APPENDIX 5

Sustainability Appraisal

Leek Town Centre // Draft Final Masterplan Report // June 2012







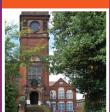
















STAFFORDSHIRE MOORLANDS SUSTAINABILITY APPRAISAL OF THE DRAFT LEEK TOWN CENTRE MASTERPLAN

This document is available in large copy prints, audio cassette, Braille or languages other than English. If you require the document in one of these formats please contact:

Regeneration, Staffordshire Moorlands District Council, Moorlands House, Stockwell Street, Leek, ST13 6HQ.

Tel: 01538 395570



June 2012

Page 1 Page 2

CONTENTS

PART I – Non	Technical	Summary
--------------	-----------	---------

1.	Introduction	4
2.	Sustainability Appraisal Scoping Report	4
3.	Leek Town Masterplan Spatial Objectives	5
4.	Sustainability Appraisal of the Leek Town Centre Masterplan	6
5.	The Next Stages	9

PART II – SA of the Submission Version

Section B Sustainability Appraisal Objectives 1: Section C (i) Assessment of the Masterplan (Spatial Objectives) against SA objectives (ii) Compatibility of Additional Masterplan Spatial Objectives with Sustainability Apprais Objectives			
Section C (i) Assessment of the Masterplan (Spatial Objectives) against SA objectives (ii) Compatibility of Additional Masterplan Spatial Objectives with Sustainability Apprais Objectives 12 Section D Assessment of the Masterplan Objectives against the Core Strategy Objectives 22 Section E Summary of the components of the Interventions for the opportunity sites 23 Section F Assessment of the Interventions for Opportunity Sites in Leek 36 Section G Summary of Maximum and Minimum Interventions on Sustainability 66 Section H Selection of the Final Draft Masterplan 67 Section I Assessment of the Components of the Submission Version – Cumulative Effects 77 Section J Summary of Sustainability Impacts of the Draft Masterplan against SA objectives 97 Section K Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified 97 Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan 97 Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 97 Section N Quality Assurance Check 97	Section A	How the Masterplan Options were developed and Assessment Undertaken	10
(ii) Compatibility of Additional Masterplan Spatial Objectives with Sustainability Apprais Objectives 1: Section D Assessment of the Masterplan Objectives against the Core Strategy Objectives 2: Section E Summary of the components of the Interventions for the opportunity sites 2: Section F Assessment of the Interventions for Opportunity Sites in Leek 3: Section G Summary of Maximum and Minimum Interventions on Sustainability 6: Section H Selection of the Final Draft Masterplan 6: Section I Assessment of the Components of the Submission Version – Cumulative Effects 7: Section J Summary of Sustainability Impacts of the Draft Masterplan against SA objectives 9: Section K Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified 9: Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan 9: Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 9: Section N Quality Assurance Check 9:	Section B	Sustainability Appraisal Objectives	13
Section E Summary of the components of the Interventions for the opportunity sites Section F Assessment of the Interventions for Opportunity Sites in Leek Section G Summary of Maximum and Minimum Interventions on Sustainability Section H Selection of the Final Draft Masterplan Section I Assessment of the Components of the Submission Version – Cumulative Effects Section J Summary of Sustainability Impacts of the Draft Masterplan against SA objectives Section K Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive Section N Quality Assurance Check	Section C	(ii) Compatibility of Additional Masterplan Spatial Objectives with Sustainability Appr	15 aisa 19
Section F Assessment of the Interventions for Opportunity Sites in Leek 36 Section G Summary of Maximum and Minimum Interventions on Sustainability 66 Section H Selection of the Final Draft Masterplan 66 Section I Assessment of the Components of the Submission Version – Cumulative Effects 76 Section J Summary of Sustainability Impacts of the Draft Masterplan against SA objectives 96 Section K Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified 96 Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan 97 Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 96 Section N Quality Assurance Check 97	Section D	Assessment of the Masterplan Objectives against the Core Strategy Objectives	24
Section G Summary of Maximum and Minimum Interventions on Sustainability 66 Section H Selection of the Final Draft Masterplan 66 Section I Assessment of the Components of the Submission Version – Cumulative Effects 76 Section J Summary of Sustainability Impacts of the Draft Masterplan against SA objectives 96 Section K Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified 96 Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan 96 Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 96 Section N Quality Assurance Check 96	Section E	Summary of the components of the Interventions for the opportunity sites	27
Section H Selection of the Final Draft Masterplan 66 Section I Assessment of the Components of the Submission Version – Cumulative Effects 76 Section J Summary of Sustainability Impacts of the Draft Masterplan against SA objectives 96 Section K Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified 96 Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan 97 Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 97 Section N Quality Assurance Check 97	Section F	Assessment of the Interventions for Opportunity Sites in Leek	30
Section I Assessment of the Components of the Submission Version – Cumulative Effects 76 Section J Summary of Sustainability Impacts of the Draft Masterplan against SA objectives 96 Section K Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified 96 Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan 96 Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 96 Section N Quality Assurance Check 96	Section G	Summary of Maximum and Minimum Interventions on Sustainability	66
Section J Summary of Sustainability Impacts of the Draft Masterplan against SA objectives 9 Section K Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified 9 Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan 9 Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 9 Section N Quality Assurance Check 9	Section H	Selection of the Final Draft Masterplan	68
Section K Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified 96 Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan 99 Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 99 Section N Quality Assurance Check 99	Section I	Assessment of the Components of the Submission Version – Cumulative Effects	70
Section L Equality Impact Assessment of the Final Leek Town Centre Masterplan 99 Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 99 Section N Quality Assurance Check 99	Section J	Summary of Sustainability Impacts of the Draft Masterplan against SA objectives	90
Section M Sign-Posting on How the SA has met the Requirements of the SEA Directive 99 Section N Quality Assurance Check 99	Section K	Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified	94
Section N Quality Assurance Check 98	Section L	Equality Impact Assessment of the Final Leek Town Centre Masterplan	95
	Section M	Sign-Posting on How the SA has met the Requirements of the SEA Directive	96
Section O Monitoring Implementation of the Final Leek Town Centre Masterplan 10	Section N	Quality Assurance Check	98
	Section O	Monitoring Implementation of the Final Leek Town Centre Masterplan	10

Page 3

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal

STAFFORDSHIRE MOORLANDS SUSTAINABILITY APPRAISAL OF THE LEEK TOWN CENTRE MASTERPLAN

PART I –

Non Technical Summary

1. Introduction

- 1.1 In June 2009 Staffordshire Moorlands District Council, Advantage West Midlands and Staffordshire County Council commissioned a Masterplan for Leek Town Centre. The overall aim is to address the need to reinforce Leek within the sub-region, in defining it as an interesting and distinctive place to visit, shop, live and work. The principal objectives supporting this aim are: to identify employment opportunities through the redevelopment of vacant and underutilised land and property; to identify the potential to increase resident and visitor expenditure; and to strengthen the town's role as a service and retail hub. The Masterplan will also inform the preparation of the Local Development Framework (LDF).
- 1.2 This document forms the Sustainability Appraisal of the Draft Masterplan for Leek. It includes an assessment of the Masterplan objectives on sustainability, a sustainability assessment of the interventions considered for the opportunity sites (maximum and minimum), an assessment of the cumulative effects of the draft Masterplan on sustainability, followed by an appraisal of the effects of the Draft Final Masterplan on sustainability. Key officers and consultants from BE Group and Taylor Young have been closely involved with the preparation of the Sustainability Appraisal.

2. Sustainability Appraisal Scoping Report

2.1 As part of the Development Plan Document pre-production stage, the District Council has published a Sustainability Appraisal Scoping Report for the Staffordshire Moorlands Local Development Framework (LDF). This forms the key document in the first stage of the SA. The Report helps to set the context of the LDF, define its objectives, establish a baseline and decide on the scope and level of detail required of the Sustainability Appraisal, to ensure that sustainability concerns will be taken into account throughout production of the LDF. A copy of the Scoping Report can be viewed on the District Council's website at www.staffsmoorlands.gov.uk.

3. Leek Town Centre Masterplan Spatial Objectives

- 3.1 Three spatial objectives were identified in the Masterplan brief for the work and these have subsequently been defined as Strategic Spatial Objectives. These three Strategic Spatial Objectives have been specifically identified for the Town Centre Masterplans and apply to both Leek and Cheadle. (These are different to the key objectives identified for the wider LDF in the Scoping Report and are derived from the issues identified through work on early consultations and the evidence base.) The objectives set out the desired outcomes the Council will aim to achieve through implementation of the document.
 - Identify employment opportunities through the redevelopment of vacant and under utilised land, properties and mills and enhancement of existing property.
 - Identify the potential to increase resident and visitor expenditure and reduce the leakage of expenditure to other centres.
 - 3. Strengthen the retail and service hubs of the town centre.
- 3.2 Following the production of the Baseline report seven spatial objectives specific to Leek were derived by the consultants and used to select the Opportunity Sites. These are as follows:
 - 1. Regeneration Benefits
 - 2. Place making contribution to environment
 - 3. Night-time economy benefits
 - 4. Cultural added value
 - 5. Commercial added value
 - 6. Community added value
 - 7. Linkage to other opportunity sites / projects.

Page 5

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal

4. Sustainability Appraisal of the Leek Town Centre Masterplan

4.1 The Sustainability Appraisal was undertaken by a 'SA team' which comprised officers from different departments with different expertise within Staffordshire Moorlands District Council, consultants from BE Group and Taylor Young.

Appraisal of the Spatial Masterplan Objectives

- 4.2 The SA indicates that the three Masterplan spatial objectives identified in the brief and the seven objectives identified by the consultants to assess the opportunity sites have a significant number of positive impacts on sustainability, having a particularly positive impact on the social and economic sustainability objectives. The negative impacts are where redevelopment would require demolition of existing buildings and displacement of existing businesses; however the aim is to replace them within new developments which would be more energy efficient. The increased night-time economy could increase the potential for anti-social behaviour and mitigation measures would need to be explored. Better retail provision may generate increased car use although this should be offset by residents shopping in the town centre rather than going elsewhere, potentially through linked trips. More investigation is needed in terms of conservation and enhancement of biodiversity sites and the protection of key habitats and species.
- 4.3 The Masterplan Objectives were also compared with the Core Strategy Objectives and the assessment indicated that they complement each other well. The only conflict arises from increasing the number of visitors to Leek which could generate additional traffic, although the improved retail offer may increase the number of local residents shopping in the town, reducing the need to travel elsewhere. The Masterplan seeks to improve the route to car parks and the capacity to accommodate visitors and shoppers reducing the need to tour around seeking spaces.

Appraisal of Maximum and Minimum Interventions on Sustainability

4.4 The sustainability appraisal of the maximum and minimum interventions on the Opportunity Sites influenced the final draft Town Centre Masterplan. The following table indicates the options selected for the final draft Masterplan or reflects planning permission that has been granted on the site since the Masterplan process commenced.

Opportunity Site	Intervention Selected	
OS1 California Mill Area	Arts, Leisure, Education & Business Incubator	
	Maximum intervention reflects SA outcome	
OS2 Former British Trimmings Site	Residential	
	Consent for Extra Care Scheme (See Below*)	
OS3 Eaton House and surrounding	Employment and Residential	
Area	Consent for Residential Use (See Below*)	
OS4 Portland Street Mill Area	Employment (Industrial/Office) Refurbishment & New Build	
	or New Build Hotel	
	Maximum intervention reflects SA outcome	
OS5 London Mill / York Mill Area	Hotel and Residential and/or live work	
	Maximum intervention reflects SA outcome	
OS6 War Memorial Area	Leisure, Residential and Decked Car Park	
	Maximum intervention reflects SA outcome	
OS7 Smithfield Centre and Bus	Refurbished and extended retail and enhanced bus station	
Station	Maximum intervention reflects SA outcome	

Opportunity Site	Intervention Selected		
OS8 Compton Mill Area	Mixed Use Residential, Retail and Office		
	Consent for Residential Use (See Below*)		
OS9 Pickwood Road Area	Retail and Car Parking		
	Maximum intervention reflects SA outcome		
OS10 Former Broad Street Garage	Retail and Offices		
	Maximum intervention reflects SA outcome		
OS11 Land rear of St Edwards	Residential		
Street	Maximum intervention reflects SA outcome		
OS12 High Street car park	Decked Car Parking		
	Maximum intervention reflects SA outcome		
OS13 Market Street Car Park	Public Square and Café		
	Minimum intervention performed better in SA (see below*)		
OS14 Foxlowe Site	Leisure, Office and Residential		
	Maximum intervention reflects SA outcome		
OS15 Premier Garage	Mixed-Use Redevelopment		
	Combination of minimum and maximum interventions		
	reflects SA outcome		

Maximum employment slightly better

Maximum intervention reflects SA outcome

Both interventions had similar sustainability impacts

Maximum performed better in SA

Effects of final Draft Masterplan on Sustainability

4.5 The table below indicates the overall positive long term effect the implementation of the Final Draft Masterplan would have on Leek Town Centre.

+ = Positive ++ = Significantly Positive -- = Significantly Negative

– Negative

0 = Neutral (no significant positive or negative effects)

? = Impact Unknown

I = Impact dependent on how implemented

Different components within an Option may generate varying impacts. This is indicated by '/'.

