
CL4652	Land at North of Usher Junior School	<b>✓</b>	<b>//</b>	<b>√</b>	√/x	<b>√</b>	<b>√</b>	<b>✓</b>	<b>~</b>	x	-	-	х	<b>**</b>	<b>*</b>	<b>*</b>	Well located with access to a range of services and facilities. The site is currently an area of open space so would result in some loss, however, there is open space around the site and so improvements to the quality of remaining open space could be delivered. Low risk of surface water flooding over much of the site and some medium and high risk along the eastern side of the site. The scale and extent of this area is such that is likely to be able to be mitigated in a design. Adjacent to an area categorised as within the 25% most deprived areas in England.
LP54 -	Lincoln Urba	an A	rea	s – E	Broad	Loca	tions	s fo	r Gr	owt	h						
CL4680	Land south of Waddington Low Fields		√/X		<b>*</b>	X	<b>√</b>		✓	x	-	-	X	<b>√</b>	x	<b>*</b>	Well connected to many services. The northern part of the site includes a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. There is a green corridor running through the site which could be incorporated in any design. To the east of the site there is a green wedge and an area of landscape value. The site is in an area categorised as grade 3 agricultural land and is in agricultural use. There are some small areas along the western boundary of the site at high and medium risk of surface water flooding.
LP49 –	Lincoln Urba	n A	rea	– Re	eason	able	Alte	rnal	tives	3	•	•	•	•	•		
CL416	Land at Urban Street, Bracebridge Heath	<b>✓</b>	<b>//</b>	<b>√</b>	<b>√</b> √	xx	✓	<b>✓</b>	XX	Х	-	-	<b>✓</b>	<b>✓</b>	✓	<b>~</b>	Well located with access to facilities. Within an area categorised as within the 25% most deprived areas in England. Within 100m of an AQMA and the likely access to the site would be through the AQMA. Within a

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within a green wedge and includes an area of landscape value. The site includes some grade 3 agricultural land although it is not in agricultural use. There does appear to be agricultural use adjacent to the site. A very small amount of the site is at medium and
CL522	Myle Cross Junior School, Macaulay Drive, Lincoln. LN2 4EL	<b>✓</b>	<b>*</b>	<b>*</b>	<b>√</b> √	<b>✓</b>	<b>√</b>	<b>✓</b>	✓	<b>*</b>	-	-	<b>✓</b>	<b>**</b>	<b>√</b> √	<b>*</b>	high risk of surface water flooding and larger areas are at low risk of flooding.  Well located with access to services and facilities. Within an area categorised as being within the 10% most deprived areas in England. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. There is a Grade II listed church just over 100m away from the site, but development at this site is not expected to impact on the setting. There is a very small area of the site at low risk of surface water flooding.
CL533	Ruston Works, Pelham Street, Lincoln	<b>*</b>	<b>*</b> * <b>*</b>	<b>√</b> √	<b>*</b>	<b>√</b>	X		xx	<b>*</b>	-	-	×	<b>√</b> √	√/x	<b>*</b> * <b>*</b>	Within an area categorised as within the 25% most deprived areas, and adjacent to an area categorised as within the 10% most deprived areas in England. Within a designated industrial area, but also adjacent to other employment areas. Well located close to town centre and many other services. Part of the site is within a biodiversity opportunity area and as such there is potential to deliver biodiversity gains on site in line with the biodiversity action plan. There are a number of grade II Listed Buildings and a Conservation Area immediately adjacent to the site, however, redevelopment of the site could potentially deliver enhancements to the setting of these heritage assets. The western edge of the site is within an AQMA and access to and from the site would be through this

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	AQMA.A small amount of the site is within flood zone 3 and approximately 60% is within flood zone 2. In addition to this, some small areas of the site are at high and medium risk of surface water flooding.
CL693	Land South of 32 - 38 Albion Crescent	<b>✓</b>	<b>/</b> /	0	√/X	×	<b>✓</b>	<b>✓</b>	х	x	-	-	Х	<b>✓</b>	<b>*</b>	<b>/</b> /	The site is currently undeveloped open space but is close to other areas of open space. It is well located with access to a number of facilities. The site is adjacent to a green wedge. An AQMA is approximately 600m from the site. A very small area of the site is at high risk of surface water flooding.
CL696	Core site (Col) and Pot extended site to North, off Clayton Road, Lincoln	<b>✓</b>	<b>*</b>	<b>√</b>	<b>√</b> √	<b>√</b>	<b>✓</b>	<b>✓</b>	x	**	-	-	X	<b>√</b>	<b>✓</b>	<b>*</b>	Well located with access to facilities. Within an area categorised as within the 25% most deprived areas in England. The western edge of the site is within an AQMA and access to the site would be through this. Within a biodiversity opportunity are, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site is near to an area of landscape value and a green wedge, but is not immediately adjacent to it. A small area of the site is at high risk of surface water flooding and more at low risk of flooding, but it is not anticipated that this would significantly restrict potential for redevelopment.
CL772	Walnut House, Matilda Road, Lincoln	<b>✓</b>	<b>✓</b>	0	<b>~</b>	<b>√</b>	X	<b>✓</b>	x	<b>*</b>	-	-	xx	<b>✓</b>	<b>*</b>	<b>✓</b>	Well located brownfield site with good access to a number of facilities. Within 100m of a grade II listed church but development at the site is not expected to impact on its setting. Entire site at risk of flooding. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains on the site in line with the biodiversity action plan. The site is approximately 600m from an AQMA although access to the site would not necessarily require travel through the AQMA. The entire site is in flood zone 2 and almost all is within flood zone 3.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL813	Land east of Urban Street and South of the Priory LSST School	<b>✓</b>	<b>*</b>	<b>√</b>	<b>√</b> √	X	<b>√</b>	~	xx	√/X	-	-	x	<b>✓</b>	<b>✓</b>	<b>*</b>	Well located with access to facilities. Within an area categorised as within the 25% most deprived areas in England. The western edge of the site is within an AQMA and access to the site would be through this. Within a biodiversity opportunity are, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site adjacent to an area of landscape value and a green wedge. A small area of the site is at high risk of surface water flooding and more at low risk of flooding, but it is not anticipated that this would significantly restrict potential for redevelopment. Part of the site is brownfield and part is greenfield and the southern end of the site is in grade 3 agricultural land, but is not in agricultural use.
CL816	Farmland North of Long Leys Road	<b>*</b>	✓	0	√/X	xx	<b>✓</b>		<b>✓</b>	х	-	-	xx	✓	<b>//</b>	✓	Fairly well located for access to some facilities but somewhat separated from the main urban area by the ring road. Currently open space but within proximity of other open spaces. Within a biodiversity opportunity area, as there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within a green wedge. Grade 3 agricultural land and in agricultural use. Much of the western parts of the site are in flood zones 2 and 3 and at high risk of surface water flooding.
CL817	Farmland South of Long Leys Road	<b>*</b>	<b>✓</b>	0	√/X	xx	<b>~</b>		<b>✓</b>	х	-	-	xx	<b>~</b>	<b>//</b>	<b>✓</b>	Fairly well located for access to some facilities. Currently open space but within proximity of other open spaces. Within a biodiversity opportunity area, as there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within a green wedge. Grade 3 agricultural land and in agricultural use. Much of the western parts of the site are in flood zones 2 and 3 and at high risk of surface water flooding.
CL917	Land off 437/439	<b>✓</b> ✓	✓	0	√/X	XX	✓	✓	✓	<b>✓</b> ✓	-	-	✓	✓	<b>✓</b> ✓	✓	Well located for access to a number of services and only marginally more than 800m to many services at the

Ref.	Address Newark Road,	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments district centre on Newark Road. Site is currently open
	North Hykeham																space but is also in proximity to a range of other open spaces. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within a green wedge in quite a prominent position. The site is used for the sales of aggregates fishing and car sales.
CL928	Former Lincoln Castings Site C, Station Road, North Hykeham	<b>*</b>	<b>√</b> √	0	√/X	xx	<b>✓</b>	<b>✓</b>	<b>✓</b>	x	-	-	<b>✓</b>	<b>**</b>	<b>*</b>	<b>*</b>	Very well located for access to a range of services with majority of services within 800m and adjacent to North Hykeham station. Currently an accessible open space but within proximity of other open spaces. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Immediately adjacent to industrial area. Within a green wedge. The site is categorised as grade 3 agricultural land although it is not in agricultural use and is isolated from other agricultural areas.
CL929	Former Lincoln Castings Site D, Station Road, North Hykeham	<b>√</b> √	<b>√</b>	0	√/X	xx	<b>✓</b>		<b>✓</b>	X	-	-	X	<b>✓</b>	<b>4</b>	11	Very well located for access to a range of services with majority of services within 800m and adjacent to North Hykeham station. Currently an accessible open space but within proximity of other open spaces. Immediately adjacent to industrial area. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Majority of the site is within a green wedge. The site is categorised as grade 3 agricultural land although it is not in agricultural use and is isolated from other agricultural areas. Some small areas at medium and high risk of surface water flooding.
CL930	Land at Richmond Lakes, North Hykeham	<b>√</b> √	<b>//</b>	0	√/X	xx	<b>✓</b>		<b>√</b>	х	-	-	х	<b>/</b> /	<b>//</b>	<b>/</b> /	Very well located for access to a range of services with majority of services within 800m and adjacent to North Hykeham station. Currently an accessible open space but within proximity of other open spaces. Within a

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Immediately adjacent to industrial area. Within a green wedge. The site is categorised as grade 3 agricultural land although it is not in agricultural use and is isolated from other agricultural areas. Southern parts of the site are in flood zone 2 and some areas of the site are at low, medium and high risk of surface water flooding.
CL1058	Land behind Brick pit, Station Road, Waddington	✓	<b>*</b>	0	<b>*</b>	xx	<b>✓</b>		<b>✓</b>	x	-	-	Х	✓	X	<b>*</b>	water flooding.  Well located for access to a number of services. Within an area of landscape value. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within a green wedge and an area of landscape value. Land is categorised as grade 3 agricultural land and is in agricultural use. There is a fairly large area in the site at medium and high risk of surface water flooding.
CL1060	Land at Station Road, Middle, Waddington	<b>✓</b>	√/X	0	<b>*</b>	XX	<b>√</b>	<b>√</b>	<b>√</b>	х	-	-	х	<b>√</b>	x	<b>✓</b>	Fairly well located for access to a number of services. Within an area of landscape value and a green wedge. The eastern edge of the site is within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site is categorised as in grade 3 agricultural land and is in agricultural use. There is a small area of the western part of the site at high risk of surface water flooding, but this could be accounted for in design on the site.
CL1066	Land fronting Station Road, Waddington	<b>✓</b>	√/X	0	<b>√</b> √	✓	✓		<b>✓</b>	х	-	-	<b>~</b>	~	х	<b>//</b>	Fairly well located for access to a number of services. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site is categorised as grade 3 agricultural land and is currently in agricultural use.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL1067	The Nurseries, Brant Road, Waddington	~	<b>*</b>	0	√/X	Х	<b>~</b>		<b>✓</b>	√/X	-	-	Х	<b>✓</b>	x	<b>*</b>	Well located with good access to a number of services. Currently includes an accessible open space, but near to other open spaces. Within a green wedge. The site is mainly greenfield but also has some buildings at the front of the site. The western parts of the site are in flood zones 3 and 2 and there are parts of the site that are at low risk of surface water flooding.
CL1069	Land behind 121/123 Station Road, Waddington	✓	√/X	0	<b>√</b> √	x	<b>✓</b>		<b>✓</b>	X	-	-	X	<b>✓</b>	X	<b>*</b>	Fairly well located for access to a number of services. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site is categorised as grade 3 agricultural land and is currently in agricultural use. The south western corner of the site is at high risk of surface water flooding, but it is expected that this could be accounted for in design on the site
CL1096	Land north of 48 Thorpe Lane, South Hykeham	<b>✓</b>	√/X	0	11	x	<b>~</b>	<b>✓</b>	1	0	-	-	х	~	<b>√</b> √	x	Fairly well located to access some services. GP surgery, secondary school and local centre only slightly farther than 1600m. Within a biodiversity opportunity area as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Adjacent to a green wedge. There are a number of buildings on the site at present and also much undeveloped land. There are some small areas around the site at medium risk of surface water flooding.
CL1099	Land at Thorpe Lane, South Hykeham	<b>√</b>	√/X	0	<b>*</b>	~	<b>✓</b>	✓	✓	х	-	-	х	1	<b>11</b>	x	Fairly well located to access some services. GP surgery, secondary school and local centre only slightly farther than 1600m. Within a biodiversity opportunity area as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. There is a small area at medium and low risk of surface water flooding. The site is categorised as grade 3 agricultural land and is in agricultural use.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL1205	Adj Robert Pattinson School, N. Hykeham	<b>✓</b>	<b>*</b>	0	√/X	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	0	-	-	Х	<b>√</b> √	<b>*</b>	<b>*</b>	Very well located site with good access to all key services. Partly greenfield site used as playing fields for school, near to other open space and partly car parking for neighbouring school and supermarket. Some high and medium risk of surface water flooding in the north eastern part of the site, but it is expected that this could be dealt with in the design process.
CL1894	Land to rear of Nos. 320 - 378 Brant Road, Waddington	<b>✓</b>	√/X	0	<b>*</b>	xx	<b>✓</b>		✓	x	-	-	Х	<b>✓</b>	x	<b>*</b>	Well located for most services but more than 1600m to the nearest designated employment area. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within a green wedge. Greenfield site in agricultural use. Western parts of the site in flood zone 2.
CL1895	Land to rear of Nos. 382 - 418 Brant Road, Waddington	<b>✓</b>	√/X	0	<b>*</b>	xx	✓		<b>✓</b>	х	-	-	<b>~</b>	<b>~</b>	х	<b>*</b>	Well located for most services but more than 1600m to the nearest designated employment area. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within a green wedge. Greenfield site in agricultural use and the southern half of the site is categorised as grade 3 agricultural land. Some very small areas of flood zone 2 and low and medium risk of surface water flooding.
CL1896	Land off Washdyke Lane, Brant Road, Waddington	<b>✓</b>	√/X	0	11	xx	1		✓	×	-	-	1	<b>✓</b>	х	<b>/</b> /	Well located for most services but more than 1600m to the nearest designated employment area. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within a green wedge. Greenfield site in agricultural use and categorised as grade 3 agricultural land.
CL1897	Land off Griffins Lane,	<b>//</b>	<b>/</b> /	0	<b>//</b>	xx	<b>✓</b>		<b>✓</b>	х	-	-	✓	<b>✓</b>	Х	<b>/</b> /	Well located for access to a number of services. Within an area of landscape value. Within a biodiversity opportunity area, as such there is potential to deliver

