# STRATEGIC ENVIRONMENTAL ASSESSMENT POST MODIFICATION ASSESSMENT

# **APPENDIX 5**

**Post Examination SEA Update** 

Perth & Kinross Local Development Plan

September 2019



#### Introduction

The Environmental Assessment (Scotland) Act 2005 requires plans, programmes and strategies (PPS) produced by public bodies to be subject to Strategic Environmental Assessment (SEA). The Perth & Kinross Local Development Plan (LDP) is an important plan which will guide the use and development of land across the area up to at least 2029.

In December 2015, alongside the LDP Main Issues Report, the Council published and consulted on the SEA Environmental Report. This was followed in December 2017 by an Addendum which provided an assessment of the environmental effects of the Council's Proposed LDP including an assessment of proposed development allocations/suggested sites, the Plan's policies and also the mitigation and enhancement measures identified for individual site proposals.

Following receipt of the LDP Examination Report in July 2019 it was necessary to assess the Reporters' recommendations to identify what impact these had on the SEA, and to undertake any further assessment where required. For each of the issues considered as part of the Examination this Post Examination SEA Update sets out the Reporters recommendation and what, if any, effect(s) each recommendation has including a consideration of any existing assessment(s) already undertaken. A number of new policies have been introduced as a result of the Reporters' recommendations and an assessment of these against the SEA objectives is included in Section 3.

This Update is split into four parts:

- 1. Visions & objectives
- 2. Spatial Strategies
- 3. Policies (inc new policies)
- 4. Proposals/Settlements/Allocations (inc settlement boundaries, sites) / General Issues (whole plan)

Page 4 outlines where each of the modifications has been considered as part of this SEA Update.

#### Methodology

The methodology for considering the environmental effects of the Reporters' recommended modifications has been included below. The assessment methodology includes:

- Consideration of any significant positive/negative environmental effects
- Consideration of any previous SEA assessment already undertaken and highlight where there are any key findings relevant to the assessment of the recommended modification.
- Consideration of any individual effects as well as cumulative, synergistic, secondary, and temporary effects.
- Links to any separate detailed assessment(s) where required.

The Council sought the views of the SEA Consultation Authorities (SEPA, SNH and HES) in August 2019 and no objections were raised to the proposed assessment methodology for considering the environmental effects of recommended modifications to the Plan.

ISSUE	REPORTER'S RECOMMENDATIONS	REPORT PAGE NO.	SEA IMPLICATIONS – ANY CHANGE
Issue Number as contained in Examination Report	List of Reporter's Recommended Modifications	Report Page No.	Consider any SEA implications inclue environmental effects from modifie Consider previous SEA assessment spatial strategy, policy, or proposal to the proposed modification. Conse where relevant e.g. TAYplan SDP, if Consider any individual effects as we secondary and temporary effects. Where relevant, report where there effects expected (if any) and how the mitigation measures identified – fur

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luding any significant positive/negative fications.

nt undertaken for the vision/objective, al, and highlight any key findings relevant nsider SEA documents for other PPS if relevant to modification.

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well as cumulative, synergistic,
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ere are any significant environmental these can be avoided and/or suitable full detailed assessment required

## Modification Table by Section

Issue	Modification	Section of Post Examination SEA Update	
01	1-4	Section 1 - Vision & Objectives	
	5-10	Section 2 - Spatial Strategy	
02	1	Section 3 - Policies	
03	1-3	Section 3 - Policies	
	4-7	Section 4 - Proposals / Settlements	
04	1-2	Section 3 - Policies	
05	1-6	Section 3 - Policies	
06	1-7	Section 3 - Policies	
07	1-5	Section 3 - Policies	
08	1-4	Section 3 - Policies	
09	1	Section 3 - Policies	
10	1	Section 3 - Policies	
11	1	Section 3 - Policies	
12	1-2	Section 3 - Policies	
13	1-3	Section 3 - Policies	
14	14 1, 4-15, 19 Section 3 - Policies		
	2-3	Section 1 - Visions & Objectives	
	16-18	Section 4 - Proposals / Settlements	
15	1-4	Section 3 - Policies	
16	1-2	Section 2 - Spatial Strategy	
	3-14	Section 3 - Policies	
17	1-3	Section 3 - Policies	
18	1-4	Section 3 - Policies	
	5-6	Section 4 - Proposals/Settlements	
19	1-4	Section 3 - Policies	
20	1-4	Section 3 - Policies	
21	1	Section 4 - Proposals/Settlements	
	2-4	Section 3 - Policies	
22	1-3	Section 3 - Policies	