SA Objectives	Short Term (less than 1 year)	Medium Term (1-5 years)	Long Term (5 years or more)	Summary of Appraisal
Social	-/+	+	**	Positive effect over time as development in Leek takes place which improves services/ facilities and strengthens the retail offer. Provision of additional dwellings including affordable housing and extra care housing within the town will provide more choice and meet the needs of local residents. More efficient use of land and increased employment opportunities in the town will provide greater opportunity to work locally. All of these positive effects direct development to more sustainable locations and reduce the need to travel.
Environment	-/++	-/++	-/++	Due to the land included in the masterplan being predominantly previously developed and not within a Flood Zone there are few negative cumulative environmental impacts identified however Habitat and Protected Species Surveys may need to be carried out for some of the opportunity sites and any necessary mitigation and/ or compensatory measures implemented. There may be a negative impact of contamination being exposed through redevelopment but positive impact of remediation of any contamination. There are positive effects such as encouraging further development of tourism and culture. Other positive impacts are the re-use of existing buildings and more efficient use of brownfield land and redevelopment of vacant properties and enhancement of existing property.
Economic	-/++	-/++	**	The assessment shows that the draft masterplan has mainly positive effects on the economic objectives. Generation of additional jobs through new retail, leisure, tourism and business development in Leek. Diversifying the employment opportunities the town has to offer. However there are likely to be negative impacts including the loss of land in employment use and jobs on Opportunity Sites as part of redevelopment. It is recommended that measures are taken to re-provide any lost land in employment use and to relocate affected businesses either on redeveloped sites or elsewhere in the town. There is an on-going need to ensure that the District's workforce skills match local employment opportunities.

5. The Next Stages

This document forms Appendix Five of the Draft Final Masterplan document that will be out for formal consultation in autumn 2012.

Copies of the Sustainability Appraisal Scoping Report for Staffordshire Moorlands Local Development Framework (LDF) and further copies of this Report can be found at:

www.staffsmoorlands.gov.uk

Page 9 Page 10

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal

PART II

Section A	How the Masterplan Options were developed and Assessment Undertaken	10
Section B	Sustainability Appraisal Objectives	13
Section C	(i) Assessment of the Masterplan (Spatial Objectives) against SA objectives (ii) Compatibility of Additional Masterplan Spatial Objectives with Sustainability Appra Objectives	15 aisal 19
Section D	Assessment of the Masterplan Objectives against the Core Strategy Objectives	24
Section E	Summary of the components of the Interventions for the opportunity sites	27
Section F	Assessment of the Interventions for Opportunity Sites in Leek	30
Section G	Summary of Maximum and Minimum Interventions on Sustainability	66
Section H	Selection of the Final Draft Masterplan	68
Section I	Assessment of the Components of the Submission Version – Cumulative Effects	70
Section J	Summary of Sustainability Impacts of the Draft Masterplan against SA objectives	90
Section K	Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified	94
Section L	Equality Impact Assessment of the Final Leek Town Centre Masterplan	95
Section M	Sign-Posting on How the SA has met the Requirements of the SEA Directive	96
Section N	Quality Assurance Check	98
Section O	Monitoring Implementation of the Final Leek Town Centre Masterplan	100

Section A - How the Masterplan Options were developed and Assessment Undertaken

In June 2009 Staffordshire Moorlands District Council, Advantage West Midlands and Staffordshire County Council commissioned a Masterplan for Leek Town Centre. The overall aim is to identify a complementary set of development opportunities that will stimulate economic growth through private and public sector intervention. The Masterplan will direct the District Council and other partners' approaches to improving the town centre. The Masterplans will also inform the preparation of the Local Development Framework (LDF).

Three spatial objectives were identified in the Masterplan brief for the work and these have subsequently been defined as Strategic Spatial Objectives. These three Strategic Spatial Objectives have been specifically identified for the Town Centre Masterplan and are different to the key objectives identified for the wider LDF in the Scoping Report. They are derived from the issues identified through work on early consultations and the evidence base. The objectives set out the desired outcomes the Council will aim to achieve through implementation of the document.

- Identify employment opportunities through the redevelopment of vacant and under utilised land, properties and mills and enhancement of existing property.
- Identify the potential to increase resident and visitor expenditure and reduce the leakage of expenditure to other centres.
- 3. Strengthen the retail and service hubs of the town centre.

A Baseline Report represented the first stage in the process leading to the production of the Masterplan. This included a review of national, regional and local planning policy in relation to town centres and reports on retailing and regeneration. Census data was analysed to gain an understanding of the socio-economic position of the catchment for Leek. Desktop surveys, field surveys and retailer surveys were also undertaken by the consultants. The Baseline Report provided a broad data set in order to develop options for change and development in the Town Centre.

The consultation process included a public launch and Stakeholder workshops, Councillor workshops and Leek Chamber of Trade Workshops at each stage of the process. Local communities, users of Leek Town Centre, the District Council and Staffordshire County Council, Officers and Member groups, businesses, land and property owners and developers have all played a vital role in the development of the Masterplan.

At these consultation events a list of different options and projects were generated, informed by the baseline research, discussions, best practice and professional knowledge and experience. Assessment involved analysis against the agreed objectives, reviewing how well each of the options performed with respect to meeting the objectives, the deliverability of the options involving broad financial, property demand, land ownership and policy considerations.

During the Masterplan process seven spatial objectives specific to Leek were derived and used to select the Opportunity Sites. These are as follows:

- 1. Regeneration Benefits
- 2. Place making contribution to environment
- 3. Night-time economy benefits

Page 11

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal

- Cultural added value
- Commercial added value
- Community added value
- 7. Linkage to other opportunity sites / projects.

Additional objectives specific to Leek are:

- Preparing clear proposals for ensuring that pedestrian movement is improved between those
 areas that are performing significantly below their economic potential (e.g. St Edwards Street) and
 those currently receiving the highest levels of footfall (e.g. Derby Street);
- Identifying the existing geographical cluster of antiques and reproduction furniture retailers/workshops in Leek (centred around the junction of St Edward Street and Brook Street/Broad Street) and suggesting how the economic impact of this area could be improved;
- Identifying ways to physically link Leek Town Centre more strongly with Brough Park:
- Recommend improvements aimed at increasing the connectivity and economic impact of Leek bus station; and
- Identifying suitable uses or enhancements for the identified Opportunity Sites.

Key to the whole process was a sustainability appraisal that takes into account the Masterplan objectives on sustainability, an assessment of the sustainability of the interventions considered for the opportunity sites (maximum and minimum interventions), an assessment of the cumulative effects of the draft Masterplan on sustainability, followed by an appraisal of the effects of the Draft Final Masterplan on sustainability.

Section B – Sustainability Appraisal Objectives

7.1 Staffordshire Moorlands District Council has identified the following seventeen objectives for its Sustainability Appraisal within the Sustainability Appraisal Scoping Report. These are based on key sustainability issues, taking into account characteristics of the area and findings of the baseline data. These remain unchanged for all the sustainability appraisals of development plan documents (DPD's) and supplementary planning documents (SPD's).

	SA OBJECTIVES				
	SA 1	To improve the quality of where people work and live, and minimise risks and nuisances			
	SA 2	To eliminate social exclusion by promoting, maintaining and improving facilities, services and opportunities for all and access to them			
1	SA 3	To minimise opportunities for crime and reduce the fear of crime			
SOCIAL	SA 4	To ensure adequate quality and provision of a range of house types to meet local needs in appropriate locations, and maintain and improve the local housing stock and provision of affordable/social housing			
	SA 5	To direct development to more sustainable locations and reduce the need to travel			
	SA 6	To strengthen transport links between rural areas and towns, and improve conditions for walking, cycling and travel by public transport			
LN	SA 7	To identify, conserve and enhance biodiversity sites and to maximise opportunities for achieving Biodiversity Action Plan targets			
ENVIRONMENT	SA 8	To protect and enhance key habitats and species			
EN	SA 9	To reduce contamination, regenerate degraded environments and maintain soil resources and quality			

Page 13

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal

	SA OBJECTIVES				
	SA 10	To promote efficient use of resources			
	SA 11	To reduce energy consumption and waste production, and facilitate renewable energy			
	SA 12	To reduce flood risk, protect and enhance water sources and environmental assets, and reduce contributions and vulnerability to climate change To protect and enhance the character of the landscape and townscape, historic assets, and maintain and strengthen local distinctiveness and sense of place			
	SA 13				
	SA 14	To encourage further development of tourism and culture			
	SA 15	To safeguard the vitality and viability of the District's towns and villages, and create and sustain a vibrant rural economy			
ECONOMIC	SA 16	To strengthen, modernise and diversify the District economy, and promote sustainable economic growth			
	SA 17	To encourage and support a high and stable level of employment and variety of jobs to meet local employment needs			

Section C (i) – Assessment of the Masterplan (Spatial Objectives) against SA Objectives

The following table assesses the three Masterplan Spatial Objectives against the 17 SA objectives

SA OBJECTIVE		LEEK MASTERPLAN STRATEGIC SPATIAL OBJECTIVES			
		1 - Identify employment opportunities through redevelopment of vacant and under utilised land	2 - Identify the potential to increase resident and visitor expenditure and reduce leakage of expenditure to other centres	3 - Strengthen the retail and service hubs of the town	
	1	+	+	+	
	2	+	+	+	
	3	+ Vacant and underutilised land to be redeveloped - Redevelopment of town will attract additional people. Additional people could result in increased potential for criminal activity Additional night-time economy – increased potential for anti-social behaviour	+ Redeveloped and new retail units, within better managed town centre areas - Additional/better quality shops - increased potential for criminal activity	+/- Additional/better quality shops - increased potential for criminal activity	
	4	0	+	+	
	5	+	+	+	
SOCIAL	6	+ Improved walking conditions (new public squares and other pedestrian areas) 0 Limited public transport changes proposed in Leek	0	+	

SA OBJECTIVE		LEEK MASTERPLAN STRATEGIC SPATIAL OBJECTIVES			
		1 - Identify employment opportunities through redevelopment of vacant and under utilised land	2 - Identify the potential to increase resident and visitor expenditure and reduce leakage of expenditure to other centres	3 - Strengthen the retail and service hubs of the town	
	7	l Depends on where new development will take place	0	0	
	8	l Depends on where new development will take place	0	0	
	9	+	0	0	
	10	+ Reuse of vacant/derelict buildings - Demolition of existing used/derelict buildings	0	+	
ENVIRONMENTAL	11	+ More energy efficient buildings - Production of waste through demolition. Energy consumption increased by new development. I Impact dependent on how development is implemented	+ Encouraging additional people to shop and stay in Leek rather than travelling elsewhere - Additional visitors could increase the number of cars	+ Encouraging additional people to shop and stay in Leek rather than travelling elsewhere - Additional visitors could increase the number of cars	
NO	12	0	0	0	
VIR	13	+	+	+	
EN	14	+	+	+	
ЕС	15	+	+	+	

SA ORU	ECTIVE	LEEK MASTERPLAN STRATEGIC SPATIAL OBJECTIVES		
SA OBJECTIVE		1 - Identify employment opportunities through redevelopment of vacant and under utilised land	2 - Identify the potential to increase resident and visitor expenditure and reduce leakage of expenditure to other centres	3 - Strengthen the retail and service hubs of the town
	16	+	+	+
	17	+ Creation of new jobs - Loss of existing businesses as a result of redevelopment. However some displaced businesses will be replaced at same location.	+	+

Strategic Spatial Objectives

Three strategic objectives are identified in the Masterplan brief. The negative impacts and/or requirements for further clarification, of each of the three objectives are indicated below.

Objective 1

The redevelopment of vacant and underutilised land is aimed at revitalising Leek town centre. However, the redevelopment will involve demolitions, some of which are derelict or semi-derelict buildings. A number of existing businesses will be displaced, or could be lost, but the aim is to replace them within the new developments. This should introduce more energy efficient buildings. The increased night-time economy and additional/better quality retail provision aims to draw more people into the town centre, although this could increase the potential for anti-social behaviour/criminal activity. More investigation will be required in relation to the conservation and enhancement of biodiversity sites, and the protection of key habitats and species.

Objective 2

The objective to increase resident and visitor expenditure through additional/better quality retail facilities could increase the potential for criminal activity. The increased number of visitors is likely to generate a higher number of cars, although these should be offset by residents staying rather than travelling elsewhere.

Objective 3

To meet this objective additional/better quality retail facilities need to be provided. This increases the potential for criminal activity and the generation of higher numbers of cars, although these should be offset by residents staying rather than travelling elsewhere.

Section C (ii) Compatibility of Additional Masterplan Spatial Objectives with Sustainability Appraisal Objectives

During the Masterplan process seven spatial objectives specific to Leek were derived and used to select the Opportunity Sites. These have been assessed against the Sustainability Appraisal Objectives of the Local Development Framework.