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
	Station Road, Waddington																biodiversity gains. Within a green wedge and an area of landscape value. Land is categorised as grade 3 agricultural land and is in agricultural use. There is a small area at low risk of surface water flooding.
CL1904	Land to the South of Gateway Business Park	<b>11</b>	√/X	0	<b>*</b>	<b>√</b>	<b>√</b>		✓	x	-	-	x	1	<b>//</b>	x	Well located for some facilities. Site includes 2 green corridors which should be capable of being incorporated in any design approach. Part of the site is in a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 3 agricultural land and is in agricultural use. Approximately 1/3 of the site is at medium risk of surface water flooding and north eastern parts of the site are in flood zones 2 and 3.
CL2088	93 Station Road, Waddington	<b>✓</b>	<b>✓</b>	0	<b>√</b> √	xx	<b>✓</b>	<b>✓</b>	<b>✓</b>	X	-	-	X	✓	X	<b>✓</b>	Fairly well located for access to some services. Within an area of landscape value and a green wedge. The eastern edge of the site is within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains. The site is categorised as in grade 3 agricultural land and is in agricultural use. There is a small area of the western part of the site at high risk of surface water flooding, but this could be accounted for in design on the site.
CL2102	Fields off Boundary Lane	<b>/</b> /	<b>~</b>	0	11	<b>√</b>	<b>√</b>		<b>~</b>	×	-	-	х	1	<b>/</b> /	<b>~</b>	Well located for some facilities. Site includes 2 green corridors which should be capable of being incorporated in any design approach. The site is categorised as in grade 3 agricultural land and is in agricultural use. Medium and high risk of surface water flooding in areas of the site and flood zones 2 and 3 along the northern parts of the site.
CL2106	Land adj 127 - 165 Station	<b>√</b>	<b>✓</b>	0	<b>//</b>	<b>√</b>	<b>✓</b>		<b>✓</b>	Х	-	-	✓	✓/X	х	<b>//</b>	Fairly well located for access to a number of services. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  highingsity action plan. The site is actors rised as grade.
	Road, Waddington																biodiversity action plan. The site is categorised as grade 3 agricultural land and is currently in agricultural use.
CL2178	Land at Thorpe Lane, South Hykeham	<b>✓</b>	√/X	0	<b>*</b>	<b>~</b>	<b>~</b>	<b>✓</b>	<b>✓</b>	х	-	-	<b>✓</b>	√/X	<b>√</b> √	х	Fairly well located to access some services. GP surgery, secondary school and local centre only slightly farther than 1600m. Within a biodiversity opportunity area as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. There is a very small area at medium and low risk of surface water flooding. The site is categorised as grade 3 agricultural land and is in agricultural use.
CL3073	Land off Thorpe Lane, South Hykeham	<b>√</b> √	√/X	0	<b>*</b>	<b>~</b>	<b>~</b>	<b>✓</b>	<b>√</b>	х	-	-	х	√/X	<b>√</b> √	х	Fairly well located to access some services. GP surgery, secondary school and local centre only slightly farther than 1600m. Within a biodiversity opportunity area as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. There are some small areas at high, medium and low risk of surface water flooding. The site is categorised as grade 3 agricultural land and is in agricultural / horticultural use.
CL4432	Land off Wolsey Way, Lincoln	✓	11	11	√/X	<b>√</b>	✓		✓	x	-	-	<b>~</b>	✓	<b>✓</b>	11	Well located for a number of facilities. Part of the site is within an area categorised as being within the 10% most deprived areas in England. Site is an accessible open space, but it is in proximity to other open spaces. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. In an area categorised as grade 2 agricultural land although it is not in agricultural use and is isolated from other agricultural use and is fairly small in size and so is unlikely to be used for agriculture.
CL4643	Kesteven/Clift on Street, Lincoln	<b>✓</b>	√/X	<b>~</b>	<b>//</b>	x	<b>~</b>		xx	<b>//</b>	-	-	х	<b>//</b>	<b>√√</b>	<b>//</b>	Very well located for access to many facilities. Within an area categorised as being within the 25% most deprived areas in England. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Adjacent to a

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments green wedge, but development here is unlikely to impact
																	on this area. An AQMA is situated just to the west of the site and access to the site is likely to be through this AQMA. The entire site is in flood zone 2 with some of the northern parts of the site in flood zone 3 and there are large areas at low, medium and high risk of surface water flooding.
LP50 – CL1217	Gainsboroug Tesco Car Park, Gainsborough	gh <u>-</u>	- Pr	eferre	ed Alle	ocati	x		<b>✓</b>	<b>√√</b>	-	-	<b>✓</b>	<b>*</b>	<b>√</b> √	<b>*</b>	Well located with access to many services and near to a railway station although the railway line limits movement to the east. Within an area categorised as within the 25%, and adjacent to one of the 10% most deprived areas in England. Within 100m of a grade II Listed Building although it is not expected that development at this site would impact on the setting of the heritage asset.
CL1243	Site off corner Bridge/Hickma n Street, Gainsborough	✓	<b>✓</b>	<b>~</b>	<b>/</b> /	<b>√</b>	xx		<b>√</b>	<b>√√</b>	-	-	xx	<b>//</b>	<b>//</b>	<b>√</b> √	Well located site with access to many services and the railway station. Within an area categorised as being within the 25% most deprived areas of England. Includes a small area of a Conservation Area and within 100m of a number of Grade II Listed Buildings and a Scheduled Ancient Monument. However, development of the site is not expected to impact on the setting of the SAM and could enhance the setting of the other heritage assets. All of the site is in flood zone 3.
CL1244	Site between Wembley/ Hickman St, Gainsborough	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>*</b>	<b>✓</b>	х		<b>✓</b>	<b>//</b>	-	-	xx	<b>√</b> √	<b>*</b>	<b>*</b>	Well located site with access to many services and the railway station. Within an area categorised as being within the 25% most deprived areas of England. Within 100m of a number of Grade II Listed Buildings, a Conservation Area and a Scheduled Ancient Monument. However, development of the site is not expected to

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	impact on the setting of the SAM and could enhance the setting of the other heritage assets. All of the site is in flood zone 3 and large parts of the site are at high risk of surface water flooding.
CL1246	West of Primrose Street, Gainsborough	<b>√</b>	<b>√</b> √	<b>*</b>	<b>*</b>	<b>~</b>	X		<b>√</b>	<b>√</b> √	-	-	xx	<b>*</b>	<b>*</b>	<b>√</b> √	Well located site with access to many services and the railway station. Within an area categorised as being within the 10% most deprived areas of England. Within 100m of a Conservation Area and a number of Grade II Listed Buildings but there is potential to enhance the setting of these assets. The site is wholly within flood zone 3 and there is a significant area at high risk of surface water flooding along the eastern edge of the site and in southern parts.
CL1247	Site at Thornton St, land enclosed between Thornton St, Bridge St, King St and Bridge Rd, Gainsborough	✓	<b>√</b> √	<b>//</b>	<b>*</b>	<b>~</b>	x		<b>✓</b>	<b>//</b>	-	-	xx	<b>√</b> √	<b>√</b> √	<b>√</b> √	Well located site with access to many services and the railway station. Within an area categorised as being within the 10% most deprived areas of England. Within 100m of a Conservation Area and a number of Grade II Listed Buildings but there is potential to enhance the setting of these assets. The site is wholly within flood zone 3 and there is high risk of surface water flooding along the eastern edge of the site.
CL1253	Sinclairs, Ropery Road, Gainsborough	<b>*</b>	√/X	<b>✓</b>	<b>√</b> √	<b>~</b>	х		~	<b>//</b>	-	-	XX	<b>//</b>	<b>*</b>	<b>*</b>	Well located site with access to most services and the railway station. Within an area categorised as within the 25% most deprived areas in England. Within 100m of a conservation and the Grade I listed Gainsborough Old Hall but there is potential to enhance the setting of these assets. The site is wholly within flood zone 3 and there are small areas at risk of surface water flooding.
CL1637	G(M)1 Gleadells Wharf, Bridge Street	✓	<b>√</b> √	<b>✓</b>	<b>//</b>	<b>✓</b>	xx		✓	<b>//</b>	-	-	xx	<b>//</b>	<b>/</b> /	<b>√</b> √	Well located site with access to many facilities and the railway station. Within an area categorised as within the 25% most deprived areas in England. Within a Conservation Area and within 100m of a number of

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	Grade II Listed Buildings and a Scheduled Ancient Monument, but development here could have potential to enhance the setting of these assets. The site is wholly within flood zone 3 and there is a small area at low risk of surface water flooding.
CL3044	Land south of Willingham Road, Lea, Gainsborough	<b>√</b>	√IX	0	√/X	x	<b>√</b>		<b>√</b>	x	-	-	x	<b>√</b>	x	x	Site is close to some services but is more than 2km from a number of other services. There is a bus service in Lea. The site is currently undeveloped open space but is within proximity to other open spaces. There are no heritage assets within 100m, but there is a grade I listed church just farther than 100m. The site is within an area categorised as grade 3 agricultural land, but it doesn't appear to be in agricultural use. There is an area at high risk of surface water flooding at the southernmost tip of the site. Within an area of landscape value.
CL4436	White's Wood Lane Gainsborough DN21 1RL	<b>✓</b>	<b>√</b> √	<b>*</b>	√IX	<b>~</b>	<b>√</b>		<b>√</b>	0	-	-	xx	<b>✓</b>	<b>/</b> /	<b>√</b>	Well located with access to many services. Within an area categorised as being within the 10% most deprived areas in England. Site is currently open space and is adjacent to a Local Nature Reserve, but it is within proximity of a number of other areas of open space. Part of the site has built structures on. But the majority is undeveloped. Approximately half of the site is at high or medium risk of surface water flooding.
CL4437	Wilson Street, Gainsborough	<b>✓</b>	√/X		√/X	·	<b>*</b>		✓ <b></b>	<b>//</b>	-	-	xx	<b>~</b>	<b>//</b>	<b>*</b>	Well located with access to most facilities and a nearby bus service. Within an area categorised as within the 25% most deprived areas in England. Within an area of open space, but within proximity of other open spaces. Whilst it is currently undeveloped land it is the site of previous buildings demolished. The site is wholly within flood zone 3 and there is a high risk of surface water flooding along Wilson Street.

Ref.	Address Land East of	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments SUE
CL1240	White's Wood Farm, Gainsborough	<b>√√</b>									-	-	✓				
LP50 –	Gainsborou	gh –	- Re	asor	nable .	Alter	nativ	es									
CL1232	Land to the south of Heapham Road, Gainsborough	<b>✓</b>	<b>/</b> /	<b>//</b>	<b>*</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	Х	-	-	х	<b>✓</b>	<b>√</b> √	<b>✓</b>	Well located site with good access to a number of services. Within an area categorised as within the 10% most deprived areas in England. Southern areas of the site at high, medium and low risk of surface water flooding.
CL1238	East of Allocation G1, Gainsborough DN21 1HN	<b>/</b> /	✓	0	<b>//</b>	Х	✓		✓	X	-	-	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>	Well located site with good access to a number of services. Within an area categorised as grade 3 agricultural land and appears to be in agricultural use. Within an area of landscape value.
CL1251	Environment Agency, Corringham Rd, Gainsborough	<b>✓</b>	<b>✓</b>	0	<b>*</b>	✓	✓		✓	0	-	-	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>	Well located site with good access to a number of services. About half of the site is previously developed. Within an area categorised as grade 3 agricultural land.
CL1324	Land Adjacent to Lea Park, Lea	<b>*</b>	√/X	0	√/X	X	<b>√</b>		<b>✓</b>	×	-	-	X	<b>√</b>	×	×	Site is close to some services but is more than 2km from a number of other services. There is a bus service in Lea. The site is currently undeveloped and includes open space but is within proximity to other open spaces. There are a number of green corridors crossing the site which could be enhanced as part of a development. There are no heritage assets within 100m, but there is a grade I listed church just farther than 100m. The site is within an area categorised as grade 3 agricultural land and appears to be in agricultural use. There are some small areas across the site that are at high and medium risk of flooding and a small area of flood zone 2 at the western edge of the site, but it is likely that these could

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	be dealt with through design and layout. Within an area of landscape value.
CL1642	Amp Rose site, Heapham Road	<b>√</b>	<b>/</b> /	<b>✓</b>	<b>11</b>	<b>~</b>	х		~	11	-	-	<b>√</b>	<b>*</b>	√/X	~	The site is well located with access to a number of services and to the railway station. Within an area categorised as being within the 25% most deprived areas in England. There are no heritage assets on site or within 100m but there are two grade II Listed Buildings just farther than this 100m distance, but it is unlikely that development would impact on their settings.
CL2107	Lea Estate Farm, Gainsborough Road	<b>//</b>	√/X	0	<b>*</b>	х	х		<b>✓</b>	x	-	-	х	<b>~</b>	x	x	Site is close to some services but is more than 1.6km from a number of other services. There is a bus service in Lea. The site is within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within 100m of a number of Grade II Listed Buildings. The site is within an area categorised as grade 3 agricultural land and appears to be in agricultural use. The entire site is within flood zone 2 and there are small areas at high risk of surface water flooding towards the southern part of the site. Within an area of landscape value.
CL4438	Gainsborough Leisure Centre, Gainsborough	<b>*</b>	xx	0	√/X	<b>✓</b>	<b>✓</b>		<b>✓</b>	0	-	-	<b>√</b>	<b>//</b>	<b>/</b> /	<b>//</b>	Site of leisure centre, unless a new facility were to be provided this would have an impact on the population. The site includes open space but is in proximity to other areas of open space. Well located with access to a number of services and facilities and the railway station.
CL4439	WLDC Depot, North Warren Road, Gainsborough	<b>√</b>	<b>//</b>	0	<b>//</b>	<b>✓</b>	<b>✓</b>		~	<b>//</b>	-	-	xx	<b>✓</b>	√/X	~	Fairly well located brownfield site with access to a number of services. Entire site is within flood zone 3. Redevelopment would result in the loss of non-designated employment land.
CL4553	Foxby Lane, Gainsborough		<b>/ /</b>	<b>✓</b>	<b>*</b>	х	<b>✓</b>		~	Х	-	-	х	<b>✓</b>	<b>/</b> /	✓	Site is fairly well located for a number of services, but 1.6km from town centre. Within an area categorised as being within the 25% most deprived areas in England. Within a biodiversity opportunity area, as such there is

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	potential to deliver biodiversity gains in line with the biodiversity action plan. Adjacent to an area of landscape value. Undeveloped site within an area categorised as grade 3 agricultural land, but it is not in agricultural use. A large part of the site is at low risk of surface water flooding, and a smaller area is at high risk.
CL4554	Long Wood Road, Gainsborough		✓	<b>*</b>	√/X	<b>✓</b>	<b>✓</b>		<b>✓</b>	X	-	-	x	<b>✓</b>	<b>√</b> √	<b>✓</b>	Well located for a number of services. Within an area categorised as being in the 10% most deprived areas in England. Currently an open space but in proximity to a number of other open spaces. Site is undeveloped but appears to be scrubland. Some low risk of surface water flooding across the site and high risk along the eastern boundary.
LP50 -	Sleaford – P	refe	erre	d Alle	ocatio	ns	I		1	I	1	1				1	
CL1002	Land at Stump Cross Hill, Quarrington, Sleaford	<b>*</b>	0	0	<b>*</b>	✓	×		<b>✓</b>	х	-	-	x	✓	<b>✓</b>	<b>✓</b>	Site with reasonably located with access to a number of services and facilities with a bus service running nearby. Within a biodiversity opportunity area, as such there is potential for biodiversity gains in line with the biodiversity action plan. Within 100m of a number of Grade II Listed Buildings, but it is unlikely to impact on their setting. Within an area categorised as grade 3 agricultural land. There is a small area at high risk of surface water flooding on the eastern boundary.
CL1007	The Hoplands Depot, Boston Road, Sleaford	~	<b>~</b>	0	<b>√</b> √	1	<b>√</b>	~	<b>✓</b>	<b>✓</b>	-	-	х	<b>✓</b>	<b>*</b>	<b>✓</b>	Site is well located for a number of services and facilities with many within 800m and other key services within 1km. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site is previously developed, although it is in an area classed as grade 3 agricultural land. There are some areas at low risk from