23	1-4 Section 4 - Proposals/Settlements		
	5-12	Section 3 - Policies	
24	1-5	Section 3 - Policies (pre-amble)	
25	1-12	Section 4 - Proposals/Settlements	
26	No mods	N/A	
27	1-12	Section 4 - Proposals/Settlements	
28	No mods	N/A	
29	1-10	Section 4 - Proposals/Settlements	
30	1-4	Section 4 - Proposals/Settlements	
31	1-6	Section 4 - Proposals/settlements	
32	1	Section 4 - Proposals/settlements	
33	1	Section 4 - Proposals/settlements	
34	1	Section 4 - Proposals/settlements	
35	1-2	Section 4 - Proposals/settlements	
36	1-3	Section 4 - Proposals/settlements	
37	1-2	Section 4 - Proposals/settlements	
38	1-6	Section 4 - Proposals/settlements	
39	1-18	Section 4 - Proposals/settlements	
40	No mods	N/A	
41	1-3	Section 4 - Proposals/Settlements	
42	1-2	Section 4 - Proposals/Settlements	
43	1-2	Section 4 - Proposals/Settlements	
44	1	Section 4 - Proposals/Settlements	
45	1-2	Section 4 - Proposals/Settlements	
46	1-8	Section 4 - Proposals/Settlements	
47	1-2	Section 4 - Proposals/Settlements	
48	1-2	Section 4 - Proposals/Settlements	
49	1	Section 4 - Proposals/Settlements	
50	1-7	Section 4 - Proposals/Settlements / General	

# Section 1 – Visions & Objectives

This section includes the consideration of any recommended modifications related to the Plan's visions and objectives.

ISSUE	REPORTER'S RECOMMENDATIONS	REPORT PAGE NO.	SEA IMPLICATIONS – ANY CHANGE
01 – A Successful, Sustainable Place	<ol> <li>Amend the second sentence of the first paragraph on page 14 as follows: "Successful communities are created through their environment, heritage"</li> <li>Amend the final sentence of the vision on page 14 as follows: "the heart of Scotland, an area which celebrates and enhances its rich natural assets and cultural heritage, and an economically dynamic"</li> <li>Amend the final objective on page 14 as follows: "Maintain the distinctiveness and diversity of the area through the protection and enhancement of the natural and historic environment".</li> <li>Amend the sixth objective on page 14 as follows: "Promotion of a strong cultural character through arts, cultural, community sport and recreational facilities"</li> </ol>	49	Modifications 1-3 require that spec environment in the introductory pa A Successful, Sustainable Place. Mo reference is also made to arts and c modifications will give rise to positi SEA Objectives 3&4.
14 – A Low Carbon Place	<ol> <li>Insert the following text as a new paragraph in section 3.2 (page 46) prior to the vision for a low-carbon place:</li> <li>"The planting of new trees and woodlands, as well as the management of existing woodland and forestry assets, will play an important role in supporting the mitigation against, and adaptation to, the effects of climate change."</li> <li>Insert the following text as an additional bullet point under 'KeyObjectives' in section 3.2 (page 46):</li> <li>"Promote the sustainable development of electricity generation from a diverse range of renewable and low-carbon energy technologies, including the expansion/ repowering of renewable and low carbon energy generation capacity and heat networks, in accordance with national objectives and targets."</li> </ol>	226	Modification 2 The insertion of additional text in the role that the planting of new tree management of existing woodland the mitigation against, and adaptate the overall policy approach. Instead important role that trees and wood directly support SEA objectives in requality, as well as other indirect post Modification 3 The insertion of an additional object section will not change the overall place the additional text explicitly states to of sustainable development of elect range of technologies which will give SEA objectives for climatic factors. The provide the addendum of Policy 31 has a state of sustainable development of the state of sustainable development of the state of sustainable development of the state of sustainable development of states for climatic factors. The port Addendum of Policy 31 has a state of sustainable development of states for climatic factors.