SA OBJECTIVE		LEEK MASTERPLAN SPATIAL OBJECTIVES						
		1 -Regeneration Benefits	2 -Place making contribution to environment	3 -Night Time Economy Benefits	4 -Cultural Added Value	5 -Commercial Added Value	6 - Community Added Value	7 -Linkage to other opportunity sites /projects
	1	+	+	+ Improved night-time economy - Additional potential for nuisance/anti- social behaviour	+	+	+	0
	2	+	+	+	+	+	+	0
	3	+	+	+ Improved night-time economy - Additional potential for nuisance/ anti- social behaviour	0	0	+	0
	4	+	+	0	0	0	+	0
SOCIAL	5	+	+	+ Additional people visiting pubs/restaurants/ leisure facilities in Leek - Additional traffic	+ Additional visitors to Leek - Additional traffic	+ Additional visitors to Leek - Additional traffic	+ Additional visitors to Leek - Additional traffic	0

SA		LEEK MASTERPLAN SPATIAL OBJECTIVES							
OBJECTIVE		1 -Regeneration Benefits	2 -Place making contribution to environment	3 -Night Time Economy Benefits	4 -Cultural Added Value	5 -Commercial Added Value	6 - Community Added Value	7 -Linkage to other opportunity sites /projects	
	6	+ Improved conditions for walking and cycling I Dependent on whether new/improved bus services are provided at redeveloped bus station	+	I Dependent on whether new/improved bus services are provided at redeveloped bus station	+	+	H Improved conditions for walking and cycling I Dependent on whether new/improved bus services are provided at redeveloped bus station	0	
	7	l Depends on where new development takes place	l Depends on where new development takes place	0	0	0	0	0	
ENVIRONMENTAL	8	l Depends on where new development takes place	Depends on where new development takes place	0	0	0	0	0	
RON	9	+	+	0	0	0	+	0	
ENVII	10	+ Reuse of vacant/derelict buildings - Demolition of existing buildings	+ Reuse of vacant/derelict buildings - Demolition of existing buildings in-	0	0	0	0	O	

SA				LEEK MA	STERPLAN SPATIAL O	BJECTIVES		
OBJECTIVE		1 -Regeneration Benefits	2 -Place making contribution to environment	3 -Night Time Economy Benefits	4 -Cultural Added Value	5 -Commercial Added Value	6 - Community Added Value	7 -Linkage to other opportunity sites /projects
		in-use	use					
	11	+ More energy efficient buildings - Production of waste through demolition. Energy consumption through new development/ operation I Impact dependent on how development is implemented	+ More energy efficient buildings - Production of waste through demolition. Energy consumption through new development/ operation I Impact dependent on how development is implemented	+ Encouraging residents to stay in Leek - Potential increase in number of cars from more visitors	+ Encouraging residents to stay in Leek - Potential increase in number of cars from more visitors	+ Encouraging residents to stay in Leek - Potential increase in number of cars from more visitors	+ Encouraging residents to stay in Leek - Potential increase in number of cars from more visitors	0
	12	0	0	0	0	0	0	0
	13	+	+	+	+	+	+	0
	14	+	+	+	+	+	+	0
оміс	15	+	+	+	+	+	+	0
ECONOMIC	16	+	+	+	+	+	+	0

SA OBJECTIVE		LEEK MASTERPLAN SPATIAL OBJECTIVES						
		1 -Regeneration Benefits	2 -Place making contribution to environment	3 -Night Time Economy Benefits	4 -Cultural Added Value	5 -Commercial Added Value	6 - Community Added Value	7 -Linkage to other opportunity sites /projects
	17	+ Creation of new jobs - Loss of existing businesses as a result of redevelopment. However most displaced businesses will be replaced at same location	+	+	+	+ Creation of new jobs - Loss of existing businesses as a result of redevelopment. However most displaced businesses will be replaced at same location	+	0

Leek Masterplan Spatial Objectives

The negative impacts and/or requirements for further clarification of each of the seven objectives are outlined

below.

Objective 1

 $\label{thm:continuous} \mbox{The regeneration benefits aim to revitalise Leek town centre. However, the development will involve some$

demolitions, with a number of existing businesses being displaced (although the aim is to replace them within

 $the \ new \ development). \ New \ development \ should \ result \ in \ the \ introduction \ of \ more \ energy \ efficient \ buildings.$

Transport links may be strengthened between Leek and the rural areas as a result of the redeveloped bus

station. Depending on where new development takes place, investigation will be required in relation to the conservation and enhancement of biodiversity sites, and the protections of key habitats and species.

Objective 2

Development will involve some demolitions but new development should result in the introduction of more

energy efficient buildings. Depending on where new development takes place, investigation will be required in

 $relation \ to \ the \ conservation \ and \ enhancement \ of \ biodiversity \ sites, \ and \ the \ protections \ of \ key \ habitats \ and$

species.

Objective 3

The investment in a night time economy could increase the potential for anti-social behaviour/nuisance. It

could also generate additional traffic, although more residents may stay reducing the need to travel

elsewhere.

Objective 4

The increased cultural added value could lead to additional traffic because of the greater number of visitors,

although this could be offset to at least some degree by retaining existing residents in the town.

Objective 5

This could lead to additional traffic which could be offset in part be retaining existing residents in the town.

Development could see some existing businesses being displaced, although the aim is to replace them within

the new developments.

Objective 6

This could lead to additional traffic, which could be offset in part be retaining existing residents in the town.

Objective 7

This was considered to have a neutral impact on the SA objectives.

Page 23

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal

Section D Assessment of the Masterplan Objectives against the Core Strategy Objectives

Core Strategy Objectives

SO1.	To make provision for the overall land-use requirements for the District, consistent with national and regional policy, local evidence, the role of Staffordshire Moorlands within North Staffordshire and the role of each settlement
SO2.	To create a District where development minimises its impact on the environment, helps to mitigate and adapt to the adverse effects of climate change and makes efficient use of resources
SO3.	To develop and diversify in a sustainable manner the District's economy and meet local employment needs in the towns and villages.
SO4.	To provide new housing that is affordable, desirable, well-designed and meets the needs of residents of the Moorlands
SO5.	To ensure the long-term vitality and viability of the three market towns of Leek, Biddulph and Cheadle
SO6.	To maintain and promote sustainable regenerated rural areas and communities with access to employment opportunities, housing and services for all
SO7.	To support and enhance the tourism, cultural, recreation and leisure opportunities for the District's residents and visitors
SO8.	To promote local distinctiveness by means of good design and the conservation, protection and enhancement of historic, environmental and cultural assets throughout the District
SO9.	To protect and improve the character and distinctiveness of the countryside and its landscape, biodiversity and geological resources
SO10.	To deliver sustainable, inclusive, healthy and safe communities
SO11.	To reduce the need to travel or make it safer and easier to travel by more sustainable forms of transport

			MASTERPLAN SPATIAL OBJECTIVES	
		1 - Identify employment opportunities through redevelopment of vacant and under utilised land	2 - Identify the potential to increase resident and visitor expenditure and reduce leakage of expenditure to other centres	3 - Strengthen the retail and service hubs of the town
	SO1	+ Core Strategy prioritises previously developed sites and sites within the urban area before greenfield and edge of urban sites	+ Core Strategy specifies amount of new housing, employment and retail in Leek to consolidate role as the principal service centre	+ Core Strategy specifies amount of new retail development
CORE STRATEGY SPATIAL OBJECTIVES	SO2	+ Efficient use of land and buildings	+ Reduced number of car trips out of Leek - Additional visitors could increase the number of cars	+ Consolidate Leek's role as the principal service centre
	SO3	+ Masterplan sites taken forward as allocations in the LDF	+ Increased employment opportunities	+ Increased employment opportunities
Y SPAT	SO4	0	+ Increased housing opportunities within Leek	+ Support of additional occupants - more choice and better quality shops
STRATEG	SO5	+ Efficient use of land and maximising opportunities in the town centre	+ Strengthen retailing centre	+ Consolidate Leek's role as the principal service centre
COR	SO6	0	0	0
	S07	+ Creation of new jobs in the tourism and leisure sector	+ Reduced number of car trips out of Leek - Additional visitors could increase the number of cars	+ Potential for improvements to recreation and leisure opportunities
	SO8	+	+	+

		MASTERPLAN SPATIAL OBJECTIVES		
	1 - Identify employment opportunities through redevelopment of vacant and under utilised land	2 - Identify the potential to increase resident and visitor expenditure and reduce leakage of expenditure to other centres	3 - Strengthen the retail and service hubs of the town	
	Number of sites are within the Conservation Area or have historical /architectural merit	Good design, protection and enhancement of historic, environmental and cultural assets will increase attractiveness	Better quality shopping experience	
SO9	0	0	0	
SO10	+ Efficient use of land. Maximising opportunities in the town centre for the community and reducing derelict/underused sites	0	0	
5011	+ Reduction of out-commuting for residents taking up new employment opportunities	+ Improvements to junctions/public realm and stronger pedestrian links. + Improvements to bus station Additional visitors could increase the number of cars	+ Improvements to junctions/public realm and stronger pedestrian links. + Improvements to bus station.	

The above assessment indicates that the Core Strategy Objectives and the Town Centre Masterplan Objectives complement each other. The only conflict arises from increasing the number of visitors to Leek which could generate additional traffic although an improved retail offer may increase the number of residents shopping in the town, reducing the need to travel elsewhere. The Masterplan seeks to improve pedestrian links within the town centre and at significant junctions and also to improve the bus station.

Section E – Summary of the components of the interventions for the Masterplan Opportunity Sites

OS1 California Mill Area

Maximum Intervention Entertainment, Arts, Education and Business Incubator

Minimum Intervention Education facilities

OS2 Former British Trimmings

Maximum Intervention Traditional Housing and Extra Care

Minimum Intervention Extra Care Residential

OS3 Eaton House and Surrounding Area

Maximum Intervention Large Format Retail

Minimum Intervention Employment and Residential

OS4 Portland Street Mill Area

Maximum Intervention Part Refurbishment / part new build Employment and/or hotel

Minimum Intervention Refurbishment for Employment

OS5 London Mill / York Mill Area

Maximum Intervention Hotel and Residential and/or live/work.

Minimum Intervention Hotel

OS6 War Memorial Area

Maximum Intervention Leisure, More Intensive Residential Use and Decked Car Park

Minimum Intervention Leisure, Residential and Car Parking

OS7 Smithfield Centre and Bus Station

Maximum Intervention Refurbished and Extended Retail and Enhanced Bus Station

Minimum Intervention Refurbished Retail

OS8 Compton Mill Area

Maximum Intervention Large Format Retail

Minimum Intervention Mixed Use Residential, Retail and Office

OS9 Pickwood Road Area

Maximum Intervention Total Redevelopment for Retail and Car Parking

Minimum Intervention Reconfigured Existing Retail Plus Extension

OS10 Former Broad Street Garage

Maximum Intervention Retail and Office

Minimum Intervention Residential

OS11 Land rear of St Edwards Street

Maximum Intervention Residential (more intensive, two frontages)

Minimum Intervention Residential

OS12 High Street Car Park

Maximum Intervention Decked Car Parking

Minimum Intervention Residential

OS13 Market Street West Car park

Maximum Intervention Arts Centre on Market Street West Car Park

Minimum Intervention Public Square and Café on Market Street East Car Park

OS14 Foxlowe Site

Maximum Intervention Leisure, Office and Residential

Minimum Intervention Arts Centre

OS15 Premier Garage

Maximum Intervention Residential

Minimum Intervention Retail and Offices

Section F – Assessment of the Interventions for Opportunity Sites in Leek

SA Objective	Opportu	nity Sites
	OS1 - California	Mill Area, Leek
	Maximum Intervention	Minimum Intervention
	Entertainment, Arts, Education and Business Incubator	Education Facilities
1	++	+
	Significant redevelopment reusing redundant buildings to provide an entertainment arts and education facility and business incubation units for Leek College	Redevelopment of some redundant buildings for educational facility for Leek College
2	++	+
	More significant redevelopment than minimum intervention option	
3	+	+
		Developing buildings around currently underused car park (underused because of fear of crime)
		-
		Could still be risk of crime if parts of land around the car park are left undeveloped
4	0	0
5	+	+
6	ı	ı
	Potential for additional bus services to be introduced because of additional employment/entertainment amenities and potential additional night classes at extended college	Potential for additional bus services to be introduced if additional night classes are run at extended college
7	0	0

SA Objective	Opportunity Sites				
	OS1 - California	Mill Area, Leek			
	Maximum Intervention	Minimum Intervention			
	Entertainment, Arts, Education and Business Incubator	Education Facilities			
8	?	?			
	More investigation required	More investigation required			
9	++	+			
	Reuse of derelict buildings. Redevelopment more significant than minimum intervention option				
10	++	+			
	Reuse of dilapidated buildings	Reuse of dilapidated buildings but to a lesser extent than maximum intervention option			
	Demolition of some buildings	- Demolition of some buildings			
11	+ More energy efficient buildings	+ More energy efficient buildings			
	Production of waste through demolition. Energy consumption through new development/operation I	Production of waste through demolition. Energy consumption through new development/operation I			
	Impact dependent on how development is implemented	Impact dependent on how development is implemented			
12	0	0			
13	+	0			
	Derelict buildings redeveloped providing enhanced public realm next to				

SA Objective	Opportunity Sites				
	OS1 - California Mill Area, Leek				
	Maximum Intervention	Minimum Intervention			
	Entertainment, Arts, Education and Business Incubator	Education Facilities			
	Brough Park				
14	++	+			
	New educational, recreational and cultural amenities provided	Specialist Arts College with potential commercial opportunities			
15	++	+			
	Significant redevelopment reusing redundant buildings to provide an entertainment, arts and education facility and business incubation units for Leek College				
16	++	+			
	New entertainment and improved college facilities and creation of new business incubation units for Leek College				
17	++	+			
	New entertainment and improved college facilities and creation of new business incubation units for Leek College				