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  surface water flooding and a very small area at medium
CL1014	Land off Grantham Road, Sleaford		√/X		<b>√√</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	✓	Х	-	-	<b>√</b>	<b>✓</b>	Х	Х	risk.  Reasonably well located for access to services although some are beyond 1.6km and there is a bus service running nearby. The site is in an areas classified as grade 3 agricultural land and is in agricultural use.
LP54 –	Sleaford - B	roa	d Lo	ocatio	ons fo	r Gro	owth										
CL1001	Land at Quarrington	<b>✓</b> ✓		0				Х	✓		-	-					
	Sleaford - R	Reas	sona	able A	Altern	<u>ative</u>	S										
CL997	North of Hoplands, Sleaford	<b>√</b> √	<b>✓</b>	0	√√	<b>✓</b>	×	<b>✓</b>	<b>✓</b>	X	-	-	xx	✓	<b>√√</b>	<b>✓</b>	Site is well located for a number of services and facilities with many within 800m and other key services within 1km. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site in an area classed as grade 3 agricultural land and is greenfield land although it does not appear to be in agricultural use. A large amount of the northern part of the site is in flood zone 3 and flood zone 2.
CL1003	County Council Offices, Eastgate, Sleaford	<b>✓</b>	<b>*</b>	0	<b>√</b> √	<b>√</b>	xx	<b>✓</b>	<b>✓</b>	<b>*</b>	-	-	xx	<b>4</b> 4	<b>*</b>	<b>*</b>	The site is well located for services and the railway station. It is adjacent to a local nature reserve. It is within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Immediately adjacent to a Grade II Listed Building and more Grade II buildings further to the north on Eastgate. The site is also within the Conservation Area but redevelopment of the site could lead to an enhancement of these heritage assets. The majority of the site is in flood zone 3 and the remaining area of the site is in flood zone 2. A large amount of the site is at high, medium or low risk of surface water flooding.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL1004	Eastgate Centre, Eastgate, Sleaford	<b>✓</b>	<b>* * * *</b>	0	√/X	<b>√</b>	xx	<b>✓</b>	✓	0	-	-	<b>*</b>	<b>*</b>	√/X	<b>*</b>	The site is well located for facilities. The site includes buildings and open space, but is in proximity to other open spaces. Within a biodiversity opportunity are, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Part of the site is within a Conservation Area and there are a number of Grade II Listed Buildings within 100m, however, the site is well screened by existing development and as such it is considered that development here would have little impact upon these heritage assets. Some very small areas at low risk of surface water flooding. The site is in an area designated for employment, but there is much additional employment land also nearby.
CL1012	Land at Nortfield Farm, North of A17, Sleaford	<b>*</b> * <b>*</b>	<b>✓</b>	0	√/X	<b>√</b>	X	×	<b>✓</b>	xx	-	-	X	√/X	x	×	Reasonably located to some facilities, although other services are more than 1.5km away. There is an area of open space on the site but this could be retained or enhanced given the size of the site and there are other open spaces nearby. The western half of the site is in a biodiversity opportunity area, as there is potential to deliver biodiversity gains in line with the biodiversity action plan. There is a Grade II Listed Building to the west of the site, although this is separated from the site by the A15 and is well screened by mature landscaping. The site is within areas categorised as grade 2 and 3 agricultural land and is in agricultural use. There is a small area at the east of the site within flood zones 2 and 3.
CL1021	Land off Mareham Lane (sites A2, B1, B2), Sleaford	<b>√</b> √	√/X	0	√/X	<b>✓</b>	<b>✓</b>	X	<b>✓</b>	x	-	-	х	<b>*</b>	<b>*</b>	<b>//</b>	Reasonably well located for access to a number of services including the railway station, but some services farther than 1.6km away when taking into account the barrier of the railway line. Site includes some open spaces although it is also in proximity to other open spaces. Within a biodiversity opportunity area, as such

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  there is potential to deliver biodiversity gains in line with the biodiversity action plan. There are no heritage assets within the site but the Sleaford Maltings and associated buildings are a little farther than 100m from it and development on this site would likely impact their setting. Within an area categorised as grade 3 agricultural land
CL1025	Land to the north east of Sleaford	<b>*</b>	√/X	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	×	✓	x	-	-	X	√/X	<b>√</b> √	×	and in agricultural use. Some small areas of the site at high and medium risk of surface water flooding.  Poorly located for access to most services and facilities, particularly given the barriers of the railway and the river, but given the size of the site there is potential for some to be delivered through development. Western and northern parts of the site are within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 3 agricultural land and in agricultural use. Northern parts of the site are in flood zone 2 and there are some areas at medium or high risk of surface water flooding.
CL1026	Land at Electric Road, Sleaford	~	<b>//</b>	0	√/X	<b>√</b>	<b>√</b>	<b>√</b>	~	x	-	-	XX	11	<b>/</b> /	<b>/</b> /	Well located near to a number of services including the railway station. Currently an area of open space, but close to other open spaces. Within a biodiversity opportunity are, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Site is not developed and not in any clear use. Site is wholly within flood zone 3.
CL1420	Land west of King Edward Street, Sleaford	<b>✓</b>	√/X	0	xx	<b>√</b>	<b>√</b>	<b>✓</b>	~	x	-	-	<b>✓</b>	<b>*</b>	<b>√</b> √	<b>/</b> /	Site is well located for access to services even when considering the barrier of the railway line. The site is an open space and there are few other nearby. Within a biodiversity opportunity are, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL3033	Land off Mareham Road (site C), Sleaford	<b>*</b>	√/X	0	√/X	<b>√</b>	<b>√</b>	×	<b>✓</b>	×	-	-	X	√/X	<b>✓</b>	<b>✓</b>	Poorly located for access to a number of services, particularly when taking account the barrier of the railway line. Site includes some open spaces although it is also in proximity to other open spaces. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Whilst there are no heritage assets within the site the Sleaford Maltings and associated buildings are a little farther than 400m from it and it is an open area and development on this site would likely impact their setting. Within an area categorised as grade 3 agricultural land and in agricultural use. Some small areas of the site at high and medium risk of surface water flooding.
CL4391	Land off Boston Road, Sleaford	<b>4 4</b>	√/X	0	√/X	<b>√</b>	X	<b>✓</b>	<b>✓</b>	×	-	-	<b>✓</b>	<b>√</b>	<b>*</b> * <b>*</b>	<b>✓</b>	Poorly located for access to most services and facilities, particularly given the barriers of the railway and the river, but given the size of the site there is potential for some to be delivered through development and a bus service runs near to the site. The site includes some areas of open space, but is close to others and could deliver more as part of a development. Western parts of the site are in a biodiversity opportunity area, as such biodiversity gains could be delivered in line with the biodiversity action plan. There is a Grade II Listed Building to the east of the site. Within an area categorised as grade 3 agricultural land and in agricultural use.
CL4399	Land to south of Sleaford Maltings, Off Keepers Way and Chapel	<b>*</b>	√/X	0	√/X	<b>✓</b>	х	<b>✓</b>	<b>✓</b>	х	-	-	x	<b>*</b>	<b>//</b>	<b>/</b> /	Reasonably well located for access to a number of services including the railway station, but some services farther than 1.6km away when taking into account the barrier of the railway line. Site includes some open spaces although it is also in proximity to other open spaces. Within a biodiversity opportunity area, as such

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
	Hill Court, Sleaford																there is potential to deliver biodiversity gains in line with the biodiversity action plan. The Sleaford Maltings and associated buildings are adjacent to the site and development on this site would likely impact their setting. Within an area categorised as grade 3 agricultural land and in agricultural use. A small area of the site at high and medium risk of surface water flooding.
CL4409	Land to the west of the A15, Sleaford, Lincolnshire	<b>√</b> √	x	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	x	<b>✓</b>	xx	_	-	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	Poorly located for access to key services with barriers present including the A15 and railway line. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 2 and 3 agricultural land and in agricultural use.
CL4494	Bone Mill Lane, Sleaford		√/X	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	~	~	x	-	-	<b>√</b>	√/X	√/X	x	Poorly located for access to most key services, particularly when taking the barrier of the railway line into account. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Categorised as being grade 2 agricultural land, but does not appear to be in agricultural use.
	larket Towns	3 —	Pref	erre	d Allo	catio	ns										
CL1164	Land North of Navigation Lane, Caistor	<b>✓</b>	<b>✓</b>	0	√/X	<b>✓</b>	xx	x	<b>✓</b>	x	-	-	X	√/X	<b>√</b> √	xx	Reasonably well located with access to a number of services, but some slightly farther than 800m. The site is an open space but there is a range of other open spaces nearby. Includes a medieval fishpond Scheduled Ancient Monument. The site is used for grazing livestock and is in an area categorised as grade 3 agricultural land. There is an area across the northern part of the site at high and medium risk of surface water flooding. There is no designated retail centre in Caistor and the nearest centre is in Market Rasen, however, there is a retail provision in Caistor approximately 900m from the site.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL1170	Land at Sunnyside, Caistor, west of Tennyson Close	<b>*</b>	<b>✓</b>	0	<b>*</b>	X	<b>√</b>	x	✓	x	-	-	X	√/X	<b>√</b> √	xx	Reasonably well located with access to a number of services but some slightly farther than 800m. Adjacent to a green wedge and area of landscape value. There is a Grade II Listed Building slightly farther than 100m from the site. The site is in an area categorised as grade 3 agricultural land and appears to be in agricultural use. There is a small area at the south of the site at medium risk of surface water flooding, but this can likely be dealt with through design and layout. There is no designated retail centre in Caistor and the nearest centre is in Market Rasen, however, there is a retail provision in Caistor approximately 1km from the site.
CL1888	Land adjacent and to the rear of Roman Ridge on Brigg Road, Caistor	<b>✓</b>	<b>√</b> √	0	<b>*</b> * <b>*</b>	X	X	<b>✓</b>	<b>✓</b>	×	-	-	<b>✓</b>	√/X	<b>✓</b>	xx	Well located site with access to a number of services. The eastern part of the site is in a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area of landscape value. A Conservation Area is located within 100m of the site, but it is not expected that development of the site would necessarily impact on its setting. The site is in an area categorised as grade 3 agricultural land and is greenfield, but it is not clear if it is in agricultural use. There is no designated retail centre in Caistor and the nearest centre is in Market Rasen, however, there is a retail provision in Caistor approximately 300m from the site.
CL2093	Land North of North Street, Caistor	<b>✓</b>	<b>√</b>	0	<b>*</b>	x	x	<b>√</b>	<b>✓</b>	х	-	-	<b>√</b>	√/X	<b>✓</b>	xx	Well located site with access to a number of services.  The eastern part of the site is in a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area of landscape value. A Conservation Area is adjacent to the site and there are 3 Grade II Listed Buildings within 100m of the site, but it is not expected that development of the site would necessarily impact on

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	its setting. The site is in an area categorised as grade 3 agricultural land and is greenfield, but it is not clear if it is in agricultural use. There is no designated retail centre in Caistor and the nearest centre is in Market Rasen, however, there is a retail provision in Caistor approximately 200m from the site.
CL3086	Land to the South of North Kelsey Road, Caistor	<b>*</b>	<b>√</b>	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	x	<b>√</b>	х	-	-	х	√/X	<b>/</b> /	xx	Fairly well located sites with some services. The majority of the site is undeveloped, is within an area categorised as grade 3 agricultural land and appears to be in agricultural use. There is a small area in the eastern part of the site that is at medium and high risk of surface water flooding. There is no designated retail centre in Caistor and the nearest centre is in Market Rasen, however, there is a retail provision in Caistor approximately 1.4km from the site.
CL1358	Land off Gallamore Lane, Market Rasen	<b>✓</b>	<b>//</b>	0	<b>*</b>	<b>✓</b>	~	<b>✓</b>	<b>✓</b>	х	-	-	х	~	<b>//</b>	<b>//</b>	Well located with good access to many services and a railway station within 1km. The site is not developed and is in agricultural use, and it is within an area that is categorised as grade 3 agricultural land. The northern end of the site is in flood zones 2 and 3.
CL1359	Land off Linwood Road & The Ridings, Market Rasen	<b>/</b> /	<b>//</b>	0	<b>//</b>	<b>√</b>	<b>√</b>	<b>✓</b>	~	x	-	-	х	<b>√</b> √	✓	11	Well located site with good access to many services and a railway station within 500m. The site is greenfield, in agricultural use and within an area categorised as grade 3 agricultural land. Very small areas at medium and high risk of surface water flooding at the southern, eastern and north eastern boundary.
CL1364	Caistor Road, Market Rasen	<b>/</b> /	<b>/</b> /	0	<b>//</b>	<b>✓</b>	<b>✓</b>	х	<b>✓</b>	х	-	-	xx	~	<b>/</b> /	<b>//</b>	Well located with good access to many services and a railway station within 1km. The site is greenfield, in agricultural use and within an area categorised as grade 3 agricultural land. Majority of the site is in flood zone 2 and flood zone 3.
CL4028	Field between properties	✓	<b>/</b> /	0	<b>√√</b>	✓	✓	✓	✓	Х	-	-	Х	<b>✓</b> ✓	✓	<b>~</b>	Well located site with good access to many services and a railway station within 500m. The site is greenfield, in

Ref.	Address known as "Mayfield" & "Wodelyn Cottage", Linwood	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  agricultural use and within an area categorised as grade 3 agricultural land. There is an area at medium and high risk of surface water flooding in the centre of the site.
LP51 –	Market Towr	าร -	- Re	easor	nable	Alter	nativ	es									
CL3089	Land to the West of and Rear (North) of the Meadows, North Kelsey Rd, Caistor	<b>✓</b>	<b>✓</b>	0	<b>√</b> √	<b>✓</b>	<b>√</b>	<b>√</b>	<b>✓</b>	x	-	-	<b>✓</b>	✓/X	<b>*</b>	xx	Fairly well located site with some services nearby. The site is undeveloped, is within an area categorised as grade 3 agricultural land and appears to be in agricultural use. There is no designated retail centre in Caistor and the nearest centre is in Market Rasen, however, there is a retail provision in Caistor approximately 1.3km from the site.
CL1360	Land adjacent to Davens Court, Legsby Road, Market Rasen	<b>√</b>	✓	0	11	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	х	-	-	х	<b>√</b>	<b>√</b>	<b>✓</b>	Fairly well located with some services nearby, but others more than 1km from the site. The site is greenfield, in agricultural use and in an area categorised as grade 3 agricultural land. Some small areas of the northern part of the site at medium risk from surface water flooding.
CL1369	Land to the rear of Walesby Road, Market Rasen	<b>✓</b>	<b>//</b>	0	<b>//</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	х	-	-	<b>✓</b>	<b>√</b>	<b>/</b> /	<b>//</b>	Well located site for access to a number of services and a railway station is approximately 800m away. The site is mainly not developed and within an area categorised as grade 3 agricultural land, but its use is not clear.
CL2190	Walesby Road, Market Rasen	<b>√</b> √	✓	0	<b>√</b> √	Х	<b>√</b>	✓	<b>✓</b>	х	-	-	Х	<b>✓</b>	<b>✓</b>	<b>*</b>	Fairly well located site with good access to some services, and others approximately 1km away, and the railway station approximately 1.2km away. Adjacent to an area of landscape value. The site is in agricultural use and is in an area categorised as grade 3 agricultural land. There is an area at the north western corner of the site in flood zones 2 and 3.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL4113	Land at Glebe Farm, Willingham Road, Market Rasen, LN8 3RQ	<b>✓</b>	√/X	0	<b>*</b>	<b>✓</b>	<b>✓</b>	✓	✓	x	-	-	<b>✓</b>	√/X	x	✓	Fairly well located with some services nearby, but many more than 1km away. The site is greenfield and it is within an area categorised as grade 3 agricultural land.
CL4189	Land to the east of Gordon Field & south of Chapel Street, adjoining Market Rasen Railway Station	<b>✓</b>	<b>*</b>	0	√/X	<b>~</b>	x	<b>√</b>	<b>√</b>	Х	-	-	✓	11	11	<b>//</b>	Very well located central with all key services within 800m and adjacent to a railway station. The site is currently an open space, but it is in proximity to other open spaces. The site is immediately adjacent to Grade II and Grade II* Listed Buildings and a Conservation Area. The site is greenfield and within an area categorised as grade 3 agricultural land, but it is a small area in the middle of a town and so would not be a logical location for agricultural use.
CL4498	Land to the south of Gainsborough Road, Market Rasen	<b>✓</b>	<b>*</b>	0	<b>*</b>	xx	х	<b>√</b>	<b>✓</b>	Х	-	-	Х	<b>*</b>	<b>√</b> √	<b>√</b> √	Well located site near to many services and 500m from the railway station. Within a green wedge. Adjacent to the Conservation Area and a Grade II Listed Building and a number of other Grade II Listed Buildings are within 100m. The site is greenfield and within an area categorised as grade 3 agricultural land. There is a small area in the north western corner of the site at medium and high risk of surface water flooding.
LP52 –	Lincoln Area	<u>i Vil</u>	lage	es – l	<u>Prefei</u>	red A	Alloc	<u>atio</u>	ns								
CL415	Land South of Bracebridge Heath	<b>√</b> √	<b>*</b>	0	<b>√</b> √	<b>✓</b>	x	X	<b>√</b>	XX	-	-	х	<b>✓</b>	<b>√</b> √	~	Well located with access to services but the nearest secondary schools are in the Lincoln urban area approximately 2.5km to the north. Within 100m of a Grade II Listed Building although it is likely that design and layout can mitigate any impact. Within and area categorised as grade 2 agricultural land and in agricultural use. There is a small area at medium and high risk of surface water flooding on the site. Within a