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ecific reference is made to the natural paragraphs, vision and key objectives for Aodification 4 requires that specific d culture in the key objectives. These itive environmental effects in terms of

the policy pre-amble to explicitly state trees and woodlands, as well as the d forestry assets, will play in supporting ation to, climate change will not change ad the additional text re-asserts the odlands will play and therefore will relation to climatic factors and air positive effects such as on biodiversity.

ective in the Low Carbon Place policy Il policy approach of the Plan. Instead as that the Plan supports the promotion ectricity generation from a diverse give rise to positive effects in relation to s. The assessment in the Environmental as already considered the overall

	principle of supporting renewable
	localized effects will be most app
	planning stage, including the nee
	support – subject to detailed con
	repowering, energy storage and l
	considered through the Environn
	additional objective does not am

e and low carbon energy and any ropriately considered at the detailed d for EIA, where appropriate. Policy sideration - for specific proposals for neat networks has also already been nental Report Addendum and the end the policy approach in this regard.

#### Section 2 – Spatial Strategies

ISSUE	REPORTER'S RECOMMENDATIONS	REPORT PAGE NO.	SEA IMPLICATIONS – ANY CHANGES
ISSUE 01 – A Successful, Sustainable Place	<ul> <li>5. Replace table 1 on page 17 with the table in annex 1.</li> <li>6. Add the following sentence to the start of the paragraph under the heading "Housing Land Requirement" on page 16 (see Issue 12):</li> <li>"The Housing Land Requirement is the Housing Supply Target plus 18% generosity. Scottish Planning"</li> <li>7. Replace "2028" and "12,000" in the paragraph under the heading "Housing Land Requirement" on page 16 with "2029" and "13,000" respectively.</li> <li>8. Add the following new bullet under the heading "Adjustments to the Housing Land Requirement" on page 16:</li> <li>The reallocation of 10% of the housing land requirement for the Highland Perthshire Housing Market Area to the Greater Perth Housing Market Area due to environmental constraints.</li> <li>9. Delete the paragraph after the bullet points under the heading "Adjustments to the Housing Land Requirement" on page 16 and replace it with the following: "Table 1 identifies a surplus in the provision to meet the housing land requirement in Perth and Kinross as a whole and in all housing market areas except Strathearn (shortfall of 138 homes). The housing land requirement includes 18% flexibility above the housing supply target (332 homes for Strathearn). Any shortfall in the five year supply of effective</li> </ul>	REPORT PAGE NO.         49	SEA IMPLICATIONS – ANY CHANGES Modification 5 revises table 1 in the date information available (the 2018 period under consideration to 2029) strategy as set by TAYplan to direct principal settlements, and does not Plan. As part of the revision to Table 1 the adjustment to the calculation: the re- land requirement for the Highland P the Greater Perth Area. This is due t Highland Area which mean that mee for this Area in full could have signif Provision is made in TAYplan Policy requirement in the Highland Perths housing market area in serious case this provision was not included in the included within the SEA, it derives d has already been assessed through to TAYplan Environmental Report page "the proposed changes in the Main managing the scale of new housing
	housing land will be dealt with through the application of Policy 24 (Maintaining an Effective Housing Land Supply)." 10. Add new table 1a – Housing Tenure Split (as proposed by the council in this schedule 4) after table 1 on page 17. Amend the figures in table 1a to reflect the housing land requirement figures in the table in annex 1. See also the change to policy 24 recommended under Issue 12 Maintaining an Effective Housing Land Supply. (See Annex 1 attached below)		met. The greater the flexibility throu greater the opportunity to protect, i environment in meeting housing ne sustainable development strategy" provision does not change any alloc Highland or Greater Perth Housing N accommodated within the Greater R housing land identified to meet the There may be a slightly negative imp Objective 2, accommodating popula the housing land requirement arisin