SA Objective	Opportunity Sites				
	OS2 - Former British	Trimmings Site, Leek			
	Maximum Intervention	Minimum Intervention			
	Traditional Housing and Extra Care	Extra Care Residential			
1	+	+			
2	+	+			
3	0	0			
4	++ Provision on family housing and an extra care facility	+			
5	++ Development of town centre family homes and extra care facility	+			
6	0	0			
7	0	0			
8	0	0			
9	+	+			
10	+	+			
11	- Energy consumption through new development/operation I	- Energy consumption through new development/operation I			
	Impact dependent on how development is implemented	Impact dependent on how development is implemented			
12	0	0			
13	0	0			

	Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal				
SA Objective	nity Sites				
	OS2 - Former British Trimmings Site, Leek				
	Maximum Intervention	Minimum Intervention			
	Traditional Housing and Extra Care	Extra Care Residential			
14	0	0			
15	++	+			
	Development of town centre housing and extra care facility.				
16	0	0			
17	+	+			

SA Objective	Opportunity Sites OS3 - Eaton House & Surrounding Area, Leek	
	Maximum Intervention Large Format Retail	Minimum Intervention
		Employment and Residential
1	+	++
	Providing new, better quality retail	Providing opportunity for town centre living and working
	-	
	Car parking and servicing could cause a nuisance	
2	++	+
	Greatly improving services	
3	l Dependent on the management of the new car park – e.g. CCTV,	0
	introduction of entry system, etc	
4	0	++
		Affordable housing on large scale
5	++	+
	Provision of a large scale food retail store would discourage people from travelling outside of Leek to do their food shopping	
6	0	0
7	0	0
8	0	0

SA Objective	Opportunity Sites	
	OS3 - Eaton House & Surrounding Area, Leek	
	Maximum Intervention	Minimum Intervention
	Large Format Retail	Employment and Residential
9	0	0
10		+
	Demolishing whole site	Some existing uses remain
		-
		Demolishing some buildings
11	+ More energy efficient buildings	+ More energy efficient buildings
	Production of waste through demolition. Energy consumption through new development/operation	Production of waste through demolition. Energy consumption through new development/operation
	Impact dependent on how development is implemented	Impact dependent on how development is implemented
12	0	0
13		0
	Very large scale scheme for occupation by large national retailer. Negative visual impact	
14	0	0
15	+	+

SA Objective	Opportunity Sites	
	OS3 - Eaton House & Surrounding Area, Leek	
	Maximum Intervention	Minimum Intervention
	Large Format Retail	Employment and Residential
	Reduces leakage to other towns	
	-	
	Could damage the viability of smaller retailers in the town	
16	+	+
	Reduces leakage to other towns	
	-	
	Could damage the viability of smaller retailers in the town	
17	+	+
	Creation of new jobs at food store	
	-	
	Potential to damage the viability of smaller retailers in the town.	
	Loss of existing businesses as a result of redevelopment.	

SA Objective	Opportunity Sites		
	OS4 - Portland Street Mill Area, Leek		
	Maximum Intervention	Minimum Intervention	
	Part Refurbishment Part New Build for Employment and/or Hotel	Refurbishment for Employment	
1	+	+	
2	0	0	
3	0	0	
4	0	0	
5	+	+	
6	0	0	
7	0	0	
8	0	0	
9	+	0	
	Regeneration of degraded mill site		
10	+	-	
	Developing (new build and refurbished) better quality offices	Demolishing buildings but not replacing them	
	-		
	Demolishing existing buildings		
11	+	+	
	More energy efficient buildings	More energy efficient buildings through refurbishment	
	-	-	
	Production of waste through demolition.	Production of waste through demolition.	

SA Objective	Opportunity Sites		
	OS4 - Portland Street Mill Area, Leek		
	Maximum Intervention	Minimum Intervention	
	Part Refurbishment Part New Build for Employment and/or Hotel	Refurbishment for Employment	
	Energy consumption through new development/operation	Energy consumption through new development/operation	
	I	I	
	Impact dependent on how development is implemented	Impact dependent on how development is implemented	
12	0	0	
13	+	+	
	Refurbishment of former mill buildings with some architectural merit	Refurbishment of former mill buildings with some architectural merit	
14	0 / ++	0	
	Development of a hotel is key to attracting additional visitors to Leek		
15	+	+	
	Developing employment opportunities	Developing employment opportunities	
16	+	+	
	Hotel will encourage commercial growth in the town		
17	++	+	
	New employment premises created		
	More employment premises created than within minimum intervention option		

SA Objective	Opportunity Sites OS5 - London Mill/York Mill Area, Leek	
	Maximum Intervention	Minimum Intervention
	Hotel, and Residential and/or (Live/work)	Hotel
1	++	+
	Developing new town centre employment, housing and hotel	
2	+	0
3	0	0
4	+	+
5	++	+
	Developing new town centre housing with employment opportunities and hotel (sustainable location)	
6	0	0
7	0	0
8	?	?
	Further investigation required (e.g. habitat survey)	Further investigation required (e.g. habitat survey)
9	+	+
10	++	++
	Reuse of derelict buildings	Reuse of derelict buildings
11	+	+
	More energy efficient buildings through refurbishment	More energy efficient buildings through refurbishment
	I I	I
	Impact dependent on how development is implemented	Impact dependent on how development is implemented

SA Objective	Opportunity Sites		
	OS5 - London Mill/York Mill Area, Leek		
	Maximum Intervention	Minimum Intervention	
	Hotel, and Residential and/or (Live/work)	Hotel	
12	0	0	
13	++	++	
	Developing new town centre housing and a hotel, whilst preserving listed mill buildings	Use would preserve listed mill buildings	
14	++	++	
	Development of a hotel is key to attracting additional visitors to Leek	Development of a hotel is key to attracting additional visitors to Leek	
15	++	++	
	Developing new town centre housing and hotel with employment opportunities	Development of a hotel is key to attracting additional visitors to Leek	
16	+	+	
	Employment opportunities created both at new hotel and potential	Hotel will encourage commercial growth in the town	
	live/work space		
	Hotel will encourage commercial growth in the town		
17	+	+	
	Employment opportunities created at new hotel and potential	Employment opportunities created at new hotel and potential	
	live/work space	live/work space	

	Opportunity Sites OS6 - War Memorial Area, Leek	
SA Objective		
	Maximum Intervention	Minimum Intervention
	Leisure, More Intensive Residential Use and Decked Car Park	Leisure, Residential and Car Parking
1	+	
	Improved and additional parking will create more convenient town centre visits	0
	Providing sufficient car parks minimises nuisance of on-street parking	
2	+	0
3	I	
	Dependent on how new car park managed (e.g. introduction of CCTV/barrier entry system, etc)	0
4	+	+
5	++	
	Provision of 'gateway car parks' reduces the need for people to travel into the town	+
	Housing development creates sustainable town centre living	
6	+	0
7	0	0
8	0	0
9	0	0
10	+	+

	Opportui	
SA Objective	OS6 - War Memorial Area, Leek	
SA Objective	Maximum Intervention	Minimum Intervention
	Leisure, More Intensive Residential Use and Decked Car Park	Leisure, Residential and Car Parking
11	+ More energy efficient buildings -	+ More energy efficient buildings -
	Production of waste through demolition. Energy consumption through new development/operation I	Production of waste through demolition. Energy consumption through new development/operation I
	Impact dependent on how development is implemented	Impact dependent on how development is implemented
12	0	0
13	+	+
	Degraded, unused buildings redeveloped	Degraded, unused buildings redeveloped
	1	1
	Impact on townscape dependent on how the scheme is designed	Impact on townscape dependent on how the scheme is designed
14	+	+
	Strengthening car parking provision and therefore increased convenience for visitors to Leek	Strengthening car parking provision and therefore increased convenience for visitors to Leek
15	+	+
16	0	0
17	0	0

SA Objective	Opportunity Sites	
	OS7 - Smithfield Centre & Bus Station, Leek	
	Maximum Intervention	Minimum Intervention
	Refurbished and Extended Retail, and Enhanced Bus Station	Refurbished Retail
1	++	+
	Improving Leek's retail offer and creating employment opportunities	
2	++	+
	Improving Leek's retail offer and creating employment opportunities	
	Enhanced bus station	
3	+ Enhanced bus station would have positive benefits	0
4	0	0
5	+	0
	Improving retail offer will strengthen the town centre	
6	I Dependent on whether new/improved bus services are provided at enhanced bus station	0
7	0	0
8	0	0
9	0	0

SA Objective	Opportunity Sites OS7 - Smithfield Centre & Bus Station, Leek	
	Maximum Intervention	Minimum Intervention
	Refurbished and Extended Retail, and Enhanced Bus Station	Refurbished Retail
10	+	+
	Making good use of the site	Making good use of the site
	-	
	Demolishing existing buildings	
11	+ More energy efficient buildings	I Impact dependent on how development is implemented
	Production of waste through demolition. Energy consumption through new development/operation I	
	Impact dependent on how development is implemented	
12	0	0
13	++	+
	Large scale scheme including retail and enhanced bus station.	
	Redevelopment of unattractive shopping centre	
	Likely to create employment opportunities and improve Leek's retail offer	
14	+	0
	Enhanced bus station will strengthen tourism links	
15	++	+
	Improving Leek's retail offer and creating employment opportunities	

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012)		
Sustainability Appraisal		

SA Objective	Opportunity Sites	
	OS7 - Smithfield Centre & Bus Station, Leek	
	Maximum Intervention Minimum Intervention	
	Refurbished and Extended Retail, and Enhanced Bus Station Refurbished Retail	
16	++	+
	Improving Leek's retail offer and strengthen economy	
17	+	0
	Improving employment opportunities	

SA Objective	Opportunity Sites		
	OS8 - Compton Mill Area, Leek		
	Maximum Intervention	Minimum Intervention	
	Large Format Retail	Mixed Use Residential, Retail and Office	
1	+	+	
	New good quality retail	Providing opportunity for town centre living and working	
	-		
	Car parking and servicing could create nuisance		
2	++	+	
	Dramatically improving town centre services	Improvement of town centre services	
3	I I	О	
	Dependent on management of new car park (e.g. CCTV, introduction of entry system, etc)		
4	0	++	
		Attract more people to live and work in town centre	
5	++	+	
	Provision of a large food retail store would discourage people from travelling outside of Leek to do their food shopping	New retail introduced	
6	0	0	
7	0	0	
8	?	?	
	Impact unknown – further investigation required	Impact unknown – further investigation required	

SA Objective	tive Opportunity Sites	
	OS8 - Compton Mill Area, Leek	
	Maximum Intervention	Minimum Intervention
	Large Format Retail	Mixed Use Residential, Retail and Office
9	+	+
10		+
	Complete demolition of site – some buildings in use	
11	+ More energy efficient buildings -	+ More energy efficient buildings -
	Production of waste through demolition. Energy consumption through new development/operation I	Production of waste through demolition. Energy consumption through new development/operation I
	Impact dependent on how development is implemented	Impact dependent on how development is implemented
12	0	0
13		+
	Very large scale scheme for occupation by large national retailer Potential negative impact on listed Compton Mill	Improved maintenance of former mill buildings in the heart of the town centre
14	0	0
15	+	+
	Reduces leakage to other towns	Creating new office space
	-	-
	Could damage the viability of smaller retailers in the town	Taking out existing businesses
	Taking out existing businesses	
16	+	+

SA Objective	Opportunity Sites	
	OS8 - Compton Mill Area, Leek	
	Maximum Intervention Minimum Intervention	
	Large Format Retail	Mixed Use Residential, Retail and Office
	Reduces leakage to other towns	Creating new office space
	-	-
	Could damage the viability of smaller retailers in the town	Taking out existing businesses
	Taking out existing businesses	
17	+	+
	Reduces leakage to other towns	Creating new office space
	-	-
	Potential to damage the viability of smaller retailers in the town	Taking out existing businesses
	Taking out existing businesses	

SA Objective	Opportunity Sites		
	OS9 - Pickwood Road Area, Leek		
	Maximum Intervention	Minimum Intervention	
	Total Redevelopment for Retail and Car Parking	Reconfigured Existing Retail Plus Extension	
1	++	+	
	Intensive development – a lot of new facilities being created in the town. A key site		
2	++	+	
	Intensive development – a lot of new facilities being created in the town. A key site		
3	++	+	
	Much improved car parking to be provided replacing an unused, deemed unsafe car park		
4	0	0	
5	+	+	
	Gateway car park – sustainable location		
6	+	+	
7	0	0	
8	0	0	
9	0	0	
10	++	+	
	Intensive development, good use of site	Less intensive than maximum intervention option	

SA Objective	Opportunity Sites	
	OS9 - Pickwood Road Area, Leek	
	Maximum Intervention	Minimum Intervention
	Total Redevelopment for Retail and Car Parking	Reconfigured Existing Retail Plus Extension
		-
	Demolition of existing buildings	Less demolition that maximum intervention option
11	+ More energy efficient buildings -	+ More energy efficient buildings -
	Production of waste through demolition.	Energy consumption through new development/operation
	Energy consumption through new development/operation I Impact dependent on how development is implemented	I Impact dependent on how development is implemented
12	0	0
13	++	+
	Key development on a large scale – a lot being provided (more than minimum intervention option)	
14	++	+
	Key development on a large scale – a lot being provided (more than minimum intervention option)	
15	++	+
	Key development providing a gateway car park, retail and public space. Likely to increase visitors to Leek and improve the town's offer	
16	++	+
	Key development providing a gateway car park, retail and public space. Likely to increase visitors to Leek and improve the town's offer	