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments biodiversity opportunity area, as such there is potential
																	to deliver biodiversity gains in line with the biodiversity action plan.
CL417	Land off Moor Lane, Branston	<b>✓</b>	<b>*</b>	0	<b>✓</b> ✓	<b>√</b>	Х	<b>✓</b>	<b>✓</b>	x	-	-	<b>✓</b>	<b>✓</b>	x	x	Well located site within the village, Branston has a number of services within it. Nearest designated employment area and local centre in Bracebridge Heath. Bus stops within 400m. Within 100m of a Conservation Area but development here is unlikely to impact upon its setting. Undeveloped site within grade 2 agricultural land, but not in agricultural use and isolated and quite small so unlikely to be suitable or viable for farming. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.
CL4666	Land to the west of Station Road, Branston	<b>✓</b>	<b>*</b>	0	<b>*</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>	xx	-	-	<b>✓</b>	<b>✓</b>	х	x	Well located site within the village, Branston has a number of services within it. Nearest designated employment area and local centre in Bracebridge Heath. Bus stops within 400m. Undeveloped site in agricultural use within grade 2 and grade 3 agricultural land. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.
CL1179	Land North of Rudgard Ave, Cherry Willingham	~	<b>✓</b>	0	<b>*</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	x	-	-	Х	<b>✓</b>	x	х	Well located within the village, Cherry Willingham has a range of facilities. Nearest designated employment and retail centres in Lincoln to the west. Cherry Willingham has a parade of shops. Bus stops within 400m. Site is undeveloped and within an area categorised as grade 3 agricultural land. A small area at the east of the site is at high and medium risk of surface water flooding.
CL1181	Land East of Thornton Way, Cherry Willingham	<b>~</b>	<b>✓</b>	0	<b>//</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	~	x	-	-	<b>✓</b>	<b>✓</b>	x	x	Well located within the village, Cherry Willingham has a range of facilities. Nearest designated employment and retail centres in Lincoln to the west. Cherry Willingham has a parade of shops. Bus stops within 400m. Site is

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  undeveloped in agricultural use and within an area
																	categorised as grade 3 agricultural land.
CL4433	Land East of Rudgard Avenue, Cherry Willingham	<b>*</b>	<b>✓</b>	0	<b>//</b>	<b>√</b>	<b>~</b>	<b>✓</b>	<b>✓</b>	х	-	-	<b>✓</b>	<b>~</b>	х	х	Well located within the village, Cherry Willingham has a range of facilities. Nearest designated employment and retail centres in Lincoln to the west. Cherry Willingham has a parade of shops. Bus stops within 400m. Site is undeveloped in agricultural use and within an area categorised as grade 3 agricultural land.
CL1190	Land to the south of Honeyholes Lane, Dunholme	<b>/</b> /	<b>√√</b>	0	11	<b>✓</b>	<b>✓</b>	х	<b>✓</b>	х	-	-	<b>~</b>	<b>~</b>	xx	xx	Well positioned in Welton and Dunholme which have a range of facilities within, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. Undeveloped land in an area categorised as grade 3 agriculture land.
CL4084	Land north of Honeyholes Lane, Dunholme	<b>✓</b>	<b>✓</b> ✓	0	<b>* * *</b>	x	<b>✓</b>	<b>~</b>	<b>✓</b>	x	-	-	<b>✓</b>	<b>✓</b>	xx	xx	Well positioned in Welton and Dunholme which have a range of facilities within, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. Adjacent to a green wedge. Undeveloped land in agricultural use in an area categorised as grade 3 agriculture land.
CL4667	Land south of Fen Road, Heighington	<b>√</b>	<b>√</b> √	0	11	<b>√</b>	<b>√</b>		0	x	-	-	<b>*</b>	✓	x	xx	Positioned on the edge of Heighington, which has, in combination with Washingborough, some key facilities, but the nearest secondary school is approximately 1.5km away in Branston, the nearest designated employment area is approximately 4km away in Lincoln, and the nearest designated retail areas are approximately 5.5km away in Bracebridge Heath and Lincoln. Bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Undeveloped site within an area categorised as grade 3 agricultural land.
CL904	Land Northwest of	<b>//</b>	✓	0	<b>/</b> /	<b>✓</b>	✓	Х	✓	XX	-	_	<b>✓</b>	<b>/</b> /	✓	XX	Well positioned in Metheringham, which has a range of facilities and a railway station within 800m of this site but

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
	village, Metheringham																the nearest secondary school is in Branston approximately 7km away, and the nearest designated retail area is in Bracebridge Heath approximately 10km away. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site is in an area categorised as grade 2 agricultural land and is in agricultural use.
CL906	Land at Top Farm, Navenby	<b>* * *</b>	~	0	<b>√</b> √	X	X	×	~	×	-	-	<b>√</b> √	<b>✓</b>	xx	xx	Well positioned in Navenby, which has some facilities, but the nearest secondary school is in Welbourn approximately 5km away, the nearest employment sites are approximately 9-10km away and the nearest designated retail area is approximately 8km away in Waddington Low Fields. There are bus stops within 400m of the site. Adjacent to an area of landscape value, however, given the position of existing buildings it is not considered that development at this site would have a significant impact on this. Adjacent to a Conservation Area and a Grade II Listed Building is within 100m. The site is mainly undeveloped and is in an area categorised as grade 3 agricultural land. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.
CL907	Land off Winton Road, Navenby	<b>✓</b>	<b>✓</b>	0	<b>*</b> *	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	х	-	-	X	<b>✓</b>	xx	XX	Well positioned in Navenby, which has some facilities, but the nearest secondary school is in Welbourn approximately 5km away, the nearest employment sites are approximately 9-10km away and the nearest designated retail area is approximately 8km away in Waddington Low Fields. There are bus stops within 400m of the site. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments categorised as grade 2 agricultural land, but it is not in
																	agricultural use and is small and isolated from other agriculture and therefore is unlikely to be viable or suitable for farming. Some small areas of the site are at medium risk of surface water flooding.
CL908	Land off High Dyke, Navenby	<b>✓</b>	<b>✓</b>	0	<b>√</b> √	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	x	-	-	<b>~</b>	<b>✓</b>	xx	xx	Well positioned in Navenby, which has some facilities, but the nearest secondary school is in Welbourn approximately 5km away, the nearest employment sites are approximately 9-10km away and the nearest designated retail area is approximately 8km away in Waddington Low Fields. There are bus stops within 400m of the site. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 2 agricultural land, but it is not in agricultural use and is small and isolated from other agriculture and therefore is unlikely to be viable or suitable for farming.
CL4660	Neighbourhoo d Plan Allocation A Part of Site CL4503 Land at Deepdale Lane, Nettleham	<b>√</b>	<b>√</b> √	0	<b>//</b>	<b>~</b>	<b>✓</b>		<b>✓</b>	xx	-	-	<b>~</b>	<b>✓</b>	x	<b>✓</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 agricultural land and in agricultural use.
CL4661	Neighbourhoo d Plan Allocation B Part of Site CL3045 Land off High Leas, Nettleham	~	<b>*</b>	0	<b>√</b>	<b>✓</b>	<b>✓</b>		~	xx	-	-	<b>√</b>	<b>✓</b>	х	<b>✓</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 and grade 3 agricultural land and in agricultural use.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL4662	Neighbourhoo d Plan Allocation C Part of Site CL1376 East of Brookfield Avenue, Nettleham	<b>✓</b>	<b>*</b>	0	<b>4 4</b>	<b>√</b>	<b>√</b>		1	xx	-	-	<b>√</b>	<b>~</b>	x	✓	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 agricultural land and in agricultural use.
CL4663	Neighbourhoo d Plan Allocation D, Nettleham	<b>✓</b>	11	0	<b>4 4</b>	<b>✓</b>	x		✓	<b>//</b>	-	-	<b>√</b>	~	x	<b>✓</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Adjacent to a Conservation Area and 2 Grade II Listed Buildings however, it is likely that redevelopment of this site could enhance the setting of these compared to what is currently on the site.
CL986	Land south of Ferry Lane, Skellingthorpe	✓	<b>*</b> * <b>*</b>	0	<b>* *</b>	<b>√</b>	X	×	~	×	-	-	X	<b>√</b>	×	~	Well located in Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest designated employment areas are approximately 2-2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. A number of Grade II Listed Buildings are within 100m of the site one of which, but they are separated from the site by development and so any impact is likely to be minimal. Within an area categorised as grade 3 agricultural land and appears to be in agricultural use. The northern and eastern parts of

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments the site are in flood zone 3 and there are some small
CL994	Land east of Lincoln Road, Skellingthorpe	<b>*</b>	<b>*</b>	0	<b>✓</b> ✓	<b>✓</b>	X		~	X	-	-	X	<b>✓</b>	X	~	areas at high risk of surface water flooding.  Well located in Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest designated employment areas are approximately 2-2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. A number of Grade II Listed Buildings are within 100m of the site one of which, The Manor House, is likely to be impacted by development here. Within an area categorised as grade 3 agricultural land and appears to be in agricultural use. A portion of the middle of the site is flood zone 3 and 2 and is at high risk from surface water flooding.
CL1208	Off Lincoln Road, Skellingthorpe	<b>*</b>	<b>*</b> *	0	√/X	X	X	<b>✓</b>	~	×	-	-	x	<b>√</b>	x	~	Well located in Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest designated employment areas are approximately 2-2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Site includes some open space but is in proximity to other open spaces. Adjacent to a green wedge. Within an area categorised as grade 3 agricultural land and appears to be in agricultural use. A small area at the eastern edge of the site is in flood zone 2 and 3.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL1061	Land off Grantham Road/High Dike, Waddington	<b>*</b>	<b>✓</b>	0	<b>* * *</b>	х	<b>√</b>	x	<b>✓</b>	x	-	-	✓	<b>√</b>	x	x	Well located in Waddington, which has some services, but the nearest secondary schools are in North Hykeham approximately 4km away, the nearest designated employment area is in Bracebridge Heath approximately 2km away, and the nearest designated retail centres are about 2.5km away in Bracebridge Heath and Waddington Low Fields. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Adjacent to a green wedge and an area of landscape value. Undeveloped site in agricultural use, the north west corner is categorised as grade 3 agricultural land.
CL4496	Grantham Road, Waddington	<b>*</b>	~	0	<b>4 4</b>	x	<b>√</b>	x	<b>✓</b>	xx	-	-	*	1	x	x	Well located in Waddington, which has some services, but the nearest secondary schools are in North Hykeham approximately 4km away, the nearest designated employment area is in Bracebridge Heath approximately 2km away, and the nearest designated retail centres are about 2.5km away in Bracebridge Heath and Waddington Low Fields. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Adjacent to an area of landscape value. A conservation is approximately 100m from the site. Most of the site is within an area categorised as grade 2 agricultural land and in agricultural use.
CL4671	Land off Grantham Road, Waddington	<b>√</b>	<b>✓</b>	0	<b>√</b>	х	<b>√</b>		~	xx	-	-	~	<b>√</b>	х	x	Well located in Waddington, which has some services, but the nearest secondary schools are in North Hykeham approximately 4km away, the nearest designated employment area is in Bracebridge Heath approximately 2km away, and the nearest designated retail centres are about 2.5km away in Bracebridge

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  Heath and Waddington Low Fields. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area of landscape value and adjacent to a green wedge. Within an area categorised as grade 2 agricultural land and in
CL4469	Land east of Canterbury Drive, Washingborou gh	<b>*</b>	<b>*</b>	0	<b>✓</b>	X	X		~	x	-	-	<b>✓</b>	<b>✓</b>	x	xx	agricultural use.  Fairly well located in Washingborough, which, along with Heighington, has some facilities, however the nearest secondary school is approximately 2.5km away in Branston, the nearest designated employment area is approximately 4km away in Lincoln, and the nearest designated retail centre is approximately 5.5km away in Lincoln when considering the barrier of the River Witham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Adjacent to a green wedge. To the north of the site there is a Scheduled Ancient Monument. Undeveloped land within an area categorised as grade 3 agricultural land.
CL1491	Land to East of Prebend Lane, Welton	<b>*</b>	<b>//</b>	0	<b>*</b>	<b>~</b>	<b>√</b>	х	~	x	-	-	х	<b>✓</b>	xx	xx	Well located in the village. Welton and Dunholme have a range of facilities, but nearest designated retail and employment areas are within Lincoln, more than 6km to
CL1100	Land to the north of Witham St. Hughs (Phase 3)	<b>*</b>	√/X	0	<b>*</b>	~	<b>√</b>	х	<b>✓</b>	х	-	-	х	<b>✓</b>	<b>√</b> √	xx	Well located in Witham St Hughs which provides some services, however, the nearest GP surgery is approximately 3km away in Bassingham, the nearest seciondary school and allocated retail area are approximately 5km away in North Hykeham Site

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  includes a large area at medium and high risk of surface water flooding. The western part of the site includes a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Undeveloped site in agricultural use, within an area categorised as grade 3 agricultural land.
Lincoln	Area Village:	s –	Rea	ason	able A	ltern	ative	es				1					<u> </u>
CL1129	Land off Horncastle Road, Bardney	✓	√/X	0	<b>4</b> 4	<b>√</b>	<b>√</b>	~	~	×	-	-	1	<b>✓</b>	xx	xx	Well located within the village which has some services available, but the nearest secondary schools are in Nocton and Branston approximately 9km away and the nearest designated employment and retail areas are in Lincoln approximately 13-14km away. Bus stop within 400m. Within an area categorised as grade 3 agricultural land and in agricultural use.
CL1133	Former Social Club and Sports Facilities, Wragby Road, Bardney	✓	√/X	0	<b>√</b> √	<b>√</b>	<b>√</b>	~	~	0	-	-	<b>✓</b>	<b>✓</b>	xx	xx	Well located within the village which has some services available, but the nearest secondary schools are in Nocton and Branston approximately 9km away and the nearest designated employment and retail areas are in Lincoln approximately 13-14km away. Bus stop within 400m. Partly developed site within an area categorised as grade 3 agricultural land but not in agricultural use.
CL1134	Land at Manor Farm, Bardney LN3 5SU	<b>√</b>	√/X	0	<b>√</b> √	<b>&gt;</b>	X	<b>✓</b>	<b>✓</b>	X	-	-	<b>✓</b>	<b>✓</b>	xx	xx	Well located within the village which has some services available, but the nearest secondary schools are in Nocton and Branston approximately 9km away and the nearest designated employment and retail areas are in Lincoln approximately 13-14km away. Bus stop within 400m. Within an area categorised as grade 3 agricultural land and in agricultural use. Within 100m of a number of Grade II Listed Buildings and a Grade I listed church.
CL1135	British Sugar Factory (Redundant),	<b>✓</b> ✓	√/X	0	<b>//</b>	✓	✓	<b>✓</b>	<b>✓</b>	<b>✓</b>	-	-	Х	√/X	xx	xx	Well located within the village which has some services available, but the nearest secondary schools are in Nocton and Branston approximately 9km away and the