This section includes the consideration of any recommended modifications related to the Plan's spatial strategies.

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he Proposed Plan to use the most up to D18 Housing Land Audit) and extend the 29. This does not change the spatial ct the majority of growth to the ot change any of the allocations in the

the Reporter has introduced a new e reallocation of 10% of the housing d Perthshire Housing Market Area to e to environmental constraints in the neeting the housing land requirement nificant environmental impacts.

cy 4D for up to 15% of the housing land shire Area to be reallocated to another ses of environmental constraint. Whilst the Proposed Plan, and therefore not directly from TAYplan policy 4D which h the SEA of this higher level Plan – the ges 103-110) – which concluded that in Issues Report offer options for ig growth and where that growth is rough such potential policy changes, the t, manage and enhance the need and planning for the most " (page 110, paragraph 6.51). This ocation in the Plan, either in the g Market Area, and can easily be r Perth Area (where there a surplus of ne housing land requirement).

mpact of this modification on SEA ulation and household growth, in that sing in the Highland Housing Market

			Area will not be met in full in that A houses involved is small – 110 in to also important to note that the hou area only includes a 25% contributi in fact the actual percentage is mu
			The impact on SEA Objective 2 is the supply calculation would suggest. If be offset by positive impacts on ot 17 on protecting landscape and tow of this modification is therefore co
			Modification 6 adds clarity but doe will therefore not give rise to any s Modifications 7, 8 & 9 are conseque modification 5 and will therefore n environmental effects. Modification 10 adds a new table 1 split between market and affordab spatial strategy, overall figures or a therefore not give rise to any signit
16 – A Natural, Resilient Place	<ol> <li>Delete the current second sentence of the text following "Spatial Strategy for A Natural, Resilient Place" on page 61 and replace with:</li> <li>"The map on the following page demonstrates the international, national and local natural heritage designations in Perth and Kinross."</li> <li>Amend Strategy Map 4 A Natural, Resilient Place to include international, national and local natural heritage designations and update the keyaccordingly.</li> </ol>	276	Modifications 1 & 2 These modifications are intended to representation of, international, na designations. This will not introduce provide further emphasis on the co through the policy framework. Polic consider these designations. There to any additional environmental eff importance of considering these de- making process.

t Area although the actual number of total or less than 9 houses per year. It is nousing land supply calculation for this ution from windfall and small sites when nuch higher – averaging 86% 2014-18. therefore likely to be less than the land therefore likely to be less than the land tother SEA Objectives especially 16 and cownscape character. The overall impact considered to be neutral.

bes not change the calculation itself and significant environmental effects.

quential changes arising from not give rise to any significant

a 1a to the Plan to provide an indicative able housing. This does not change the any of the allocations in the Plan and will nificant environmental effects.

d to include reference to, and visual national and local nature heritage uce new policy in to the Plan rather it will consideration of these designations olicy 36 already includes a requirement to refore the modifications will not give rise effects; rather it helps to emphasize the designations as part of the decision-

# Section 3 – Policies

This section includes the consideration of any recommended modifications related to the Plan's policy framework, including any new policies.