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012)		
Sustainability Appraisal		

SA Objective	Opportunity Sites	
	OS9 - Pickwood Road Area, Leek	
	Maximum Intervention	Minimum Intervention
	Total Redevelopment for Retail and Car Parking	Reconfigured Existing Retail Plus Extension
17	+	+

SA Objective	Opportunity Sites OS10 - Former Broad Street Garage Site, Leek	
	Maximum Intervention	Minimum Intervention
	Retail and Office	Residential
1	+	+
	Providing new employment opportunities	Providing opportunity for town centre living
2	+	+
3	0	0
4	0	+
		Providing opportunity for town centre living
5	+	+
6	0	0
7	0	0
8	0	0
9	+	+
10	+	+
11	Energy consumption through new development/operation I	- Energy consumption through new development/operation I
	Impact dependent on how development is implemented	Impact dependent on how development is implemented
12	0	0
13	1	I

SA Objective	Opportunity Sites OS10 - Former Broad Street Garage Site, Leek	
	Maximum Intervention Minimum Intervention	
	Retail and Office	Residential
	Adjacent to conservation area. Protection of townscape dependent on how the scheme is designed.	Adjacent to conservation area. Protection of townscape dependent on how the scheme is designed
14	0	0
15	+	
16	+	0
	Strengthen town's economy	
17	+	0
	New employment opportunities	

SA Objective	Opportunity Sites OS11 - Land to Rear of St Edward Street, Leek	
	Maximum Intervention	Minimum Intervention
	Residential (more Intensive, two frontages)	Residential
1	+	+
2	0	0
3		ı
	+	Dependent on how well the space at the back of the site is managed
4	++	+
	Providing opportunity for town centre living	Providing opportunity for town centre living
	More diverse development than minimum intervention option	
5	+	+
6	0	0
7	0	0
8	0	0
9	+	+
10		+
	+	
11	- Energy consumption through new development/operation I	- Energy consumption through new development/operation I
	Impact dependent on how development is implemented	Impact dependent on how development is implemented

SA Objective	Opportu	Opportunity Sites	
	OS11 - Land to Rear of St Edward Street, Leek		
	Maximum Intervention	Minimum Intervention	
	Residential (more Intensive, two frontages)	Residential	
12	0	0	
13	+	+	
	Located within Conservation Area but not adjacent to any listed buildings.	Located within Conservation Area but not adjacent to any listed buildings.	
	Opportunity to significantly improve derelict site in the town centre	Opportunity to significantly improve derelict site in the town centre	
14	0	0	
15	+	+	
16	0	0	
17	0	0	

SA Objective	Opportunity Sites OS12 - High Street Car Park, Leek	
	Maximum Intervention	Minimum Intervention
	Decked Car Parking	Residential
1	++	+
	Improved and additional parking should make the town more accessible	Providing opportunity for town centre living
	Providing sufficient car parks minimises nuisance of on-street parking	
2	+	0
3	I I	0
	Dependent on management of new car park (e.g. introduction of CCTV/barrier entry system, etc)	
4	0	++
		Providing opportunity for town centre living
5	+	+
6	++	0
	Benefit of development of this option has wider implication for whole masterplan area	
7	0	0
8	0	0
9	0	0
10	+	+
11	- Energy consumption through new development/operation	- Energy consumption through new development/operation

SA Objective	Opportunity Sites OS12 - High Street Car Park, Leek	
	Maximum Intervention	Minimum Intervention
	Decked Car Parking	Residential
	ı	I
	Impact dependent on how development is implemented	Impact dependent on how development is implemented
12	0	0
13	ı	I
	Part located within Conservation Area	Part located within Conservation Area
	Protection of townscape dependent on how the scheme is designed	Protection of townscape dependent on how the scheme is designed
14	0	0
15	+	+
16	0	0
17	0	0

SA Objective	Opportunity Sites OS13 - Market Street Car Parking Area, Leek	
	Arts Centre on Market Street West Car Park	Public Square and Café on Market Street East Car Park
1	+	+
	Introduction of a new arts facility in town	Improve quality of community open space
	-	-
	Potential nuisance associated with evening entertainment	Potential nuisance associated with evening use
2	+	+
3	0	0
4	0	0
5	+	0
6	+	0
7	0	0
8	0	0
9	0	0
10	+	+
11	+ More energy efficient buildings -	I Impact dependent on how development is implemented
	Energy consumption through new development/operation I	
	Impact dependent on how development is implemented	

SA Objective	Opportunity Sites	
	OS13 - Market Street Car Parking Area, Leek	
	Maximum Intervention	Minimum Intervention
	Arts Centre on Market Street West Car Park	Public Square and Café on Market Street East Car Park
12	0	0
13	+ Potential to enhance this part of the town centre	++ Potential to significantly enhance this part of the town centre
	Within Conservation Area Impact dependent on how development is implemented	Within Conservation Area Impact dependent on how development is implemented
14	++ Development is key to improving tourism/culture offer and attracting additional visitors to Leek	+ Community open space will benefit tourism and culture
15	+	0
16	+	0
17	+	0

SA Objective	Opportunity Sites OS14 - Existing Foxlowe Site, Leek	
	Leisure, Office and Residential	Arts Centre
1	+	+
	Providing opportunity for town centre living and working	Introduction of a new arts facility in town
		-
		Potential nuisance associated with evening entertainment
2	+	+
3	0	0
4	+	0
	Small number of new houses	
5	+	+
6	0	0
7	?	?
	Further investigation required	Further investigation required
8	0	0
9	0	0
10	+	+
11	+ More energy efficient buildings	I Impact dependent on how development is implemented
	Energy consumption through new development/operation	

SA Objective	Opportunity Sites OS14 - Existing Foxlowe Site, Leek	
	Maximum Intervention	Minimum Intervention
	Leisure, Office and Residential	Arts Centre
	I	
	Impact dependent on how development is implemented	
12	0	0
13	+	+
	Positive use of a prominent historic building in the town centre	Positive use of a prominent historic building in the town centre
14	+	0
15	+	+
16	+	+
17	+	+

SA Objective	Opportunity Sites OS15 - Premier Garage, Leek	
	Maximum Intervention	Minimum Intervention
	Residential	Retail and Offices
1	+	+
2	0	0
3	0	0
4	++	0
	Provides a mix of housing	
5	+	+
6	0	0
7	0	0
8	0	0
9	+	+
10	+	+
	Reuse of brownfield site	Reuse of brownfield site
	-	-
	Some demolition	Some demolition
11	+ More energy efficient buildings -	+ More energy efficient buildings -
	Production of waste through demolition. Energy consumption through new development/operation I	Production of waste through demolition. Energy consumption through new development/operation I

SA Objective	Opportunity Sites OS15 - Premier Garage, Leek	
	Maximum Intervention	Minimum Intervention
	Residential	Retail and Offices
	Impact dependent on how development is implemented	Impact dependent on how development is implemented
12	0	0
13	+	0
	Potential to improve townscape in a largely residential area	
14	0	0
15	-	+
	Taking out existing businesses	Introducing new employment opportunities
		-
		Loss of existing business
16	-	+
	Taking out existing business	Introducing new employment opportunities
		-
		Loss of existing business
17	-	+
	Taking out existing business	Introducing new employment opportunities
		-
		Loss of existing business

Section G – Summary of Maximum and Minimum Interventions on Sustainability

The following table outlines:

• The significant negative impacts and/or requirements for further clarification which appear in the

 Summary of the impact of maximum and minimum interventions for opportunity sites on sustainability.

Opportunity Sites that indicate significant negative impacts and/or require some clarification

OS1 California Mill

Area

For both maximum and minimum interventions more investigation is required concerning protection of key habitats and species. Whilst there is potential in both interventions to reuse dilapidated buildings (and create more energy efficient properties), there will also be some demolitions. The minimum intervention could still see a risk of crime because some areas around the car park would remain undeveloped. The extended college facilities provided could potentially create additional bus services for night class students.

OS2 Trimmings

Potential for more energy efficient buildings to be introduced, although the impact of these Former British will be dependent on how development is implemented. This applies to both levels of intervention.

Site OS3

Eaton House & surrounding

Area

Redevelopment of the site for a new large format retail facility will involve the displacement of existing businesses and a significant amount of demolition, particularly in the maximum intervention option. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention. The associated car parking and servicing could cause a nuisance to surrounding residential areas, and would require good management to minimise opportunities for crime. The scale of the maximum intervention scheme could challenge local distinctiveness; damage the viability of smaller retailers in the town, and create negative visual impact. It could also lead to the loss of existing businesses as a result of redevelopment.

OS4 Portland Street Mill

Area

Both intervention levels would require demolitions, although the maximum intervention would see the re-introduction of new buildings within the site. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention.

Page 65

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal

OS5 London Mill / York Mill Area

For either intervention option further investigations will be required regarding protection of key habitats and species. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention.

OS6 War The new car park in the maximum intervention option will need to enhance townscape character and require good management to minimise opportunities for crime.

Memorial Area

OS7 Smithfield Centre and

Bus Station

Both intervention levels have scope to strengthen public transport links but this is dependent on whether improved or new services are provided at the redeveloped bus station. The maximum intervention could increase the potential of crime associated with the greater number of visitors attracted to the new retail facilities. Both intervention levels would require demolitions, although the maximum intervention would potentially see the reintroduction of new buildings within the site. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention.

OS8 Compton Mill Area

Redevelopment of the site for a new large format retail facility will involve the displacement of existing businesses and a significant amount of demolition, particularly in the maximum intervention option. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention. The associated car parking and servicing could cause a nuisance to surrounding residential areas, and would require good management to minimise opportunities for crime. The scale of the maximum intervention scheme could challenge local distinctiveness; damage the viability of smaller retailers in the town, and create negative visual impact. It could also lead to the loss of existing businesses as a result of redevelopment. For either intervention option further investigations will be required regarding protection of key habitats and species.

OS9 Pickwood Road Area

Both intervention levels would require demolitions, although the maximum intervention would see the re-introduction of new buildings within the site. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention.

Former Broad Street Garage

OS10

The design of either intervention option will require the protection of the townscape. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention.

OS11

Land rear of St Edwards Street Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention. The minimum intervention would see development of only one frontage, and therefore minimising opportunities for crime will depend on how well the rear of the site is managed.

OS12 High Street Car Park The new car park in the maximum intervention option will require to protect the townscape character and requires good management to minimise opportunities for crime. For the minimum intervention there is potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented.

Market Street Car Park

OS13

For both intervention options there is potential nuisance associated with use at night time. In addition in the minimum intervention there is increased potential for antisocial behaviour if development incorporates night time use. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention.

OS14 Foxlowe Site For either intervention option further investigations will be required regarding protection of key habitats and species. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention.

OS15 Premier Garage Both intervention levels would require demolitions, although the maximum intervention would see the re-introduction of new buildings within the site. Potential for more energy efficient buildings to be introduced, although the impact of these will be dependent on how development is implemented. This applies to both levels of intervention. Whilst the interventions would introduce either new employment or housing, the existing business would be displaced.

Page 67

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal

Section H - Selection of the Final Draft Masterplan

Appraisal of Maximum and Minimum Interventions on Sustainability

The sustainability appraisal of the maximum and minimum interventions on the opportunity sites influenced the final draft Town Centre Masterplan and the following table indicates the options selected for the final draft Masterplan.

Opportunity Site	Intervention Selected
OS1 California Mill Area	Arts, Leisure & Education
	Maximum intervention reflects SA outcome
OS2 Former British Trimmings Site	Residential
	See Below*
OS3 Eaton House and surrounding Area	Employment and Residential
	See Below*
OS4 Portland Street Mill Area	Employment (Industrial/Office) Refurbishment & New
	Build or New Build Hotel
	Maximum intervention reflects SA outcome
OS5 London Mill / York Mill Area	Hotel and Residential and/or live work
	Maximum intervention reflects SA outcome
OS6 War Memorial Area	Leisure, Residential and Decked Car Park
	Maximum intervention reflects SA outcome
OS7 Smithfield Centre and Bus Station	Refurbished and extended retail and enhanced bus
	station
	Maximum intervention reflects SA outcome
OS8 Compton Mill Area	Mixed Use Residential, Retail and Office
	See Below*
OS9 Pickwood Road Area	Retail and Car Parking
	Maximum intervention reflects SA outcome
OS10 Former Broad Street Garage	Retail
	Maximum intervention reflects SA outcome
OS11 Land rear of St Edwards Street	Residential
	Maximum intervention reflects SA outcome
OS12 High Street Car Park	Decked Car Parking
	Maximum intervention reflects SA outcome
OS13 Market Street Car Park	Public Square
	Maximum intervention performed better in SA (see
	below*)
OS14 Foxlowe Site	Leisure, Office and Residential
	Maximum intervention reflects SA outcome
OS15 Premier Garage	Mixed-Use Redevelopment
	Combination of minimum and maximum
	interventions reflects SA outcome

OS2 Former British Trimmings Site

This site has received consent for a Residential Extra Care Scheme.

OS3 Eaton House and surrounding Area

Part of the site to the rear of Eaton House has received consent for residential development.

OS8 Compton Mill Area

Consent to convert both mills to residential use.

OS13 Market Street West Car Park

Maximum intervention performed better in SA but minimum intervention selected – this reflects comments and feedback received during consultation leading up to the production of the Draft Masterplan.