Ref.	Address Station Road,	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  nearest designated employment and retail areas are in
	Bardney																Lincoln approximately 13-14km away. Bus stop within 400m. The western part of the site is in flood zone 2 and there are some small areas at medium and high risk of surface water flooding.
CL4007	Phase three, Manor Farm Development, Horncastle Road, Bardney	<b>*</b>	√/X	0	<b>√</b> √	<b>√</b>	<b>✓</b>	<b>✓</b>	✓	x	-	-	<b>√</b>	<b>✓</b>	xx	xx	Well located within the village which has some services available, but the nearest secondary schools are in Nocton and Branston approximately 9km away and the nearest designated employment and retail areas are in Lincoln approximately 13-14km away. Within an area categorised as grade 3 agricultural land and in agricultural use.
CL4504	Henry Lane, Bardney	<b>✓</b>	√/X	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	x	-	-	<b>√</b>	<b>✓</b>	xx	xx	Well located within the village which has some services available, but the nearest secondary schools are in Nocton and Branston approximately 9km away and the nearest designated employment and retail areas are in Lincoln approximately 13-14km away. Bus stop within 400m. Undeveloped site within an area categorised as grade 3 agricultural land but not in agricultural use.
CL1416	Land off Grantham Road, Bracebridge Heath	<b>✓</b>	<b>*</b>	0	√/X	X	<b>√</b>	<b>✓</b>	<b>✓</b>	x	-	-	<b>✓</b>	✓	<b>4</b>	<b>√</b>	Well located with access to services but the nearest secondary schools are in the Lincoln urban area approximately 2.5km to the north. Within and area categorised as grade 3 agricultural land, but is not in agricultural use and is a small and isolated site that would be unlikely to be suitable or viable for agriculture Site includes an open space but within proximity of other open spaces. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Adjacent to an area of landscape value.
CL419	Land off Thacker's	<b>✓</b>	<b>/</b> /	0	<b>/ /</b>	<b>✓</b>	х		<b>✓</b>	х	-	-	<b>✓</b>	<b>✓</b>	х	Х	Well located site within the village, Branston has a number of services within it. Nearest designated employment area and local centre in Bracebridge Heath.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
	Lane, Branston																Bus stops within 400m. Undeveloped site within grade 3 agricultural land. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site is adjacent to a Conservation Area and development would need to be sensitively designed to manage any impacts on this. There is a Grade II Listed Building within 100m, but development on the site would be unlikely to impact this.
CL4387	Land between Mere Road and Sleaford Road, Branston	<b>/</b> /	<b>√√</b>	0	<b>//</b>	<b>✓</b>	<b>√</b>	✓	✓	xx	-	-	~	<b>✓</b>	x	x	Well located site within the village, Branston has a number of services within it. Nearest designated employment area and local centre in Bracebridge Heath. Bus stops within 400m. Undeveloped site in agricultural use within grade 2 agricultural land. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.
CL4388	Lincoln Road, Branston, LN4 1NS	<b>11</b>	11	0	<b>//</b>	~	X	x	✓	xx	-	-	<b>~</b>	✓	x	x	Well located site within the village, Branston has a number of services within it. Nearest designated employment area and local centre in Bracebridge Heath. Bus stops within 400m. Undeveloped site in agricultural use within grade 2 and grade 3 agricultural land. There is a Grade II Listed Building within 100m of the site but design and layout should be able to mitigate any impact. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.
CL1180	Land South of Green Lane, Cherry Willingham	<b>✓</b>	✓	0	<b>*</b>	~	<b>√</b>	<b>√</b>	<b>√</b>	х	-	-	<b>✓</b>	<b>✓</b>	х	х	Well located within the village, Cherry Willingham has a range of facilities. Nearest designated employment and retail centres in Lincoln to the west. Cherry Willingham has a parade of shops. Bus stops within 400m. Site is undeveloped and within an area categorised as grade 3 agricultural land. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL4363	Bleak House Farm, Cherry Willingham, Lincoln	<b>*</b>	<b>√</b>	0	<b>*</b> *	<b>✓</b>	<b>~</b>	х	<b>✓</b>	х	-	-	<b>✓</b>	<b>~</b>	х	х	Well located within the village, Cherry Willingham has a range of facilities. Nearest designated employment and retail centres in Lincoln to the west. Cherry Willingham has a parade of shops. Bus stops within 400m. Site is undeveloped in agricultural use and within an area categorised as grade 3 agricultural land. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.
CL4434	Land East of Rosedale Close/Lady Meers Road, Cherry Willingham	<b>4</b>	✓	0	<b>* *</b>	×	<b>✓</b>	<b>✓</b>	<b>✓</b>	x	-	-	x	<b>√</b>	x	x	Well located within the village, Cherry Willingham has a range of facilities. Nearest designated employment and retail centres in Lincoln to the west. Cherry Willingham has a parade of shops. Bus stops within 400m. Site is undeveloped in agricultural use and within an area categorised as grade 3 agricultural land. Small area of medium and high risk of surface water flooding along the western boundary. A green wedge is adjacent to the site to the south, but it is not expected that development on this site would impact this.
CL4510	Cherry Willingham Airfield Land	<b>*</b>	<b>√</b>	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	Х	<b>✓</b>	Х	-	-	<b>√</b>	<b>✓</b>	Х	х	Well located within the village, Cherry Willingham has a range of facilities. Nearest designated employment and retail centres in Lincoln to the west. Cherry Willingham has a parade of shops. Bus stops within 400m. Site is undeveloped in agricultural use and within an area categorised as grade 3 agricultural land. Very small area in the north east corner of the site at medium and high risk of surface water flooding.
CL4511	Fen Lane, Cherry Willingham	<b>*</b>	<b>✓</b>	0	<b>*</b>	XX	<b>✓</b>	х	<b>✓</b>	xx	_	-	xx	<b>√</b>	Х	X	Well located within the village, Cherry Willingham has a range of facilities. Nearest designated employment and retail centres in Lincoln to the west. Cherry Willingham has a parade of shops. Bus stops within 400m. Site is undeveloped in agricultural use and within an area categorised as grade 2 agricultural land. Within a

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity
CL1189	Land North of Market Rasen Road, Dunhome	<b>*</b>	<b>*</b>	0	<b>*</b>	<b>√</b>	X	X	<b>✓</b>	X	-	-	X	<b>✓</b>	xx	xx	action plan. Majority of the site is in flood zone 3.  Welton and Dunholme have a range of facilities within, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. There is a Grade I and some Grade II Listed Buildings within 100m of the site and development may have an impact on their setting. Undeveloped land that appears to be in agricultural use within an area categorised as grade 3 agricultural land. Small area of flood zone 2 and 3 and at medium and high risk of surface water flooding.
CL4197	Land to the north of Honeyholes Lane, Dunholme	<b>✓</b>	<b>√√</b>	0	<b>*</b>	xx	<b>✓</b>	<b>✓</b>	<b>✓</b>	xx	-	-	<b>✓</b>	<b>✓</b>	xx	xx	Welton and Dunholme have a range of facilities within, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. Within a green wedge. Undeveloped land that appears to be in agricultural use within an area categorised as grade 3 and grade 2 agricultural land.
CL4198	Land to the north of Waltham House and to the south of Honeyholes Lane, Dunholme	<b>/</b> /	<b>//</b>	0	<b>//</b>	x	<b>✓</b>	<b>✓</b>	<b>✓</b>	xx	-	-	<b>✓</b>	<b>√</b>	xx	XX	Welton and Dunholme have a range of facilities within, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. Adjacent to a green wedge. Within a green wedge. Undeveloped land that appears to be in agricultural use within an area categorised as grade 3 and grade 2 agricultural land.
CL900	Land adj to the Moorlands, Metheringham	<b>*</b>	<b>✓</b>	0	<b>*</b>	<b>√</b>	<b>✓</b>	х	<b>✓</b>	х	-	-	х	<b>*</b>	<b>*</b>	xx	Well positioned in Metheringham, which has a range of facilities and a railway station within 800m of this site but the nearest secondary school is in Branston approximately 7km away, and the nearest designated retail area is in Bracebridge Heath approximately 10km away. The site is in an area categorised as grade 3

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																	agricultural land. There is a small are at the south of the site at medium and high risk of surface water flooding.
CL4524	Land west of Metheringham	<b>✓</b>	<b>✓</b>	0	<b>~</b>	✓	<b>√</b>	<b>✓</b>	<b>✓</b>	xx	-	-	х	<b>*</b>	<b>✓</b>	xx	Well positioned in Metheringham, which has a range of facilities and a railway station within 800m of this site but the nearest secondary school is in Branston approximately 7km away, and the nearest designated retail area is in Bracebridge Heath approximately 10km away. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. The site is in an area categorised as grade 2 agricultural land and is in agricultural use. There is a small are at the west of the site at medium and high risk of surface water flooding.
CL909	Land adjoining Medicial Centre, Grantham Road, Navenby	<b>✓</b>	<b>✓</b>	0	11	×	✓	X	<b>√</b>	✓	-	-	<b>*</b>	1	xx	xx	Well positioned in Navenby, which has some facilities, but the nearest secondary school is in Welbourn approximately 5km away, the nearest employment sites are approximately 9-10km away and the nearest designated retail area is approximately 8km away in Waddington Low Fields. There are bus stops within 400m of the site. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area of landscape value.
CL4040	Land to the east of Pottergate Road, Navenby	<b>*</b>	<b>✓</b>	0	<b>*</b>	×	<b>√</b>	X	<b>√</b>	x	-	-	X	<b>√</b>	xx	xx	Well positioned in Navenby, which has some facilities, but the nearest secondary school is in Welbourn approximately 5km away, the nearest employment sites are approximately 9-10km away and the nearest designated retail area is approximately 8km away in Waddington Low Fields. There are bus stops within 400m of the site. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Adjacent to an area of landscape value. There is an area in the eastern part

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  of the site at medium and high risk of surface water flooding, however, given the size of the site it is likely that this could be dealt with through design and layout.
CL4200	Land adjoining The Rise, Navenby, Lincolnshire	<b>✓</b>	<b>✓</b>	0	<b>*</b>	х	x	x	<b>✓</b>	<b>✓</b>	-	-	<b>✓</b>	<b>*</b>	xx	xx	Well positioned in Navenby, which has some facilities, but the nearest secondary school is in Welbourn approximately 5km away, the nearest employment sites are approximately 9-10km away and the nearest designated retail area is approximately 8km away in Waddington Low Fields. There are bus stops within 400m of the site. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area of landscape value. Adjacent to a Conservation Area and a Grade II Listed Building but given the thick landscape screening it is unlikely that development at this site would have a significant impact on their setting.
CL1374	Land off Larch Avenue (rear of 67 Sudbrooke Lane) Nettleham	✓	<b>*</b>	0	11	<b>~</b>	<b>~</b>	X	<b>✓</b>	х	-	-	<b>√</b>	<b>✓</b>	х	<b>√</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 agricultural land, the site is mainly undeveloped but the land does not appear to be in agricultural use.
CL1375	Land North of The Hawthorns & Larch Avenue, Nettleham	<b>√√</b>	<b>*</b>	0	<b>*</b>	<b>~</b>	✓	<b>√</b>	✓	xx	-	-	х	<b>✓</b>	х	✓	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 agricultural land and is in agricultural use. The north of the site is in flood zones 2 and 3 and there is an area in

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	the north east of the site at medium and high risk of surface water flooding.
CL1376	East of Brookfield Avenue, Nettleham, Lincoln	<b>√</b> √	<b>√</b> √	0	11	<b>*</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	xx	-	-	х	<b>✓</b>	X	<b>✓</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 agricultural land and is in agricultural use. The north of the site is in flood zones 2 and 3.
CL1379	Agricultural land to West of Scothern Road & North of Cotton Smith Way, Nettleham (Part Field Number: TF0176 0717)	<b>✓</b>	<b>√</b> √	0	<b>*</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	✓	xx	-	-	<b>✓</b>	<b>√</b>	x	<b>✓</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 agricultural land and in agricultural use.
CL1384	Land at Nettleham off Mill Hill, Allotments, Nettleham	<b>√</b> √	<b>√</b> √	0	<b>*</b>	<b>√</b>	x	x	<b>✓</b>	xx	-	-	x	<b>✓</b>	x	✓	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. A small area of the western part of the site at medium and high risk of surface water flooding. Within an area categorised as grade 2 agricultural land and in agricultural use. Adjacent to a Conservation Area and a Scheduled Ancient Monument of a medieval palace is slightly farther than 100m from the site. Development of this site could impact on the setting of these heritage assets.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL3041	Land Adj to Greetwell Lane, Nettleham	<b>*</b>	<b>*</b>	0	<b>*</b>	xx	xx	x	✓	xx	-	-	<b>✓</b>	✓	X	<b>✓</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Part of the site is in a green wedge. Part of the site Is within a Conservation Area and it is adjacent to a Scheduled Ancient Monument. Development on the eastern part of the site would likely harm on the setting of these. Within an area categorised as grade 2 agricultural land and in agricultural use.
CL3042	Land off High Leas, Nettleham	<b>//</b>	<b>/</b> /	0	<b>√</b> √	<b>✓</b>	<b>√</b>	x	<b>~</b>	xx	-	-	Х	<b>~</b>	х	<b>~</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 and grade 3 agricultural land and in agricultural use.
CL3043	Land Adj Deepdale Lane, Nettleham	<b>*</b>	<b>/</b> /	0	<b>√</b> √	<b>~</b>	<b>✓</b>	x	~	xx	-	-	<b>√</b>	<b>√</b>	x	<b>✓</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 agricultural land and in agricultural use.
CL3045	Land adj 20 Deepdale Lane, Nettleham	<b>✓</b>	<b>//</b>	0	<b>√</b> √	<b>✓</b>	<b>√</b>	x	<b>✓</b>	xx	-	-	<b>✓</b>	<b>✓</b>	x	<b>~</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 agricultural land and in agricultural use.

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CL3091	The Brown Cow Public House and Adjacent Land off the A46, Nettleham	<b>✓</b>	<b>*</b>	0	<b>√</b> √	xx	<b>~</b>	х	<b>√</b>	х	-	-	Х	~	х	<b>√</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within a green wedge. Within an area categorised as grade 2 agricultural land but does not appear to be in agricultural use. The east of the site is in flood zones 2 and 3.
CL3097	Land to the North of Kingsway, Nettleham LN2 2PY	<b>√</b>	<b>*</b>	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	X	<b>✓</b>	xx	-	-	X	<b>~</b>	X	<b>✓</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. The eastern part of the site is in flood zones 2 and 3. The site is in an area categorised as grade 2 agricultural land and is in agricultural use.
CL4000	Land North side Deepdale Lane, Nettleham	<b>~</b>	<b>*</b>	0	<b>√</b> √	<b>√</b>	<b>√</b>	Х	~	xx	-	-	<b>√</b>	<b>~</b>	x	<b>✓</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 agricultural land and in agricultural use.
CL4385	Scothern Road, Nettleham, Lincoln LN2 2TX	<b>~ ~</b>	<b>~</b>	0	<b>√</b> √	<b>√</b>	<b>√</b>	x	~	xx	-	-	<b>√</b>	<b>~</b>	x	<b>~</b>	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2 and grade 3 agricultural land and in agricultural use.
CL4503	Land at Deepdale	✓	<b>✓</b> ✓	0	<b>√</b> ✓	✓	✓	✓	✓	XX	-	-	✓	✓	Х	✓	Well positioned in Nettleham, which has some facilities, but the nearest secondary schools are over 2km away in

Ref.	Address Lane, Nettleham	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  neighbouring villages and in Lincoln, the nearest designated employment site is 2.5km away in Lincoln, and the nearest designated retail centre is 1.5km away in Lincoln. Within an area categorised as grade 2
CL1430	Land off Mill Lane, Saxilby	<b>√</b> √	<b>✓</b>	0	<b>√</b> √	<b>√</b>	<b>√</b>	x	0	X	-	-	X	<b>√√</b>	<b>√</b> √	xx	agricultural land and in agricultural use.  Fairly well located site in Saxilby, which has some facilities but the nearest secondary schools are in Lincoln approximately 8km away and the nearest designated retail area is 7.5km away in Lincoln.  However, there is a railway station in Saxilby. Within an area categorised as grade 3 agricultural land and in agricultural use. Flood zone 2 at the eastern and southern edges of the site and some small areas at medium risk of surface water flooding along the eastern boundary,
CL1432	Land off Church Lane, Saxilby	<b>√</b> √	<b>√</b>	0	<b>√</b> √	<b>√</b>	✓	x	0	x	-	-	х	<b>√√</b>	<b>✓</b>	xx	Fairly well located site in Saxilby, which has some facilities but the nearest secondary schools are in Lincoln approximately 8km away and the nearest designated retail area is 7.5km away in Lincoln. However, there is a railway station in Saxilby. Within an area categorised as grade 3 agricultural land and in agricultural use. Small areas at the south of the site at medium and high risk of surface water flooding, although given the size of the site it is likely that this can be dealt with through design and layout.
CL2183	Land East of Sturton Road, Saxilby	<b>✓</b>	<b>✓</b>	0	<b>√</b> √	<b>√</b>	<b>~</b>	✓	0	x	-	-	<b>√</b>	<b>*</b>	<b>✓</b>	xx	Fairly well located site in Saxilby, which has some facilities but the nearest secondary schools are in Lincoln approximately 8km away and the nearest designated retail area is 7.5km away in Lincoln. However, there is a railway station in Saxilby. Within an area categorised as grade 3 agricultural land and in agricultural use.