ISSUE	REPORTER'S RECOMMENDATIONS	REPORT PAGE NO.	SEA IMPLICATIONS – ANY CHANGES FROM
02 – Placemaking	1. In Policy 1D, delete the last two sentences and, in their place, add: "These capacities are indicative. On sites with an identified capacity range, any proposal for residential development that falls outside this range will be considered where adequately justified by the applicant and when any associated impacts upon infrastructure, open space and residential amenity can successfully be addressed."	64	This wording change is not significantly differ Proposed Plan policy. It is more explicit as to and not being absolute. In terms of SEA, this significant implications to the assessment un (through the Environmental Report Addendu to the policy approach rather than changing proposals for allocated sites, including any en- considered in detail at the planning applicati specific developer requirements and may inco- of an EIA for further consideration of enviror
03 – Perth Area Transport Issues	<ol> <li>On page 21 add at the end of Policy 4 Perth City Transport and Active Travel: "Development proposals will only be approved where they will not result in adverse effects, either individually or in combination, on the integrity of the River Tay Special Area of Conservation".</li> <li>On page 22: delete Policy Map A Perth City Transport and Active Travel.</li> <li>On page 95: at the footnote to Policy 58B New Development Proposals amend the first sentence to read:</li> <li>Non-statutory Guidance for Transport will give guidance on sustainable and active travel, "and the infrastructure requirements (such as the Perth Cycle Network Plan as part of an exemplar walking and cycling friendly settlement and links to other settlements)"; requirements for public transport availability</li> </ol>	88	<ul> <li>Modification 1</li> <li>This modification is in accordance with the p Regulations Appraisal in conjunction with SN accordance with Policy 36 (Environment &amp; Co included to ensure that the requirements of &amp;c.) Regulations 1994 (as amended) are met policy approach in relation to protecting the therefore not give rise to any significant envir Modification 2</li> <li>This modification allows more detailed work consultation on them as part of non-statutor routes remains established in the policy and precise routes to be confirmed later. This is a require further SEA to be carried out.</li> <li>Modification 3</li> <li>This is a minor modification to add clarity and carried out.</li> </ul>
04 – Policy 5	1. At the end of the policy but before the note, add the following new wording: "The	104	Modification 1

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ferent from the approach of the to the capacity ranges being indicative his wording change will not have any undertaken at Proposed Plan stage ndum) as it simply provides clarification as ng the aims of the policy. Development v environmental effects, will be ation stage taking in to account any include requirements for the submission ronmental effects.

e preparation of the Habitats SNH. This additional policy test is in Conservation) of the Plan and is of the Conservation (Natural Habitats, net. The modification will not change the he integrity of Natura sites and will nvironmental effects.

ork on key routes and further tory guidance. The principles of the key nd this amendment just allows the is a minor modification and would not

and would not require further SEA to be

Infrastructure	Council currently seeks specified developer contributions towards Primary Education,	
Contributions	Auchterarder A9 Junction Improvements and Transport Infrastructure. Other	This is a minor modification to add clarity and
	contribution requirements will be assessed on a case-by- case basis.	Supplementary Guidance. It will not require f
	Perth City Centre Zone	Modification 2
	Within the Perth City Centre Zone, proposals for fewer than 20 dwellings will not be required to contribute towards Primary Education or Transport Infrastructure. Where a proposal is for 20 or more dwellings, the contribution requirement will be assessed on a case-by-case basis.	This is a minor modification to add clarity to t policy. It will not require further SEA to be ca
	Primary Education and New Housing Development	
	Primary Education contributions will be sought from residential proposals for the primary school catchment areas scheduled within the council's supplementary guidance. This schedule is based upon schools that are currently operating at or above 80% of total capacity and where the cumulative impact of extant planning permissions and Local Development Plan allocations would result in the school projected to be operating at or above 100% of total capacity.	
	Where the Council has invested in primary schools to support future development a contribution will be sought from new residential development within the relevant primary school catchment area. The areas where contributions are to be required will be reviewed annually and published in the council's supplementary guidance.	
	In assessing new development against the Primary Education contribution requirement, the following principles will apply:	
	Applies to:	
	Dwellings with two or more bedrooms;	
	• Change of use to create a dwellinghouse with two or more bedrooms. Exemptions for:	
	Affordable and Council Housing;	
	<ul> <li>Applications for dwellings which are not likely to place an additional burden on the existing schools, for example student accommodation linked to a college/university or holiday accommodation;</li> </ul>	
	• Single bedroom dwellings;	
	Sheltered housing.	

and reflect the content of the re further SEA to be carried out.

to the ongoing implementation of the carried out.