Section I – Assessment of the Components of the Draft Leek Town Centre Masterplan – Cumulative Effects

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+ = Positive + + = Significantly Positive - - = Significantly Negative - = Negative
0 = Neutral (no significant positive or negative effects)
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e Impact Unknown

= Impact dependent on how implemented

Different components within an Option may generate varying impacts. This is indicated by '/'

• Predicted effects are projected from the adoption of the Leek Town Centre Masterplan

SA				Praft Masterplan					
Objective	Summary of	SA Indicator	Predicted Cumulative Effects*					Justification for assessment	
	Baseline		Nature of Effect (quantify	Assumptions made	Short	Medium	Long	noting:	
	Situation		where possible)		Term (less than 1 year)	Term (1-5 years)	Term (5 years or more)	 Likelihood/certainty of effect occurring (High/Medium/Low) Geographical scale of effect Whether temporary or permanent Recommendation(s) for mitigation/improve ment 	
SA1	Underused/der elict land with poor security can be used for anti-social activities. 82.2% of Leek households	 Number of environmental enhancement schemes implemented/Amount spent on improvement schemes 	Major positive effect: Improvement of the physical environment including upgrading of public realm. Re-use of derelict land. Creation of green infrastructure in the town.	Strong landscaping in place, as part of new developments and/or through developer contributions, to mitigate the visual impact of developments. Upgrading of public realm as part of the	+	++	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: None	

Likely effects:
• Likelihood/certainty:
Medium
• Scale: Local - Leek
• Temp/Perm:
Permanent
,
Recommendation: New
development should include
footpath improvements and
new cycle ways wherever
possible.
,
,
Likely effects:
• Likelihood/certainty:
High
• Scale: Local - Leek
• Temp/Perm:
Permanent
Permanent
D
Recommendation:
Maximise quality of physical
environment through high
quality design and
landscaping schemes.
Likely effects:
ļ
N/A
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Li • • • • •

		• Other •	Najor positive effect: Redevelopment of vacant and underused land, properties and mills	-	+	++	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: None
Over	all impact on SA Objec	tive 1:			-/+	-/++	-/++	
SA2	Just over half of Leek's population is aged under 40, with the largest percentage of all age groups being in the 30-39 years age bracket. Around 14% of the population is aged 70 and over. Capacity for additional retail floorspace in Leek. Evidence from household and	Net gain/loss in retail floorspace by type (sq m)	Major positive effect: Greater retail provision in the town. This should offer greater competition to neighbouring centres that draw retailers and shoppers out of the District currently.	Redevelopment of town centre sites will generate interest from a wider network of retailers to locate in the town centre. Existing businesses on opportunity sites that are displaced by development will relocate either on the redeveloped sites or somewhere else in town.	+	++	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: None
	shopper surveys suggests that qualitatively, Leek is under performing.	 Change of use applications from non- residential to residential use, completed in town centres, by type (Ha) 	Minor positive effect: Additional residential units provided through the re-use of appropriate land and buildings.	Appropriate employment and retail sites are safeguarded.	+	+	+	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent

Marginally above							Recommendation: None
average vacancy rate for the Town Centre study area retail outlets (over 14% compared to	 Amount of completed retail, office and leisure development. 	Major positive effect: Expansion in range of retail offer, employment and leisure opportunities.	Redevelopment of key sites will provide improved retail offer, modern quality office accommodation and	+	++	++	 Likely effects: Likelihood/certainty: High Scale: District-wide Temp/Perm:
Leek has sufficient			improved evening economy.				Permanent Recommendation: None
parks and gardens and outdoor sports facilities to meet current and future needs. There is a deficit in the provision of natural and semi- natural	 Net gain/reduction in the percentage of vacant shop units. 	Minor positive effect: Greater provision of retail in Leek leading to improved vitality and viability.	Increase in retail offer attracting more users to the town centre, and in turn encourage more retailers to locate in Leek.	+	++	++	Likely effects: Likelihood/certainty: High Scale: Local- Leek Temp/Perm: Permanent Recommendation: None
open space, open							

space for children and young people, and amenity green space. Two thirds of the Staffordshire Moorlands adult population is currently overweight. There has been a fall in pupil numbers, resulting in changes in educational provision in the	 Net gain/loss in sport, recreation and open space provision (Ha) Amount of eligible open spaces managed to green flag award standard. 	Minor positive effect: There will be additional provision created through new developments and/or developer contributions. There will also be the opportunity to improve existing areas of open space to increase their use. Improved linkages between town and Brough Park. Creation of green infrastructure in the town.	Contributions are made towards qualitative improvements and/or additional play areas, playing pitches etc.	+	++	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: This will be addressed through the Sport, Recreation and Open Spaces SPD.
Staffordshire Moorlands. The trend is predicted to continue.	Net gain/reduction in obesity and overweight among 5 and 11 year old children registered with a general practice (%)	Minor positive effect: Poor health and obesity issues are not directly addressed through the Masterplan. Indirect benefits through improved pedestrian routes and cycling facilities. Also, economic improvements are likely to have a general positive impact on health. Improved links between the town and Brough Park. Green infrastructure created in the town centre.	Developer contributions are made towards additional play areas, playing pitches etc. Employment opportunities are taken by local residents.	0/+	0/+	0/+	Likely effects: Likelihood/certainty: Low/Medium Scale: Local - Leek Temp/Perm: Permanent Recommendation: None

	all impact on SA Objec					+	++	++	
SA3	Low levels of crime across the Staffordshire Moorlands as a whole, however, crime levels are most heavily concentrated around the areas of	-	Fear of crime surveys	Minor positive effect: Enhancement of the quality of the town environment and improvement of pedestrian links can help to reduce the fear of crime.	All new development includes 'designing out crime' initiatives. Maintain active frontages and reduce/prevent antisocial behaviour.	0	0/+	0/+	Likely effects: Likelihood/certainty: Low Scale: Local - Leek Temp/Perm: Permanent Recommendation: Review areas covered by CCTV
	Biddulph, Cheadle and Leek.	•	Recorded crime rates per 1000 population	Minor positive effect: Crime rates are not directly addressed through the Masterplan. Development of vacant / derelict properties, upper floors of shops and new residential units will help to increase natural surveillance and restrict opportunities for indiscriminate behaviour.	All new development includes 'designing out crime' initiatives.	0	0/+	0/+	Likely effects: Likelihood/certainty Low Scale: Local - Leek Temp/Perm: Permanent Recommendation: None
Over	all impact on SA Objec	tive	3:			0	0/+	0/+	
SA4	Need for affordable housing remains very high. 2004 Housing Needs Survey update calculated a need for 750 dwellings	•	Number of affordable houses completed	Major positive effect: Provision of affordable housing units on opportunity sites.	Developments include affordable housing provision.	+	+	+	Likely effects: Likelihood/certainty: Medium/High Scale: Local - Leek Temp/Perm: Permanent

per annum. The Leek Sub-Area							Recommendation: Ensure that as many schemes as
represents approx. 30% of District							possible provide an element of affordable housing.
need.							Ensure appropriate mix of
							housing to prevent
The Core Strategy							concentration of particular
identifies a							types of homes.
requirement for	Housing land	Minor positive effect:	Developments come	+	+	+	Likely effects:
1800 houses in	supply/completions	 Provision of additional 	forward.				Likelihood/certainty:
Leek, 965 on allocated sites	achieved towards RSS11,	housing in the town.					Medium/High
allocated sites	by location						• Scale: District-wide
							Temp/Perm: Permanent
							remanent
							Recommendation: Detailed
							monitoring of completions
							and supply to manage
							provision
	 Net gain/reduction in the 	No significant effect	-	0	0	0	Likely effects:
	percentage of the	identified					N/A
	housing stock in an						N/A
	unsatisfactory condition.	-					
	Other - housing for older	Minor positive effect:	Housing is provided in	+	+	+	Likely effects:
		 Provision of additional 	locations with very good	+	+	+	• Likelihood/certainty:
	Other - housing for older	 Provision of additional housing in the town 	locations with very good access to services and	+	+	+	Likelihood/certainty: Medium
	Other - housing for older	 Provision of additional 	locations with very good	+	+	+	Likelihood/certainty: Medium Scale: Local - Leek
	Other - housing for older	 Provision of additional housing in the town 	locations with very good access to services and	+	+	+	Likelihood/certainty: Medium
	Other - housing for older	 Provision of additional housing in the town 	locations with very good access to services and	+	+	+	 Likelihood/certainty: Medium Scale: Local - Leek Temp/Perm:
	Other - housing for older	 Provision of additional housing in the town 	locations with very good access to services and	+	+	+	 Likelihood/certainty: Medium Scale: Local - Leek Temp/Perm:
	Other - housing for older	 Provision of additional housing in the town 	locations with very good access to services and	+	+	+	 Likelihood/certainty: Medium Scale: Local - Leek Temp/Perm: Permanent
rall impact on SA Objec	Other - housing for older people people	 Provision of additional housing in the town 	locations with very good access to services and	+	+	+	Likelihood/certainty: Medium Scale: Local - Leek Temp/Perm: Permanent Recommendation:

SA5	Leek has high levels	 Amount of new residential 	Major positive effect:	New employment	0	+	++	Likely effects:
	of in working.	development within 30	 Reduction of out- 	opportunities are taken				• Likelihood/certainty:
	•	minutes public transport	commuting for	by local residents.				High
	Out commuting is	time of: a GP; a hospital; a	residents taking up new					Scale: Local - Leek
	low.	primary school; a	employment	Public transport services				Temp/Perm:
		secondary school; areas of	opportunities however	are available.				Permanent
	Leek has relatively	employment; and a major	already lower in Leek					
	good levels of	retail centre.	than the other towns in	New retail provision in				Recommendation: Allow for
	accessibility by		the District.	town changes shopping				expansion in provision of
	private car, public			patterns.				public transport.
	transport provision		 Reduction in the 	ļ ·				passes are are posses
	is sporadic and		number of people					
	irregular and the		travelling out of Leek to					
	town is not		do their shopping.					
	connected to the							
	national rail		 Concentration of 					
	network.		development within the					
			town in close proximity					
	National Planning		of services and facilities.					
	Policy promotes	 Average density of 	Minor positive effect:	New development will	+	+	+	Likely effects:
	sustainable	housing completions.	 High density housing in 	be expected to meet the				• Likelihood/certainty:
	development		the town centre in line	requirements of				Medium
	through re-use of		with emerging Core	emerging Core Strategy				Scale: Local - Leek
	previously		Strategy policy	policy H1 which				Temp/Perm:
	developed land,		requirements.	establishes density				Permanent
	improved non-car			requirements for housing				
	transport choice			development.				Recommendation:
	and access, mixed							Ensure that development
	use development,							meets the requirements o
	inclusive							the emerging Core Strateg
	communities and							policy on density for housi
	high quality design.							developments.
								,
			•					
	III impact on SA Objec							

SA6	Leek is disconnected from the rail network. Bus services are poor, with provision extremely limited after 6pm. As such the evening economy is almost entirely reliant on the private car.	Amount of completed non-residential development within UCOs A, B and D complying with carparking standards set out in the local development framework.	Minor positive effect: New town centre retail, leisure, housing and employment development proposed which provides for Leek and the rural hinterland.	Additional housing and employment opportunities and greater retail offer in Leek reduces the need to travel to areas outside the District to work and shop.	0	+	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation:
	Lack of alternative travel means may encourage travel by car. Need for greater distribution/ diversity of public	 Total length of cycleways, bridleways and footpaths (km) 	Minor positive effect: Overall increase and improvement of cycle ways and pedestrian links in Leek.	-	0	+	+	Likely effects: Likelihood/certainty: Medium Scale: Local - Leek Temp/Perm: Permanent Recommendation: None
	transport offer.	Number of Travel Plans in operation.	Minor positive effect: Increase in the number of people travelling by means other than the private car.	Existing and new employers adopt Travel Plans.	0/+	0/+	0/+	Likely effects: Likelihood/certainty: Medium Scale: Local - Leek Temp/Perm: Permanent Recommendation: Allow for expansion in provision of public transport.

			■ Other	Minor positive effect: Redevelopment of the bus station and improvements to the evening economy will increase demand for improved bus services.	-	0	+	+	Likely effects: Likelihood/certainty: Medium Scale: Local - Leek Temp/Perm: Permanent Recommendation: None
	Overall impact on SA Objective 6:						+	+	
Posi offe mor the	tive ef r. Pro e choi town v	ovision of additional dw ce and meet the needs	opment in Leek takes place which rellings including affordable hous of local residents. More efficier portunity to work locally. All of t	ing and extra care housing with It use of land and increased em	nin the town will provide ployment opportunities in	-/+	+	**	
ENVIRONMENT	SA7	The District has a large number of rich and varied nature conservation sites. Of the 4942 ha of SSSI land within the Staffordshire Moorlands 80% was described as being in a favourable or	Change in areas and populations of biodiversity importance, including: Change in areas designated for their intrinsic environmental value including sites of international, national, regional or sub-regional significance	Minor positive effect: Contributions made through new developments, where appropriate.	Protection of existing biodiversity sites. Although there are no known sites within the masterplan area.	0	+	+	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: Mitigation and compensatory measures to minimise impact from new development.