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CL2184	Land to the West of Sturton Road, Saxilby	<b>*</b>	<b>✓</b>	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	~	0	X	-	-	<b>√</b>	<b>*</b>	<b>✓</b>	xx	Fairly well located site in Saxilby, which has some facilities but the nearest secondary schools are in Lincoln approximately 8km away and the nearest designated retail area is 7.5km away in Lincoln. However, there is a railway station in Saxilby. Within an area categorised as grade 3 agricultural land and in agricultural use.
CL4092	Land adjacent farm access road, off Sykes Lane, Saxilby, LN1 2PA	<b>✓</b>	<b>✓</b>	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	<b>✓</b>	0	x	-	-	X	11	✓	xx	Fairly well located site in Saxilby, which has some facilities but the nearest secondary schools are in Lincoln approximately 8km away and the nearest designated retail area is 7.5km away in Lincoln. However, there is a railway station in Saxilby. Within an area categorised as grade 3 agricultural land and in agricultural use. The western half of the site is in flood zone 2 and large parts of the western area of the site is at medium and high risk of surface water flooding.
CL4093	Land adjacent Sykes Lane, off Sykes Lane, Saxilby LN1 2PA	<b>/ /</b>	<b>✓</b>	0	<b>4</b> 4	<b>✓</b>	<b>✓</b>	<b>√</b>	0	х	-	-	х	11	✓	xx	Fairly well located site in Saxilby, which has some facilities but the nearest secondary schools are in Lincoln approximately 8km away and the nearest designated retail area is 7.5km away in Lincoln. However, there is a railway station in Saxilby. Within an area categorised as grade 3 agricultural land and in agricultural use. The western part of the site is in flood zone 2 and the eastern edge is at high risk of surface water flooding.
CL4130	Land off Sykes Lane, Saxilby, Lincoln	11	✓	0	<b>*</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	0	х	-	-	х	11	<b>√</b>	xx	Fairly well located site in Saxilby, which has some facilities but the nearest secondary schools are in Lincoln approximately 8km away and the nearest designated retail area is 7.5km away in Lincoln. However, there is a railway station in Saxilby. Within an area categorised as grade 3 agricultural land and in agricultural use. The western edge of the site is at medium and high risk of surface water flooding.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL4383	Church Lane Field, Church Lane, Saxilby, Lincoln	<b>*</b>	✓	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	✓	0	X	-	-	X	<b>√</b> √	✓	XX	Fairly well located site in Saxilby, which has some facilities but the nearest secondary schools are in Lincoln approximately 8km away and the nearest designated retail area is 7.5km away in Lincoln. However, there is a railway station in Saxilby. Within an area categorised as grade 3 agricultural land and in agricultural use. An area in the centre of the site is at medium and high risk of surface water flooding.
CL985	Land north of Ferry Lane, Skellingthorpe	<b>*</b>	<b>//</b>	0	<b>* *</b>	<b>√</b>	<b>√</b>	x	✓	x	-	-	xx	<b>√</b>	x	<b>✓</b>	Fairly well located in Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest designated employment areas are approximately 2-2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 3 agricultural land and is in agricultural use. The site is wholly within flood zone 3.
CL987	Land at Jerusalem Farm, 63 Jerusalem Road, Skellingthorpe	<b>*</b>	<b>* * *</b>	0	<b>√</b> √	<b>√</b>	<b>√</b>	×	<b>✓</b>	×	-	-	X	<b>√</b>	×	<b>~</b>	Quite separated from the main village of Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest designated employment areas are approximately 2-2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 3 agricultural land and is in agricultural use. A very small area at high risk of surface water flooding in the centre of the site, but given the size

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  of the gits it is likely that this can be dealt with through
																	of the site it is likely that this can be dealt with through design and layout.
CL988	Land at Jerusalem Farm, 63 Jerusalem Road, Skellingthorpe	<b>*</b>	<b>✓</b> ✓	0	√/X	<b>√</b>	<b>✓</b>	x	<b>✓</b>	x	-	-	x	<b>✓</b>	x	<b>✓</b>	Quite separated from the main village of Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest designated employment areas are approximately 2-2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 3 agricultural land and is in agricultural use. Some small areas at high risk of surface water flooding. Contains an open space but is in proximity to other open spaces.
CL989	Land at Jerusalem Farm, 63 Jerusalem Road, Skellingthorpe	<b>√</b> √	<b>*</b> * <b>*</b>	0	<b>*</b>	<b>√</b>	<b>√</b>	x	~	x	-	-	x	<b>√</b>	x	<b>✓</b>	Well located in Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest designated employment areas are approximately 2-2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 3 agricultural land and is in agricultural use. Some very small areas at high risk of surface water flooding, given the size of the site it is likely that this can be dealt with in design and layout.
CL990	Land at Jerusalem Farm, 63	<b>//</b>	<b>/</b> /	0	<b>//</b>	<b>✓</b>	<b>✓</b>	х	<b>✓</b>	х	_	-	Х	<b>✓</b>	х	<b>✓</b>	Well located in Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest

Ref.	Address Jerusalem Road, Skellingthorpe	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  designated employment areas are approximately 2- 2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 3 agricultural land and is in agricultural use. Some very small areas at high risk of surface water
CL4043	Woodbank Farm, Woodbank Lane, Skellingthorpe, Lincoln	✓	<b>*</b>	0	<b>√</b> √	<b>✓</b>	<b>√</b>	✓	<b>✓</b>	×	-	-	<b>✓</b>	<b>✓</b>	x	✓	flooding, given the size of the site it is likely that this can be dealt with in design and layout.  Well located in Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest designated employment areas are approximately 2-2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised as grade 3 agricultural land and is in agricultural use.
CL4044	Skellingthorpe Moor, off bottom end of Waterloo Lane, Skellingthorpe, Lincoln	11	<b>//</b>	0	<b>√</b> √	Х	<b>√</b>	x	<b>✓</b>	x	-	-	✓	<b>√</b>	x	<b>√</b>	Well located in Skellingthorpe, which has some facilities within, but the nearest secondary school is approximately 3km away in Lincoln, the nearest designated employment areas are approximately 2-2.5km away in in North Hykeham and Saxilby and the nearest designated retail area is approximately 1.5km away in North Hykeham. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area categorised

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	as grade 3 agricultural land and is in agricultural use.  Adjacent to a green wedge.
CL1062	Land off Grantham Road, Waddington	<b>*</b>	<b>✓</b>	0	<b>*</b>	x	<b>~</b>	x	<b>~</b>	x	-	-	<b>~</b>	<b>✓</b>	x	x	Well located in Waddington, which has some services, but the nearest secondary schools are in North Hykeham approximately 4km away, the nearest designated employment area is in Bracebridge Heath approximately 2km away, and the nearest designated retail centres are about 2.5km away in Bracebridge Heath and Waddington Low Fields. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Undeveloped site in agricultural use, only a small area at the south in an area categorised as grade 2 agricultural land. Adjacent to an area of landscape value. A Conservation Area is located approximately 100m from the site.
CL1065	Land off Grantham Road, Waddington	<b>*</b>	✓	0	<b>*</b>	xx	x	X	✓	×	-	-	<b>√</b>	<b>√</b>	X	×	Well located in Waddington, which has some services, but the nearest secondary schools are in North Hykeham approximately 4km away, the nearest designated employment area is in Bracebridge Heath approximately 2km away, and the nearest designated retail centres are about 2.5km away in Bracebridge Heath and Waddington Low Fields. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area of landscape value and a green wedge. A Conservation Area is adjacent to the site to the south. The site is in agricultural use and part of the site is within an area categorised as grade 3 agricultural land.
CL1070	Hillside Nursery,	✓	✓	0	<b>//</b>	XX	✓	Х	✓	<b>/</b> /	_	-	<b>✓</b>	<b>✓</b>	Х	Х	Well located in Waddington, which has some services, but the nearest secondary schools are in North Hykeham approximately 4km away, the nearest

Ref.	Address Station Road,	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments designated employment area is in Bracebridge Heath
	Waddington																approximately 2km away, and the nearest designated retail centres are about 2.5km away in Bracebridge Heath and Waddington Low Fields. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Within an area of landscape value and in a green wedge.
CL1085	Land at Church Hill, Washingborou gh	~	<b>* *</b>	0	<b>√</b> √	<b>✓</b>	x		<b>√</b>	×	-	-	X	<b>√</b>	×	xx	Well located in Washingborough, which, along with Heighington, has some facilities, however the nearest secondary school is approximately 2.5km away in Branston, the nearest designated employment area is approximately 3km away in Lincoln, and the nearest designated retail centre is approximately 4km away in Lincoln. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Undeveloped land within an area categorised as grade 2 and grade 3 agricultural land. Adjacent to a Conservation Area and a Grade II Listed Building. Small area at medium risk of surface water flooding.
CL1087	Land at Sheepwash Grange, Washingborou gh	<b>*</b>	<b>√</b> √	0	<b>√</b> √	xx	xx	x	<b>✓</b>	xx	-	-	<b>✓</b>	<b>√</b>	x	xx	Although it is separated by the railway line it is reasonably located in Washingborough, which, along with Heighington, has some facilities, however the nearest secondary school is approximately 2.5km away in Branston, the nearest designated employment area is approximately 3km away in Lincoln, and the nearest designated retail centre is approximately 4km away in Lincoln. There are bus stops within 400m. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan. Undeveloped land in agricultural use within

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments an area categorised as grade 2 and grade 3 agricultural
																	land. The site includes a Grade II listed grange, but given the size of the house it is likely that this can be incorporated in any design or layout to minimise any harm. Within a green wedge.
CL1489	Hackthorn Road, Welton, Lincoln (3rd one)	<b>✓</b>	<b>/</b> /	0	<b>*</b>	<b>✓</b>	✓	<b>✓</b>	<b>✓</b>	х	-	-	<b>✓</b>	<b>✓</b>	xx	xx	Well located in the village. Welton and Dunholme have a range of facilities, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. Undeveloped site in agricultural use, within an area categorised as grade 3 agricultural land.
CL1492	Hackthorn Road (2nd one), Welton	<b>√</b> √	<b>*</b>	0	<b>*</b>	<b>√</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	x	-	-	x	<b>✓</b>	xx	xx	Well located in the village. Welton and Dunholme have a range of facilities, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. Undeveloped site in agricultural use, within an area categorised as grade 3 agricultural land. Site includes an area of flood zone 2 through the site.
CL2175	Land at Ryland, Welton	<b>~</b>	<b>/</b> /	0	~	<b>✓</b>	x	<b>~</b>	<b>✓</b>	X	-	-	<b>✓</b>	<b>✓</b>	xx	xx	Well located in the village. Welton and Dunholme have a range of facilities, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. Undeveloped site in agricultural use, within an area categorised as grade 3 agricultural land. There are two Grade II Listed Buildings within 100m of the site.
CL4087	Prebend Lane, Welton, Lincoln, LN2 3JR	<b>/</b> /	<b>/</b> /	0	<b>√</b> √	<b>~</b>	<b>✓</b>	х	~	x	-	-	x	<b>✓</b>	xx	xx	Well located in the village. Welton and Dunholme have a range of facilities, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. Undeveloped site in agricultural use, within an area categorised as grade 3 agricultural land. Site includes an area at high risk of surface water flooding.
CL4089	Cliff Road, Welton, Lincoln	✓	<b>/</b> /	0	<b>//</b>	<b>✓</b>		✓	<b>✓</b>	Х	-	-	Х	<b>✓</b>	xx	xx	Well located in the village. Welton and Dunholme have a range of facilities, but nearest designated retail and employment areas are within Lincoln, more than 6km to

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments the courth weet Undeveloped site in agricultural use
																	the south west. Undeveloped site in agricultural use, within an area categorised as grade 3 agricultural land. Site includes an area at medium and high risk of surface water flooding.
CL4520	Land at Hackthorn Road, Welton	<b>*</b>		0	<b>√</b> √	<b>√</b>	<b>√</b>	<b>√</b>	<b>✓</b>	x	-	-	х	<b>✓</b>	xx	xx	Well located in the village. Welton and Dunholme have a range of facilities, but nearest designated retail and employment areas are within Lincoln, more than 6km to the south west. Undeveloped site in agricultural use, within an area categorised as grade 3 agricultural land. Very small area at the eastern edge in flood zone 2.
LP52 -	Large Villag	es	in o	ther a	areas	– Pr	eferr	ed	Allo	cati	ons	3					
CL1101	Land at Mill Lane, Billinghay	<b>✓</b>	√/X	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	X	<b>✓</b>	xx	1	-	<b>√</b>	<b>✓</b>	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 2 and grade 3 agricultural land.
CL1110	Land off Park Lane, Billinghay	<b>✓</b>	√/X	0	<b>√</b> √	<b>√</b>	<b>√</b>	x	<b>✓</b>	x	-	-	<b>✓</b>	<b>√</b>	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. The site is in an area categorised as grade 2 and grade 3 agricultural land, but does not appear to be in agricultural use.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL2091	Land off West Street, Billinghay	<b>√</b> √	√/X	0	<b>√</b> √	✓	X		~	0	-	-		<b>✓</b>	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. There is a Conservation Area and a number of Grade II Listed Buildings within 100m of the site. However, given the current buildings on the site it is likely that redevelopment would enhance the setting of these heritage assets. Part of the site is developed and part is not. The site is in an area categorised as grade 2 and grade 3 agricultural land, but the undeveloped areas of the site are small and isolated and it is unlikely that it would be suitable or viable for agriculture. There is a small area on the site that is at high risk of surface water flooding. The eastern part of the site is within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.
CL3018	Billinghay Field, Mill Lane, Billinghay	<b>*</b>	√/X	0	<b>*</b>	✓	✓	х	<b>✓</b>	xx	-	-	<b>√</b>	✓	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 2 and grade 3 agricultural land.
CL3031	Land to the south of the	<b>✓</b>	√/X	0	<b>//</b>	<b>✓</b>	<b>✓</b>	Х	<b>✓</b>	xx	-	-	Х	~	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest

Ref.	Address Whyche,	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments designated employment area is approximately 10km
	Billinghay																away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 2 and grade 3 agricultural land. There are some areas across the site that are at medium and high risk of surface water flooding.
CL875	Land opposite the cemetery, Boston Road, Heckington	<b>*</b>	√/X	0	<b>√</b> √	<b>✓</b>	x	x	✓	xx	-	-	X	<b>✓</b>	xx	xx	The site is well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. There is a Conservation Area adjacent to the site and a grade II Listed Building within 100m. The site is in agricultural use and is in an area categorised as grade 2 agricultural land. There is a small area at high risk of surface water flooding.
CL1305	Land at Church Lane, Keelby	<b>*</b>	√/X	0	<b>√</b> √	<b>√</b>	Х	X	✓	xx	-	-	X	<b>√</b>	xx	xx	Well located in Keelby which has some facilities available, but there is considerable distance to some other settlements where other facilities are provided. The nearest secondary school and designated employment area in Central Lincolnshire are approximately10km away in Caistor and the nearest designated retail centre is approximately 20km away in Market Rasen. However, there will be facilities available in Immingham and Grimsby which are located approximately 5 and 10km away respectively. There is a bus stop within 400m. There is a Grade I Listed Building within 100m of the site. The site is in an area categorised as grade 2 agricultural land and appears to be in agricultural use. There is a small area at the south of the site at medium and high risk of surface water flooding.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL957	Land off Lincoln Road, Ruskington	<b>✓</b>	✓	0	<b>√</b> √	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	xx	-	-	<b>√</b>	<b>*</b>	x	X	Well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in the village. The site is in agricultural use and is in an area categorised as grade 2 and grade 3 agricultural land.
CL958	Land North of Ruskington	<b>*</b>	✓	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	xx	-	-	<b>✓</b>	<b>*</b>	x	x	Well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in the village. The site is in agricultural use and is in an area categorised as grade 2 and grade 3 agricultural land.
CL960	Land south of Poplar Close, East of Railway, Ruskington	<b>✓</b>	✓	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	X	-	-	xx	<b>*</b>	X	X	Well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in the village. The site is undeveloped and in no clear use, and is within an area categorised as grade 3 agricultural land. The majority of the site is in flood zone 3.
CL965	Land at Whitehouse Road, Ruskington	<b>✓</b>	<b>✓</b>	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	X	-	-	X	<b>*</b>	X	X	Well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in the village. The site is in agricultural use and is in an area categorised as grade 3 agricultural land. The south western part of the site is at medium and high risk of surface water flooding.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL1892	South of Winchelsea Road, Ruskington	<b>✓</b>	<b>~</b>	0	<b>√</b> √	<b>~</b>	<b>~</b>	<b>√</b>	<b>√</b>	XX	-	-	х	<b>~</b>	х	Х	Well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in the village. The site is in agricultural use and is within an area categorised as grade 2 agricultural use. There is a small area at medium risk of surface water flooding.
CL1456	Land to the east of North Moor Road, Scotter	<b>✓</b>	√/X	0	<b>*</b>	<b>✓</b>	✓		<b>✓</b>	X	-	-	<b>✓</b>	✓	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use and is within an area categorised as grade 3 agricultural land.
CL4674	North Road, Scotter	<b>✓</b>	√/X	0	<b>√</b> √	<b>√</b>	<b>√</b>		<b>✓</b>	х	-	-	<b>√</b>	<b>√</b>	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use and is within an area categorised as grade 3 agricultural land.
LP52 -	Large Villag	es	in o	ther	areas	– Re	easo	nab	le A	lter	nat	ives					
CL1103	Land west off Fen Road, Billinghay	✓	√/X	0	<b>√</b> √	✓	<b>✓</b>	X	✓	Х	-	-	XX	<b>✓</b>	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  designated employment area is approximately 10km
																	designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. This is a mainly undeveloped site in an area categorised as grade 2 agricultural land, but does not appear to be in agricultural use. Northern parts of the site are in flood zones 2 and 3.
CL1104	Land east off Fen Road, Billinghay	<b>✓</b>	√/X	0	<b>/ /</b>	<b>√</b>	<b>√</b>	x	<b>✓</b>	xx	-	-	xx	✓	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. Site is in agricultural use and is in an area categorised as grade 2 agricultural land. The majority of the site is in flood zones 2 and 3.
CL1105	Land off Sprite Lane, Billinghay	<b>✓</b>	√/X	0	<b>*</b>	<b>✓</b>	<b>~</b>	x	<b>√</b>	xx	-	-	<b>~</b>	<b>✓</b>	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. Site is in agricultural use and is in an area categorised as grade 2 agricultural land.
CL1106	Land West of Skirth Road, Billinghay	<b>✓</b>	√/X	0	<b>√</b> √	<b>√</b>	<b>√</b>	х	<b>✓</b>	xx	_	-	xx	<b>✓</b>	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments 11km away. There are bus stops within 400m. The site
																	is in an area categorised as grade 2 agricultural land and some of the site appears to be in agricultural use. All of the site is in flood zone 2 and the majority of it is in flood zone 3. Within a biodiversity opportunity area, as such there is potential to deliver biodiversity gains in line with the biodiversity action plan.
CL3009	Land adjacent Field Road, Billinghay	<b>✓</b>	√/X	0	<b>*</b> *	<b>✓</b>	<b>✓</b>	x	<b>✓</b>	X	-	-	X	<b>✓</b>	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. Site is in agricultural use and is in an area categorised as grade 2 agricultural land. There is a small area in the south east corner at high risk of surface water flooding.
CL4360	Fen Lane, Billinghay	<b>*</b>	√/X	0	<b>√</b> √	~	✓	X	<b>✓</b>	xx	-	-	<b>✓</b>	<b>✓</b>	xx	xx	Well located in Billinghay, which has some facilities within, however the nearest secondary school is approximately 7.5km away in Ruskington, the nearest designated employment area is approximately 10km away in Sleaford, and the nearest designated retail centre is Sleaford town centre, which is approximately 11km away. There are bus stops within 400m. Site is in agricultural use and is in an area categorised as grade 2 agricultural land. The ditch along the northern boundary is at high risk of surface water flooding.
CL868	Land off Sleaford Road, Heckington	✓	√/X	0	<b>√</b> √	<b>✓</b>	<b>√</b>	<b>✓</b>	<b>✓</b>	xx	_	-	<b>✓</b>	<b>✓</b>	xx	xx	The site is reasonably well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 2 agricultural land.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL869	Land adj Heckington Mill, Heckington	<b>√</b> √	√lX	0	<b>√</b> √	<b>~</b>	х	х	<b>√</b>	xx	-	-	<b>✓</b>	<b>✓</b>	xx	xx	The site is reasonably well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. There is a Conservation Area and a Grade I Listed Building adjacent to the site, development of the site is likely to have a negative impact on their setting. The site is in agricultural use and is in an area categorised as grade 2 agricultural land.
CL870	Land to East of Cameron Street, Heckington	<b>✓</b>	√/X	0	<b>√</b> √	<b>✓</b>	X	<b>√</b>	<b>√</b>	xx	-	-	X	<b>✓</b>	xx	xx	The site is well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. Adjacent to a Conservation Area. The site is in agricultural use and is in an area categorised as grade 2 agricultural land. There is a small area at the southern edge of the site at medium risk of surface water flooding.
CL871	Land at 67 Boston Road, Heckington	<b>✓</b>	√/X	0	<b>√</b> √	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	0	-	-	<b>√</b>	<b>✓</b>	xx	xx	The site is reasonably well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. The site is partly developed but has areas of undeveloped land in an area categorised as grade 2 agricultural land, but is not used for agriculture.
CL873	Land off Burton Road, Heckington	<b>~</b>	√/X	0	<b>√</b> √	<b>✓</b>	<b>√</b>	x	<b>✓</b>	xx	-	-	Х	<b>✓</b>	xx	xx	The site is reasonably well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 2 agricultural land. There is a small area at the south western quarter of the

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	site that is at medium and high risk of surface water flooding.
CL876	Land at Kyme Road, Heckington	<b>✓</b>	√/X	0	<b>*</b>	~	x	x	<b>✓</b>	xx	-	-	х	<b>✓</b>	xx	xx	The site is reasonably well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. There is a Grade II Listed Building within 100m of the site. The site is in agricultural use and is in an area categorised as grade 2 agricultural land. There is a small area at the north of the site at high risk of surface water flooding.
CL1020	Land off Howell Road, Heckington	<b>/</b> /	√/X	0	11	~	X	x	<b>✓</b>	xx	-	-	x	~	xx	xx	The site is reasonably well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. There are some areas at high risk of surface water flooding at the north of the site and running across the site. There is a Grade II Listed Building within 100m of the site. The site is in agricultural use and is in an area categorised as grade 2 agricultural land.
CL1464	Adj to Cottage Farm, south of Ambourne Way, Heckington	<b>√</b> √	√/X	0	11	<b>~</b>	✓	Х	<b>√</b>	xx	-	-	х	<b>✓</b>	XX	xx	The site is reasonably well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. Southern and eastern parts of the site are at medium and high risk of surface water flooding. The site is in agricultural use and is in an area categorised as grade 2 and grade 3 agricultural land.
CL2087	Land off Kyme Road, Heckington	✓	√/X	0	<b>//</b>	<b>✓</b>	✓	✓	<b>✓</b>	x	-	-	<b>✓</b>	<b>✓</b>	XX	XX	The site is reasonably well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	stops within 400m. The site is undeveloped and in an area categorised as grade 2 agricultural land, but does not appear to be in agricultural use.
CL2105	68, 68A and Paddock to the Rear of Sleaford Road, Heckington	<b>✓</b>	√/X	0	<b>√</b> √	<b>~</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	0	-	-	<b>*</b>	<b>✓</b>	xx	xx	appears to be in agricultural use within an area categorised as grade 3 agricultural land. There is a small area at the west of the site at high risk of surface water flooding.
CL4367	Wadeley Grange 52 Kyme Road Heckington	<b>✓</b>	√/X	0	<b>√</b> √	<b>√</b>	X	<b>✓</b>	<b>✓</b>	x	-	-	X	<b>√</b>	xx	xx	would impact this. The site is undeveloped and in an area categorised as grade 2 agricultural land, but does not appear to be in agricultural use. There is a very small area at the north of the site that is at high risk of surface water flooding.
CL4500	Land to the East of Heckington, North of Boston Road, Heckington	<b>*</b>	√/X	0	<b>*</b>	<b>√</b>	XX	x	<b>✓</b>	xx	-	-	X	<b>√</b>	xx	xx	The site is well positioned in Heckington which has some services in the village, however, the nearest secondary school and designated retail area are in Sleaford approximately 7.5km away. There are bus stops within 400m. The western part of the site is within a Conservation Area and there are two Grade II Listed Buildings within 100m of the site. The site is mainly in use for agriculture and is in an area categorised as grade 2 agricultural land. There are several areas at medium and high risk of surface water flooding, but

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  given the size of the site, it is likely that layout and
CL956	Smiths Farm, Land off Fen Road, Ruskington	<b>√</b> √	<b>√</b>	0	<b>√</b> √	<b>~</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	xx	-	-	xx	<b>*</b>	х	X	design could take account of this.  Reasonably well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in the village. The site is in agricultural use and is in an area categorised as grade 2 and grade 3 agricultural land. The majority of the site is in flood zone 2 and 3 and there are areas at high risk of surface water flooding.
CL959	Land off Fen Road, Ruskington	<b>✓</b>	<b>✓</b>	0	<b>√</b> √	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	X	-	-	X	<b>*</b>	X	X	Reasonably well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in the village. The site is in agricultural use and is in an area categorised as grade 3 agricultural land. The south western part of the site is in an area at medium and high risk of flooding.
CL961	Land to the East of Sleaford Road, Ruskington	<b>√√</b>	~	0	<b>4</b>	<b>✓</b>	✓	<b>~</b>	~	xx	-	-	<b>√</b>	11	x	x	Reasonably well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in the village. The site is in agricultural use and is in an area categorised as grade 2 agricultural land.
CL962	Land at Leasingham Lane, Ruskington	<b>✓</b>	<b>✓</b>	0	<b>/</b> /	<b>✓</b>	<b>✓</b>	<b>√</b>	<b>✓</b>	xx	_	-	<b>✓</b>	<b>//</b>	х	х	Reasonably well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments  the village. The site is in agricultural use and is in an area categorised as grade 2 agricultural land.
CL4013	Priory Road, Ruskington, Sleaford, Lincs	<b>✓</b>	<b>✓</b>	0	√/X	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	x	-	-	xx	<b>√</b> √	X	x	Reasonably well located in Ruskington, which has some facilities, however, the nearest designated employment site is approximately 3.5km away in Sleaford and the nearest designated retail area is Sleaford town centre approximately 4.5km away. There is a railway station in the village. The site includes open space but is in proximity to other areas of open space. The site is in an area categorised as grade 2 and grade 3 agricultural land but is not in agricultural use. The eastern part of the site is in flood zones 2 and 3.
CL1453	Land to the East of the Granary development off High Street, Scotter	<b>✓</b>	√/X	0	**	<b>√</b>	<b>√</b>		<b>✓</b>	x	-	-	xx	<b>✓</b>	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The whole site is in flood zone 2 and the eastern parts are in flood zone 3. A small area of this site is previously developed, but much of it appears to be in agricultural use and is in an area categorised as grade 3 agricultural land.
CL1454	Land to South of Westcliffe Road/West of Scotton Road, Scotter	<b>✓</b>	√/X	0	<b>*</b>	<b>✓</b>	<b>✓</b>		✓	X	-	-	<b>✓</b>	<b>✓</b>	xx	XX	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments and is in an area categorised as grade 3 agricultural land.
CL1455	Gainsborough Road, Scotter, North Lincolnshire	<b>✓</b>	√/X	0	<b>*</b>	<b>√</b>	✓		<b>✓</b>	x	-	-	·	<b>√</b>	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 3 agricultural land.
CL3085	North Road, Scotter	<b>✓</b>	√/X	0	**	~	✓		<b>√</b>	x	-	-	×	<b>√</b>	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The western half of the site is in flood zone 2. The site is in agricultural use and is in an area categorised as grade 3 agricultural land.
CL4014	Land to the North-east of Scotter	<b>✓</b>	√lX	0	<b>*</b>	<b>✓</b>	<b>√</b>		<b>✓</b>	X	-	_	<b>✓</b>	✓	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 3 agricultural land.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
CL4123	Land off Scotton Road, Scotter	<b>✓</b>	√/X	0	**	~	~		<b>✓</b>	X	-	-	<b>*</b>	<b>√</b>	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 3 agricultural land.
CL4125	Land south of Kirton Road, Scotter	<b>*</b>	√/X	0	<b>√</b> √	<b>√</b>	X		<b>✓</b>	x	-	-	<b>✓</b>	<b>√</b>	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 3 agricultural land. There is a Grade II* Listed Building within 100m of the site.
CL4126	Land north of Kirton Road, Scotter	11	√/X	0	<b>11</b>	~	<b>√</b>		1	x	-	-	1	1	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 3 agricultural land.
CL4127	Land off Becks Lane, Scotter	✓	√/X	0	<b>//</b>	<b>✓</b>	✓		✓	Х	-	-	✓	✓	XX	XX	The site is well located in Scotter which has some facilities, although is some distance from other services.

Ref.	Address	1.Housing	2. Health	3. Social Equality and Community	4. Biodiversity and Green Infrastructure	5. Landscape and Townscape	6. Built and Historic Environment	7. Water	8. Pollution	9. Land Use and Soils	10. Waste	11. Climate Change Effects and Energy	12. Climate Change Adaptation and Flooding	13. Transport and Accessibility	14. Employment	15. Local Economy	Comments
																	The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 3 agricultural land.
CL4361	Land off Gainsborough Road, Scotter	<b>✓</b>	√/X	0	<b>*</b>	~	<b>√</b>		<b>✓</b>	x	-	-	<b>✓</b>	<b>✓</b>	xx	xx	The site is well located in Scotter which has some facilities, although is some distance from other services. The nearest secondary school, designated employment site and designated retail centre in Central Lincolnshire are in Gainsborough which are approximately 11-12.5km away. However, many facilities will be available in Scunthorpe which is located approximately 9km away. Bus stops within 400m. The site is in agricultural use and is in an area categorised as grade 3 agricultural land.

# **Appendix 4 Equalities Analysis of the Further Draft Local Plan**

## i. What is Equalities Analysis?

Equalities Analysis is a way of considering the impact of policies and decisions on specific individuals and groups that are protected from discrimination by the Equalities Act. It involves using equality information to understand the potential or actual effects. Equalities Analysis allows equality considerations to be taken into account before a policy is implemented. It is an ongoing process which follows the policy development and review cycle.

The new public sector Equality Duty, which is part of the Equality Act 2010, came into effect April 2011 and requires that all public bodies (including Local Authorities) to have due regard to the need to eliminate discrimination, advance equality of opportunity, and foster good relations between different people when carrying out their activities. Under the new equality duty, public authorities are not required to follow any specific methodology or template to undertake Equality Analysis but they need to be able to show that they have had due regard to the aims set out in the general equality duty.

There are 9 recognised protected characteristics from the Equalities Act 2010 that have been considered in the Equalities Analysis of the Central Lincolnshire Local Plan:

- Age
- Disability
- Gender reassignment
- Marriage and civil partnership
- Pregnancy and maternity
- Race
- Religion and belief (including lack of belief)
- Sex/gender
- Sexual orientation

#### ii. Equalities Analysis and the Central Lincolnshire Local Plan

This Equality Analysis is being undertaken to demonstrate that due regard has been given to the protected characteristics and that the emerging Central Lincolnshire Local Plan is not in breach of the equality duties. The Equalities Analysis started prior to policy writing through the preparation of the IIA Scoping Report. This sets out baseline data on the social, economic and environmental characteristics of the Central Lincolnshire area and reviews key policy documents, providing background information to inform the Equalities Analysis. Consideration of the potential impacts on equalities has been embedded into the IIA assessment through the inclusion of a specific objective on social equality and community; "To stimulate regeneration that maximises benefits for the most deprived areas and communities in Central Lincolnshire. To also ensure equitable outcomes for all, particularly those most at risk of experiencing discrimination, poverty and social exclusion". This Appendix provides further assessment of the impact of the policies on the protected characteristics as set out in the Equalities Act 2010. Background information on this Equalities Analysis can be found in **Table 1**.