"recovering" condition.	 Number of nationally/locally important wildlife sites in the District reported as being in 'poor condition' 	No known significant effects identified.	-	0	0	0	Likely effects: • Likelihood/certainty: Medium • Scale: Local - Leek • Temp/Perm: Permanent Recommendation: None
Overall impact on SA Objec	tive 7:			0	+	+	
The Staffordshire County Council Biodiversity Action Plan (BAP) for Staffordshire identifies a number of priority habitats and species relevant to the Staffordshire Moorlands. The Community Strategy aims to maintain and increase species and habitats identified in the BAP.	 Change in areas and populations of biodiversity importance, including: Change in priority habitats and species (by type) 	Presence of priority species such as bats is unknown at present.	-	I		0	Likely effects: Likelihood/certainty: Medium Scale: Local - Leek Temp/Perm: Permanent Recommendation: Survey need to be carried out where appropriate as partisite allocation work and planning application process. Mitigation measures to minimise impact from new development.

SA9	Limited information on contamination in Leek. Several of the opportunity sites are derelict at present.	Net gain/reduction in the total amount of derelict land (Ha).	Minor negative effect: Contamination may be exposed through redevelopment of land. Major positive effect: Reduction in the amount of derelict land as a result of the masterplan.	-	-/+	- / ++	- /++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: Remediation will be required where contamination is identified.
Over	all Impact on SA Objec	tive 9			-/+	- /++	- / ++	
SA 10	Brownfield land is a finite resource. 91% of dwellings completed on previously developed land 2008/2009. 96.8% of dwellings in Leek completed on pdl	 Number of completions comprising conversion/re-use of existing buildings 	Major positive effect: Re-use of existing buildings/more efficient use of brownfield land.	-	++	++	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: None
	2008/2009.	 Percentage of housing 	Major positive effect:	Emerging Core Strategy prioritises use of	++	++	++	Likely effects: • Likelihood/certainty:

density of less than 30 dph, 40% of dwellings at a density between 30 and 50 dph, 39% of dwellings at a density above 50 dph.		Percentage of new dwellings completed at: i) less than 30 dph; ii) between 30 and 50 dph; and iii) above 50 dph.	Major positive effect: Emerging Core Strategy sets out the density standards for developments in or on the edge of town centres of 40 dwellings per hectare or more.	sets out the density standards for developments in or on the edge of town centres of 40 dwellings and its location and will meet the emerging Core Strategy requirements.		++	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: Need to ensure that the density standards contained in the emerging Core Strategy are adhered to.	
Over	all Impact on SA Object	ive 10			++	++	++		
SA 11	New buildings can offer greater energy efficiency. At present there are only a handful of functioning	 Renewable energy capacity installed by type. 	No significant effect identified. Dependent on how implemented. Emerging Core Strategy supports renewable energy schemes.	New development will be expected to meet emerging Core Strategy policy SD1 –Achieving Sustainable Development.	ı	I	ı	Likely effects: Likelihood/certainty: Medium Scale: District-wide Temp/Perm: Permanent	
	renewable energy schemes in the District.	 Amount of household waste recycled (%) 	No significant effect identified	-	0	0	0	Recommendation: None Likely effects: N/A	
Over	all Impact on SA Object	ive 11			1/0	1/0	1/0		
SA 12	None of the opportunity sites are in a Flood Zone.	 Number of approvals for development incorporating sustainable 	No significant effect identified	New development will be expected to meet emerging Core Strategy	0	0	0	Likely effects:	

	New development may have implications on surface water drainage and increased risk in vulnerability to flooding.	 Number of housing completions located within a flood-plain Number of planning 	No significant effect identified No significant effect	None of the opportunity sites are in a Flood Zone. None of the opportunity	0	0	0	Likely effects: N/A Likely effects:
		permissions granted contrary to the advice of the Environment Agency on flood risk grounds.	identified	sites are in a Flood Zone.				N/A
Over	all Impact on SA Objec	tive 12			0	0	0	
SA 13	The historic environment is a key component of a high quality environment. Opportunities for the sustainable re-	Percentage of listed buildings 'at risk'	No significant effect identified	-	0	0	0	Likely effects: N/A
	use of historic buildings.	 Number of grant-aided schemes. 	No significant effect identified	-	0	0	0	Likely effects:
		 Percentage of Conservation Areas with up-to-date appraisals and management plans 	No significant effect identified	A Conservation Area Appraisal has recently been produced for Leek.	0	0	0	Likely effects:

		the countryside, which do not constitute either 'agricultural exceptions' or affordable housing schemes Other	Major positive effect: Redevelopment of vacant properties and mills and enhancement of existing property is a key objective of the Masterplan.	-	+	++	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: None
Over	all Impact on SA Object	iive 13			0/+	0/++	0/++	Recommendation. None
SA 14	The Town Centre needs to connect the town's visitor attraction appeal to an improved evening economy. Considered that tourism potential is underplayed, with existing assets not fully exploited. There is strong public demand for delivery of a Community/Arts/H eritage facility, to be prominently sited in the Town Centre and would	Tourism, leisure and cultural related completions, by type (Number)	Major positive effect: Masterplan encourages further tourism development and includes the provision of a hotel, leisure facilities and arts centre. Support for developing the special character and heritage of the town.	Greater choice and linked trips provided through new facilities and accommodation. Better links and overall improvement of the town encourage more visitors. Redevelopment of key sites and improvement of the gateways to the town. Improved parking provision.	++	++	++	Likely effects: Likelihood/certainty: Medium Scale: Local - Leek Temp/Perm: Permanent Recommendation: None

	be a driver for the improved evening offer. For the principal town in Staffordshire Moorlands there is very limited hotel provision within or adjacent to the Town Centre.							
	Overall Impact on SA Obje	ctive 14			++	++	++	
Sum	nmary - Appraisal against Er	vironmental Objectives:			-/++	-/++	-/++	
are f be ca impl	few negative cumulative enter carried out for some of the o lemented. There may be a n act of remediation of any co	masterplan being predominantly price in the process of the process	wever Habitat and Protected Sp y mitigation and/ or compensat peing exposed through redevelo	ecies Surveys may need to ory measures opment but a positive are positive effects such as				
enco		land and redevelopment of vacar	· · · · · · · · · · · · · · · · · · ·					

	Retail offered in the town centres is insufficient to meet the needs of residents. Areas with a poor	land lost to residential development	Minor negative effect Redevelopment of some sites may result in the displacement of existing businesses however may be able to relocate.					relocate any displaced businesses either on existing redeveloped site or new site in the town
	environment affect existing businesses.	 Amount of completed retail, office and leisure development 	Major positive effect: Provision of a range of sites for retail, office and leisure development.	-	0	+	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: None
		 Changes of use on main shopping streets in towns to non-A1 uses 	Major positive effect: Additional new retail floorspace will help to attract retailers and enable growth, adding to the viability of Leek town centre.	Greater number of visitors attracted to the town centres.	++	++	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Semipermanent Recommendation: None
Overa	all Impact on SA Object	tive 15			-/++	-/++	++	

SA 16	Growth of the economy is not performing as well as the Region or nationally. There is concern for the loss of small employment sites to residential use. The suitability of existing employment sites need to be further assessed. Lack of modern, quality office accommodation.	 Employment land available by type Amount of floorspace developed for employment by type 	Major positive effect: Modern office development proposed. New employment opportunities in retail, leisure and tourism. Minor negative effect: Loss of existing employment land to other uses or mixed use development.	Diversifying employment opportunities offered in the town.	-/+	-/++	++	Likely effects: Likelihood/certainty: High Scale: Local - Leek Temp/Perm: Permanent Recommendation: Seek to re-provide lost employment land elsewhere in the town.
Over	all Impact on SA Object	tive 16			-/+	-/++	-/++	
SA 17	There is concern that the District is low-waged and employment largely depends on industries that are declining in the wider economies. Around 37% of all the working age population fall into the two lowest	Staffordshire Moorlands employment / unemployment rates	Major positive effect: Generation of additional jobs through new retail and business developments. Minor negative effects: Loss of jobs on opportunity sites where businesses are displaced.	-	-/+	-/++	++	Likely effects: Likelihood/certainty: Medium Scale: District-wide Temp/Perm: Semipermanent Recommendation: Seek to relocate any displaced businesses either on redeveloped site or new site in town

Summary – Appraisal against Economic The assessment shows that the draft may additional jobs through new retail, leisu opportunities the town has to offer. How and jobs on opportunity sites as part of employment land and to relocate effect going need to ensure that the District's	asterplan has mainly positive, tourism and business dowever there are likely to be redevelopment. It is recomed businesses either on recomed businesses	evelopment in Leek. Diversifyin e negative impacts including the nmended that measures are tak developed sites or elsewhere in	g the employment loss of employment land en to re-provide any lost	-/++	-/++	++	
Overall Impact on SA Objective 17				-/+	-/++	++	
	Earnings by Staffordshire Moorlands residents	■ Potential for growth of service sector businesses and employment in tourism. Minor positive effect: ■ Increased earnings are not directly addressed. Need to ensure that the Leek's workforce skills match employment opportunities.	Agreements are made with developers towards training programmes, employment support and employment access schemes.	+	+	++	Likelihood/certainty: Medium Scale: District-wide Temp/Perm: Semipermanent Recommendation: None Likely effects: Likelihood/certainty: Medium Scale: District-wide Temp/Perm: SemiPermanent Recommendation: Local skills and training opportunities need to match local employment opportunities.

Section J - Summary of Effects of Implementation of the Final Draft Masterplan on Leek Town Centre

+ = Positive ++ = Significantly Positive -- = Significantly Negative

- = Negative

0 = Neutral (no significant positive or negative effects)

? = Impact Unknown

I = Impact dependent on how implemented

Different components within an Option may generate varying impacts. This is indicated by '/'.

	SA Objectives	Short Term (less than 1 year)	Medium Term (1-5 years)	Long Term (5 years or more)
	1. To improve the quality of where people work and live, and minimise risks and nuisances	-/+	-/++	-/++
	2. To eliminate social exclusion by promoting, maintaining and improving facilities and services and opportunities for and access to them	+	++	++
	3. To minimise opportunities for crime and reduce the fear of crime	0	0/+	0/+
Social	4. To ensure adequate quality and provision of a range of house types to meet local needs in appropriate locations, and maintain and improve the local housing stock and provision of affordable/social housing	+	++	++
	5. To direct development to more sustainable locations and reduce the need to travel	0	+	++
	6. To strengthen transport links between rural areas and towns, and improve conditions for walking, cycling and travel by public transport	0	+	+
	7. To identify, conserve and enhance biodiversity sites and to maximise opportunities for achieving Biodiversity Action Plan targets	0	+	+
<u></u>	8. To protect and enhance key habitats and species	I	I	0
Environmental	9. To reduce contamination, regenerate degraded environments and maintain soil resources and quality	-/+	-/++	-/++
Ŋ.	10. To promote efficient use of resources	++	++	++
ш	11. To reduce energy consumption and waste production, and facilitate renewable energy	1/0	1/0	1/0
	12. To reduce flood risk, protect and enhance water sources and environmental assets, and reduce contributions and vulnerability to climate change	0	0	0

	SA Objectives	Short Term (less than 1 year)	Medium Term (1-5 years)	Long Term (5 years or more)
	13. To protect and enhance the character of the landscape and townscape, historic assets, and maintain and strengthen local distinctiveness and sense of place	0/+	0/++	0/++
	14. To encourage further development of tourism and culture	++	++	++
J	15. To safeguard the vitality and viability of the District's towns and villages, and create and sustain a vibrant rural economy	-/++	-/++	++
Economi	16. To strengthen, modernise and diversify the District economy, and promote sustainable economic growth	-/+	-/++	++
Ŭ	17. To encourage and support a high and stable level of employment and variety of jobs to meet local employment needs	-/+	-/++	++

Overall Summary

SA Objectives	Short Term (less than 1 year)	Medium Term (1-5 years)	Long Term (5 years or more)	Summary of Appraisal
Social	-/+	+	++	Positive effect over time as development in Leek takes place which improves services/ facilities and strengthens the retail offer. Provision of additional dwellings including affordable housing and extra care housing within the town will provide more choice and meet the needs of local residents. More efficient use of land and increased employment opportunities in the town will provide greater opportunity to work locally. All of these positive effects direct development to more sustainable locations and reduce the need to travel.
Environment	-/++	-/++	-/++	Due to the land included in the masterplan being predominantly previously developed and not within a Flood Zone there are few negative cumulative environmental impacts identified however Habitat and Protected Species Surveys may need to be carried out for some of the opportunity sites and any necessary mitigation and/ or compensatory measures implemented. There may be a negative impact of contamination being exposed through redevelopment but positive impact of remediation of any contamination. There are positive effects such as encouraging further development of tourism and culture. Other positive impacts are the re-use of existing buildings and more efficient use of brownfield land and redevelopment of vacant properties and enhancement of existing property.
Economic	-/++	-/++	++	The assessment shows that the draft masterplan has mainly positive effects on the economic objectives. Generation of additional jobs through new retail, leisure, tourism and business development in Leek. Diversifying the employment opportunities the town has to offer. However there are likely to be negative impacts including the loss of land in employment use and jobs on opportunity sites as part of redevelopment. It is recommended that measures are taken to re-provide any lost land in employment use and to relocate effected businesses either on redeveloped sites or elsewhere in the town. There is an on-going need to ensure that the District's workforce skills match local employment opportunities.