## iii. Who has undertaken the Equalities Analysis?

The Planning Officers who have written the policies in the Local Plan have undertaken the Equalities Analysis as part of the IIA of the Local Plan. Guidance on Equalities Analysis advises that the process is most effective when it is integrated into policy making arrangements.<sup>1</sup> This IIA Report was circulated to Equality Officers in the Central Lincolnshire Partnership to ensure the Equality Analysis meets the general equality duty.

## iv. Evidence and data collection - are there any information gaps?

The Local Plan is must be prepared based on up to date evidence of the social, economic and environmental characteristics of the local area. A number of evidence base studies have been completed, or are currently under preparation and will be available to inform the Second Draft Local Plan. Those most relevant to the Equalities Analysis include:

- Statement of Community Involvement (2014)
- Strategic Housing Market Assessment (under preparation)
- Central Lincolnshire Gypsy and Traveller Accommodation Assessment (2013)
- Joint Health and Well-being Strategy for Lincolnshire (2013)
- Lincolnshire Joint Strategic Needs Assessment (updated online)

The IIA Scoping Report presents a range of baseline data to support the assessment of the Local Plan policies against the IIA Objectives, including thee social equality and community objective. Data in relation to this objective was collected on:

- Total population
- Population density
- Age profile
- Gender profile
- Sexual orientation and gender reassignment estimates
- Ethnicity
- · Religion and belief
- Disability
- Deprivation
- Child poverty

Additionally, other data relevant to equalities and the protected characteristics included:

- Affordable housing numbers
- Gypsy and traveller caravan count and accommodation needs assessment

Public consultation at key stages in the preparation of the Local Plan is a statutory requirement and must be in compliance with the Statement of Community Involvement. The first stage of public consultation on the Central Lincolnshire Local

http://www.equalityhumanrights.com/sites/default/files/documents/EqualityAct/PSED/equality\_analysis guidance.pdf

Plan was the Preliminary Draft Local Plan (October 2014). The second stage of plan making is the Further Draft Local Plan (October 2015). The responses received to these consultation are a key source of information on the potential impacts of the Plan and will inform subsequent versions of the Plan.

**Table 1: Background Information** 

Name of policy / project / service	Central Lincolnshire Further Draft Local Plan, October 2015
Background and aims of policy at outset	The Central Lincolnshire Local Plan will set out planning policies for growth and regeneration of Central Lincolnshire over the period 2012 to 2036. Once adopted, it will be used to determine planning applications. It will replace the saved policies contained within the City of Lincoln Local Plan (1998), North Kesteven Local Plan (2007) and West Lindsey Local Plan (2006).
Who the policy is intended for and who it will benefit	The Local Plan applies to the whole of the Central Lincolnshire area and therefore it is intended that the policies will benefit all communities in Central Lincolnshire. It may also have cross-boundary effects, particularly with adjoining local planning authorities.
	The main users of the Local Plan will be residents, Central Lincolnshire Local Authority Officers, Councillors, developers, agents, landowners and both local and national organisations that represent groups or interests.
Person(s) responsible for policy or decision, or advising on decision, and also responsible for equality analysis	Central Lincolnshire Joint Strategic Planning Committee

Key people involved	Central Lincolnshire Local Plans Team, Central
i.e. decision-makers,	Lincolnshire Joint Strategic Planning Committee,
staff implementing it	Development Management Teams at the City of Lincoln
	Council, North Kesteven and West Lindsey District
	Councils, Lincolnshire County Council

# v. Results of the Equalities Analysis

Through undertaking the IIA, potential impacts (positive or negative) of each Local Plan policy against equality have been identified and are summarised in **Table 2**. More detail on the effects can be found in the commentaries of the IIA for each policy in **Appendix 1, 2 and 3**. A summary of the impact of the policies in the Local Plan on the protected characteristics identified in **section i** above follows in **Table 2**.

Table 2 Potential Impacts on Equality Identified through the IIA

Further Draft Local Plan	Equality Impact				
Policies	Neutral	Positive	Negative		
Draft Vision		✓			
A Growing Central Lincolns	shire				
LP1: Presumption					
in Favour of Sustainable	✓				
Development					
LP2: The Spatial Strategy		<b>/</b>			
and Settlement Hierarchy		•			
LP3: Level and Distribution		<b>✓</b>			
of Growth		,			
LP4 Growth in Villages		✓			
LP5: Delivering Prosperity		✓			
and Jobs					
LP6: Retail and Town		✓			
Centres in Central					
Lincolnshire					
LP7: A Sustainable Visitor		✓			
Economy					
LP8: Lincolnshire	✓				
Showground	•				
A Caring Central Lincolnsh	ire	1			
LP9 Health and Well-being		<b>~</b>			
LP10 Meeting		<b>✓</b>			
Accommodation Need					

Further Draft Local Plan	Equality Impact			
Policies	Neutral	Positive	Negative	
LP11 Meeting Housing		✓		
Needs				
LP12 Infrastructure to		✓		
Support Growth				
LP13 Transport		✓		
LP14 Managing water	✓			
resources and flood risk				
LP15 Community Facilities		✓		
LP16 Development on land	✓			
affected by contamination				
A Quality Central Lincolnsh	nire			
LP17 Landscape,		✓		
Townscape and Views				
LP18 Climate Change and	✓			
Low Carbon Living				
LP19 Renewable Energy	<b>√</b>			
Proposals				
LP20 Green Infrastructure		✓		
Network				
LP21 Green Wedges	✓			
LP22 Local Green Spaces		✓		
LP23 Biodiversity and	✓			
Geodiversity				
LP24 The Historic		✓		
Environment				
LP25 Design and Amenity		<b>√</b>		
LP26 Open Space, Sport		✓		
and Recreation Facilities				
LP27 Town Centre		<b>Y</b>		
Frontages and				
Advertisements				
Delivering Locally		·		
LP28 Sustainable Urban		✓		
Extensions (SUEs)				
LP29 Protecting Lincoln's		✓		
Setting and Character				
LP30 Major Development		✓		
Sites				
LP31 Lincoln's Economy		✓		
LP32 Lincoln's Universities			<b>✓</b>	
and Colleges				

Further Draft Local Plan	Equality Impact			
Policies	Neutral	Positive	Negative	
LP33 Lincoln City Centre –		✓		
primary Shopping Area and				
Central Mixed Use Area				
LP34 District and Local		✓		
Shopping Centres				
LP35 Regeneration and		✓		
Opportunity Areas				
LP36 Transport		✓		
Priorities/Movement				
Strategy				
LP37 Sub-Division and		✓		
Multi-Occupation of				
Swellings within Lincoln				
LP38 Gainsborough		✓		
Southern Neighbourhood				
SUE				
LP39 Gainsborough		✓		
Northern Neighbourhood				
SUE				
LP40 Gainsborough	✓			
Riverside				
LP41 Regeneration of		✓		
Gainsborough				
LP42 Gainsborough Town		✓		
Centre and Shopping Area				
LP43 A Growing Sleaford		✓		
LP44 Protecting Sleaford's		✓		
Setting and Character				
LP45 Regeneration and		✓		
Opportunity Areas				
LP46 Sleaford Town Centre		✓		
LP47 Access and		✓		
Movement				
Development Sites				
LP48 Sustainable Urban	See LP30, LP38,	LP39 and LP43		
Extensions – Allocations				
LP49 Residential	✓	✓		
Allocations – Lincoln				
LP50 Residential	✓	✓		
Allocations – Main Towns				
LP51 Residential	✓			
Allocations – Market Towns				
LP52 - Residential	✓			
Allocations – Large Villages				
LP53 Residential	Not subject to IIA	as have planning	permission as of	
Allocations – Medium and	1 April 2015			
Small Villages	-			

Further Draft Local Plan	Equality Impact			
Policies	Neutral	Positive	Negative	
LP54 Broad Locations for	✓			
Future Growth				
LP55 Development in Rural		✓		
Areas and the Countryside				
LP56 Gypsy and Traveller		✓		
Allocations				
LP57 Ministry of Defence	✓			
Establishments				

Table 3: Summary of Potential Impacts of the Further Draft Local Plan on Protected Characteristics

Protected Characteristic	Is the likely negative?	effect posit	ive or	Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned including dates, or why action is not possible
	Positive	Negative	None			
Age	<b>✓</b>			The overall effect of the Local Plan on age is expected to be positive with no significant negative effects.	N/A	N/A
				L9 Health and Well-being states proposals for new healthcare facilities should be accessible to all sectors of the community, by public transport, walking and cycling.		
				LP10: Meeting Accommodation Need should ensure homes are built with higher access standards, promoting accessibility for those who have mobility difficulties, including the elderly.		
				Design criteria within policies <i>LP13: Transport</i> and <i>LP25: Design and Amenity</i> seek to ensure that open spaces and the public realm are safe, attractive and inclusive. This should benefit older people who may feel		

Protected Characteristic	Is the likely effect positive or negative?			Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned
	Positive	Negative	None		•	including dates, or why action is not possible
				vulnerable and those with impaired mobility. LP13 requires new development to consider walking and cycling infrastructure and this will have a positive effect on younger and older people who are most likely to not have access to a car.  LP20 Green Infrastructure Network should have positive effects for all age groups through the provision of a network of multifunctional, well connected open spaces and has the potential to have positive impacts on the health and well-being of people of all ages.		
				LP26: Open Space, Sport and Recreational Facilities is expected to have a positive impact on people all ages by ensuring open space for play, sport and recreation is of a good quality and accessible close to where they live.		

Protected Characteristic	Is the likely negative?	effect posit	ive or	Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned including dates, or why action is not possible
	Positive	Negative	None			
				LP37 Houses in Multiple occupation including Student Housing seeks to secure appropriate housing for the student population whilst ensuring that local communities do not become imbalanced and that residential amenity is protected.		
				LP5 Delivering prosperity and jobs is expected to have a positive impact in terms of supporting development that would provide employment opportunities for all and opportunities for local workforce training.		
Disability	<b>√</b>			The overall effect of the Local Plan in relation to disability is expected to be positive with no significant negative effects.	N/A	N/A
				LP9: Health and Well-being requires the health impacts of major developments to be considered through the submission of a Health Impact		

Protected Characteristic	Is the likely effect positive or negative?			Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned
	Positive	Negative	None			including dates, or why action is not possible
				Assessment which should take into account physical and mental health impacts. This should ensure a healthy environment is secured which benefits those with both physical and mental impairments.		
				LP10: Meeting Accommodation Need seeks new housing which meet lifetime homes standards and which are adaptable to changing needs over time.		
				LP12 Infrastructure to support growth is expected to help deliver new and improved healthcare services and facilities in accessible locations to support new development.		
				LP13: Transport specifically requires all new developments to demonstrate that they have had regard to safe and convenient access for all including people with impaired mobility.		

Protected Characteristic	Is the likely negative?	effect posit	ive or	Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned
	Positive	Negative	None			including dates, or why action is not possible
				Many of the policies in the Plan should help secure open spaces and public realm improvements that are accessible for all, including those with a disability. Such policies include LP20 Green Infrastructure Network, LP25 Design and Amenity, LP27 Town Centre Frontages and Advertisements and LP40 Gainsborough Riverside.		
Gender re- assignment			<b>✓</b>	The Local Plan is unlikely to have any positive or negative impacts in relation to gender re-assignment.	N/A	N/A
Pregnancy and maternity			<b>√</b>	The Local Plan is unlikely to have any positive or negative impacts in relation to pregnancy and maternity. There is the potential that new healthcare services and facilities specially design to meet the needs of pregnant women could be developed through <i>LP12 Infrastructure</i>	N/A	N/A

Protected Characteristic	•			Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned
	Positive	Negative	None			including dates, or why action is not possible
				to support growth, however this is uncertain.		
Race	<b>√</b>			The overall effect of the Local Plan on race is expected to be positive with no significant negative effects.	N/A	N/A
				New housing delivered through implementation of policy <i>LP3 Level and distribution of growth</i> may lead indirectly to improved education and training facilities, which in turn may help reduce language barriers.		
				The Local Plan, specifically <i>Policy LP56 Gypsy and Traveller Allocations and LP28 Sustainable Urban Extensions</i> , is expected to have direct positive impacts in relation to Gypsies, Travellers and Travelling Showpeople by allocating sites on the Policies Map and setting out specific criteria for the determination of planning applications for sites to accommodate the Gypsy and Traveller		

Protected Characteristic	Is the likely effect positive or negative?			Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned
	Positive	Negative	None			including dates, or why action is not possible
				community. This specific policy should ensure fair and equal treatment of Gypsies and Travellers that recognises their nomadic way of life whilst also respecting the settled community.		
				LP15 Community facilities recognises the importance of community facilities to maintaining sustainable and inclusive development. Sustainable Urban Extensions to Gainsborough, Lincoln and Sleaford (LP30 Major Development Sites, LP38 Gainsborough Southern Neighbourhood, LP39 Gainsborough Northern Neighbourhood and LP43 a Growing Sleaford) will provide new community facilities in local and neighbourhood centres close to where people live. Provision of community facilities community may indirectly encourage social interaction between people of all ethnic groups.		

Protected Characteristic	Is the likely negative?	effect posit	ive or	Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned including dates, or why action is not possible
	Positive	Negative	None			
Religion or belief	•			The overall effect of the Local Plan in relation to religion or belief is expected to be positive with no significant negative effects. However, there is some uncertainty as to the impact of <i>Policy LP15 Community Facilities</i> on this protected characteristic as places of worship are not specifically listed as a community facility that would be afforded protection, although reference is made in the supporting text to facilities of spiritual value.	Specifically include places of worship in the wording of policy <i>LP15</i> Community Facilities.	N/A
Sex	•			The overall effect of the Local Plan in relation to sex is expected to be positive with no significant negative effects.  LP2 Spatial strategy and settlement hierarchy and LP3 Level and distribution of growth aim to locate new development in the most sustainable locations. This will mainly be in the main settlements, including Lincoln,	N/A	N/A

Protected Characteristic	Is the likely effect positive or negative?			Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned
	Positive	Negative	None		davoros impasto.	including dates, or why action is not possible
				Gainsborough and Sleaford. This approach should have a positive impact in ensuring equality of opportunity for women, who are more likely to not have access to a car, to access locally employment, services and facilities by public transport, walking and cycling.  Design criteria set out in <i>LP13: Transport</i> and <i>LP25: Design and Amenity</i> seek to improve safety and perceptions of safety for pedestrians and cyclists. LP13 also seeks to ensure a network of public transport, walking and cycling routes that are convenient and well connected between one another and adjacent areas.		
Sexual orientation			✓	The Local Plan is unlikely to have any positive or negative impacts in relation to sexual orientation.	N/A	N/A

Protected Characteristic	Is the likely onegative?  Positive	effect posit	None	Please describe the effect and evidence that supports this?	Is action possible to mitigate adverse impacts?	Details of action planned including
						dates, or why action is not possible
Marriage / civil partnership			<b>✓</b>	The Local Plan is unlikely to have any positive or negative impacts in relation to marriage/civil partnership.	N/A	N/A

#### vi. Conclusions of Equalities Analysis and Next Steps

The analysis undertaken through the IIA process and **Table 2** and **Table 3** above has so far shown that there is no potential for unlawful discrimination or harassment as a result of implementing the policies as drafted in the Further Draft Local Plan. Therefore at this stage there are no major changes required to the policies however, the Equalities Analysis is an iterative process and so will be undertaken again for the policies in the Final Draft Local Plan (the 'Proposed Submission Draft Local Plan') due to be published for consultation March/April 2016.

The impact of the Local Plan on the protected characteristics will be monitored and reviewed on an annual basis by each Local Authority in the Central Lincolnshire Partnership through the preparation of an Annual Monitoring Report. The will use a series of indicators to test the effectiveness of policies once the Local Plan has been adopted. More details on monitoring will follow in IIA Reports that accompany later versions of the Local Plan.



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This document is also available in large print, Braille, different languages and on audio tape and CD. If you would like a copy of the document in one of these formats please contact the Central Lincolnshire Local Plan Team via the details above.