Conclusions

Overall – in the medium to long term, there are significant permanent positive benefits to be gained from development of the Final Draft Masterplan in relation to social, environmental and economic impacts on sustainability. Although there are minor negative impacts; contamination may be exposed through redevelopment of land development and the loss of land in employment use and jobs on opportunity sites as part of redevelopment; many of these effects may be minimised through policy, or represent only temporary disruptions whilst mitigation measures are enforced and/or other proposals take shape to help balance these.

Policies will need to be developed to assist the implementation of opportunity sites, reduce negative impacts and promote the positive effects of the Final Draft Masterplan.

Page 93

Staffordshire Moorlands LDF Leek Town Centre Masterplan (June 2012) Sustainability Appraisal

Section K – Sustainability Appraisal of the Masterplan – Problems Encountered/ Issues Identified

Stage		Who carried this out	When	Problems encountered/issues identified	
	Collection of baseline data for Core Strategy	Data sources identified by SMDC Planners	August/ October 2006	Collection of baseline data for the Core Strategy some of which has been used to inform Masterplan	
SA scoping Report	Collection of baseline data for Leek Town Centre Masterplan	Data sources identified by BE Group	July/August 2009	Collection of the baseline data for the Leek Town Centre Masterplan took place in July/ August.	
	Identification of links to other relevant plans, programmes and objectives	Plans, Programmes and Objectives identified by SMDC	September / October 2006	The huge number of plans and policies identified for the Core Strategy made it difficult to analyse each one in depth. The list includes those documents regarded to be most relevant to the Core Strategy.	
	Formulation of SA Objectives	SA Objectives formulated and checked against requirements of the SEA Directive by SMDC Planners.	September / October 2006 Consultation November 2006 - January 2007	A number of revisions were made in response to representations received to the Scoping Report consultation. These were predominantly in response to English Heritage, Environment Agency and English Nature.	
	Identification of key sustainability issues	Issues identified by SMDC Planners.	September / October 2006	Up-to-date and quantifiable data not available to substantiate all of the identified problems. Past trends and issues observed and identified through recent studies have been indicated.	
	Selection of Indicators	Indicators selected by SMDC Planners in conjunction with other SMDC Officers.	September / October 2006	Difficulty in identifying targets for the measurement of achievements. Further work will be carried out on this.	
SA of Draft Masterplan	SA of Draft Leek Town Centre Masterplan	Assessed by SA Team including BE Group, Taylor Young, SMDC Planners, SMDC Community Safety Manager and SMDC Regeneration Officer.	December 2009 -May 2010	The dispersed membership of the SA Team made checking and signing off the document more challenging.	

Section L – Equality Impact Assessment of the Final Draft Leek Town Centre Masterplan

The District Council has a statutory duty under the Race Relations (Amendment) Act 2000, Disability Discrimination Act 2005, and numerous other legislation, to have due regard to the need to:

- Promote equality of opportunity and good relations between persons of different racial groups;
- Promote equality of opportunity between disabled persons and other persons; and
- Eliminate unlawful discrimination.

Such considerations must be taken into account in determining the effects of particular policies, programmes or strategies, with the aim of promoting fair and equal opportunity in employment, training and access to services.

In addition to race and disability factors, the District Council has assessed potential effects on gender, sexuality, age, religion/faith and social exclusion where appropriate. The Equality Impact Assessment (EqIA) matrix below provides a suitable way of assessing all these effects together.

The likely equality implications of spatial objectives have been estimated and assessed. The impacts have been recorded as being high, medium, low or neutral (where the effects are likely to be neither positive nor negative).

Equality Impact Assessment of the Core Strategy Spatial Objectives

- Sex Male/Female
- Race Asian, Black, Chinese and White People, and People of Mixed Race
- · Disabled people
- Sexual Orientation Lesbians, Gay Men. Transgender people
- Age Older people 60+, Younger people 17-25, Children
- Faith Groups

Plan (Spatial) Objective	Impact on Equality			
	Positive	Negative	Details	
Spatial Objective 1: Identify employment opportunities through the redevelopment of vacant and under utilised land, properties and mills and enhancement of existing property	Medium	Neutral	Positive benefits through improved economic environment and employment opportunities.	
Spatial Objective 2: Identify the potential to increase resident and visitor expenditure and reduce leakage of expenditure to other centres	Medium	Neutral	Positive benefits through improved economic environment.	
Spatial Objective 3: Strengthen the retail and service hubs of the town	High	Neutral	Positive benefits for all through improved access and range of services and facilities.	

Conclusions:

No of the Spatial Objectives are identified as having negative impacts on equality.

All three spatial objectives are identified as having positive impacts on equality either through improving the economic environment or improving access and range of services provided in the town.

Section M – Sign-Posting to Information Required by the SEA Directive

Requ	irement of the SEA Directive	Location in SA Report
1	An outline of the contents, main objectives of the plan or programme, and	Section 3.0, 4.0 and 5.0 and Appendix 1 of Scoping Report and
	relationship with other relevant plans and programmes;	Leek Town Centre Masterplan Baseline Report
2	The relevant aspects of the current state of the environment and the likely evolution	Section 6.0, 7.0, Appendix 2 of Scoping Report and Leek Town
	thereof without implementation of the plan or programme;	Centre Masterplan Baseline Report
3	The environmental characteristics of areas likely to be significantly affected;	Section 6.0, 7.0, Appendix 2 of Scoping Report and Leek Town
		Centre Masterplan Baseline Report
4	Any existing environmental problems which are relevant to the plan or programme	Appendix 2 – Scoping Report and Issues and Leek Town Centre
	including, in particular, those relating to any areas of a particular environmental	Masterplan Baseline Report
	importance, such as areas designated pursuant to Directives 79/409/EEC and	
	92/43/EEC;	
5	The environmental protection objectives, established at international, Community	Appendix 1 – Scoping Report and Leek Town Centre Masterplan
	or national level, which are relevant to the plan or programme and the way those	Baseline Report
	objectives and any environmental considerations have been taken into account	
	during its preparation;	
6	The likely significant effects on the environment, including on issues such as	Sections F and I - SA of the Leek Town Centre Masterplan
	biodiversity, population, human health, fauna, flora, soil, water, air, climatic factors,	
	material assets, cultural heritage including architectural and archaeological heritage,	
	landscape and the interrelationship between the above factors. (Footnote: These	
	effects should include secondary, cumulative, synergistic, short, medium and long-	
	term permanent and temporary, positive and negative effects);	
7	The measures envisaged to prevent, reduce and as fully as possible offset any	Section I – SA of the Leek Town Centre Masterplan
	significant adverse effects on the environment of implementing the plan or	
	programme;	
8	An outline of the reasons for selecting the alternatives dealt with, and a description	Sections A and K - SA of the Leek Town Centre Masterplan
	of how the assessment was undertaken including any difficulties (such as technical	
	deficiencies or lack of know-how) encountered in compiling the required	
	information;	
9	A description of measures envisaged concerning monitoring in accordance with Art.	Section O – SA of the Leek Town Centre Masterplan
	10;	
10	A non-technical summary of the information provided under the above headings	Sections 1 – 5 – SA of the Leek Town Centre Masterplan
11	The report must include the information that may reasonably be required taking	All relevant information has been considered in undertaking the
	into account current knowledge and methods of assessment, the contents and level	SA of the Leek Town Centre Masterplan.

Requ	irement of the SEA Directive	Location in SA Report
	of detail in the plan or programme, its stage in the decision-making process and the extent to which certain matters are more appropriately assessed at different levels in that process to avoid duplication of the assessment (Art. 5.2)	
12	Consultation: Authorities with environmental responsibility, when deciding on the scope and level of detail of the information which must be included in the environmental report (Art. 5.4)	Appendix 5 – Scoping Report
	Authorities with environmental responsibility and the public, shall be given an early and effective opportunity within appropriate time frames to express their opinion on the draft plan or programme and the accompanying environmental report before the adoption of the plan or programme (Art. 6.1, 6.2)	Methodology set out in Section 15.0 – Scoping Report.
	• Other EU Member States, where the implementation of the plan or programme is likely to have significant effects on the environment of that country (Art. 7).	N/A
13	Taking the environmental report and the results of the consultations into account in decision-making (Art. 8)	Section H and J – SA of the Leek Town Centre Masterplan
14	Provision of information on the decision:	To be carried out after the Plan is adopted.
- '	When the plan or programme is adopted, the public and any countries	To be carried out after the Flam is daopted.
	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) 	
15	Monitoring of the significant environmental effects of the plan's or programme's implementation (Art. 10)	Section 17.0 – Scoping Report, and Section O - SA of the Submission Version.
16	Quality Assurance: environmental reports should be of a sufficient standard to meet the requirements of the SEA Directive	Section N – SA of the Leek Town Centre Masterplan

Relevant reports:

- Baseline Report for the Leek Town Centre Masterplan
- Leek Town Centre Masterplan Draft Final Masterplan Report

Section N – Quality Assurance Check

Objectives and Context	
- The appraisal is conducted as an integral part of the plan-making process.	٧
- The plan/strategy's purpose and objectives are made clear.	٧
- Sustainability issues and constraints, including international and EC environmental protection objectives, are considered in developing objectives	٧
and targets.	
- SA objectives, where used, are clearly set out and linked to indicators and targets where appropriate.	٧
- Links with other related plans, programmes and policies are identified and explained.	٧
- Relates the requirements of the SEA Directive to the wider SA.	٧
Scoping	
- Authorities and other key stakeholders with a range of interests that are relevant to the plan and SA are consulted in appropriate ways and at	٧
appropriate times on the content and scope of the SA Report.	
- The assessment focuses on the significant issues.	٧
- Technical, procedural and other difficulties encountered are discussed; assumptions and uncertainties are made explicit.	٧
- Reasons are given for eliminating issues from further consideration.	٧
Options	
- Realistic options are considered for key issues, and the reasons for choosing them are documented.	٧
- Options include 'do nothing' scenario wherever relevant.	N/A
- The sustainability effects (both adverse and beneficial) of each option are identified and compared.	٧
- Inconsistencies between the options and other relevant plans, programmes or policies are identified and explained.	٧
- Reasons are given for selection or elimination of options.	٧
Baseline Information	
- Relevant aspects of the current state of the plan area (including social, environmental, and economic characteristics) and their likely evolution	V
without the plan are described.	
- Characteristics of areas likely to be significantly affected are described.	٧
- Difficulties such as deficiencies in data or methods are explained.	٧
Prediction and Evaluation of Likely Significant Effects	
- Effects identified include the types listed in the SEA Directive (biodiversity, population, human health, fauna, flora, soil, water, air, climate factors,	٧
material assets, cultural heritage and landscape), as well as other wider sustainability issues (employment, housing, transport, community cohesion,	
education, etc).	
- Both positive and negative effects are considered, and the duration of effects (short, medium or long-term) is addressed.	٧
- Likely cumulative (including secondary and synergistic) effects are identified where practicable.	٧
- Inter-relationships between effects are considered where practicable.	٧
- Where relevant, the prediction and assessment of effects makes use of accepted standards, regulations, and thresholds.	N/A

- Methods used to appraise the effects are described.	٧
Mitigation Measures	
- Measures envisaged to prevent, reduce and offset any significant adverse effects of implementing the plan are indicated.	٧
- Issues to be taken into account in project consents are identified.	٧
The SA Report	
- Is clear and concise in its layout and presentation.	٧
- Uses simple, clear language and avoids or explains technical terms.	٧
- Uses maps and other illustrations where appropriate.	
- Explains the methodology used.	٧
- Explains who was consulted and what methods of consultation were used.	٧
- Identifies sources of information, including expert judgement and matters of opinion.	٧
- Contains a non-technical summary covering the overall approach to the appraisal, the objectives of the plan, the main options considered, and any	٧
changes to the plan resulting from the appraisal.	
Consultation	
- Authorities and the public likely to be affected by, or having an interest in, the plan are consulted in ways and at times which give them an early and	٧
effective opportunity within appropriate time frames to express their opinions on the draft plan and SA Report.	
Decision-making and Information on the Decision	
The SA Report and the opinions of those consulted are taken into account in finalising and adopting the plan.	-
- An explanation is given of how they have been taken into account.	-
- Reasons are given for choosing the plan as adopted, in the light of other reasonable options considered.	-
Monitoring Measures	
- Measures proposed for monitoring are clear, practicable and linked to the indicators and objectives used in the appraisal.	٧
- Proposals are made for action in response to significant adverse effects.	N/A
- Monitoring enables unforeseen adverse effects to be identified at an early stage. These effects should include predictions which prove to be incorrect.	N/A
- During implementation of the plan, monitoring is used where appropriate to make good deficiencies in baseline information in the appraisal.	-

Section O - Monitoring and Implementation of the Final Draft Leek Town Centre Masterplan

The Leek Town Centre Masterplan will be adopted as a Supplementary Planning Document (SPD) and will also support the allocation of land/proposals within the District's Site Specific Development Plan Document. Where sites are taken forward as allocations through the Site Allocations DPD, these will be subject to further Sustainability Appraisal and monitoring. Following consultation local sustainability indicators will be selected to monitor how the Masterplan is performing against its key objectives and reported in the Annual Monitoring Report (AMR).

The delivery of the Leek Town Centre Masterplan will require a partnership approach to implementing the opportunity sites and other interventions identified in the Masterplan. The Council cannot deliver everything itself and implementation will involve other organisations and groups who will work within the framework of their own strategies and plans as well as the spatial plan for Leek Town Centre.

