#### **Auchterarder A9 Junction Improvements**

All new development proposals within the Auchterarder A9 Junction Improvement Area may be required to contribute towards the junction improvements.

In assessing new development against the Auchterarder A9 Junction Improvement contribution requirement the following principles will apply: Applies to:

- Residential dwellings;
- Non-residential development where a transport assessment is required;

Development out-with the Auchterarder A9 Junction boundary, within the Strathearn Housing Market Area, which is identified to have a significant impact on the junction.

Exemptions for:

- Affordable and Council housing;
- Non-residential developments that do not require a transport assessment or are considered to reduce the need to travel;
- Proposals within the Auchterarder Development Framework area.

#### Perth Transport Infrastructure

All new development within the Transport Infrastructure contribution area may be required to contribute towards the junction improvements.

In assessing new development against the Transport Infrastructure contribution requirement, the following principles will apply:

Two tiers of contribution level within Perth Core Area & Out-with Perth Core Area.

Applies to:

- All residential dwellings flat rate contribution for open market and reduced for affordable housing;
- Non-residential development individual rate per m<sup>2</sup> based upon different use classes.

#### Exemptions for:

	<ul> <li>Employment use on brownfield land – employment land is defined as those sites with uses falling within Class 4 (business), Class 5 (general industrial) and/or Class 6 (storage or distribution);</li> <li>Changes of use to create fewer than five dwellinghouses;</li> <li>Development which would not increase traffic levels or would support Council objectives."</li> <li>Add the following new wording to the end of the note:</li> <li>"Other contribution figures and their application to development proposals may be subject to future change. Subject to appropriate consultation, additional contribution</li> </ul>		
05 – Policy 6 Settlement Boundaries	<ol> <li>requirements may be introduced throughout the lifetime of the development plan."</li> <li>In the second sentence, replace: "directly adjoining" with: "on sites that adjoin"</li> <li>In criterion (a), replace "is not adjacent to a principal settlement;" with "does not adjoin a principal settlement boundary;"</li> <li>In criterion (c), delete the full stop and, in its place, add: "; and"</li> <li>Add the following new criterion to the policy: "(d) will not result in adverse effects, either individually or in combination, on the integrity of a European designated site(s)."</li> <li>In the third sentence, replace: "not directly adjoining" with: "on sites that do not adjoin"</li> <li>In the final sentence of Note 2, replace: "adjacent to" with: "on sites that adjoin"</li> </ol>	116	Modifications 1, 2, 3, 5 & 6 clarify the word intent of the policy itself. The modifications significant environmental effects. Modification 4 is in accordance with the pre Appraisal in conjunction with SNH. This add Policy 36 (Environment & Conservation) of the requirements of the Conservation (Nati amended) are met. The modification will ne relation to protecting the integrity of Natur to any significant environmental effects.
06 – Economic Development	<ol> <li>In the first criterion (b) of Policy 7A, after "local road network" add: "and connections to the national road network"</li> <li>In Criterion (g) of Policy 7A, replace "impacts" with "effects"</li> <li>At the end of Criterion (g) of Policy 7A, add the following new sentence: "Applications shall be supported by sufficient information to allow the Council to conclude that there would be no such adverse effects."</li> <li>In the second sentence of Policy 7B, between " (e)" and "of", add: "and</li> </ol>	125	Modification 1 This is a minor modification to add clarity a carried out. Modifications 2 and 5 These are minor modifications for better ad SEA to be carried out. Modifications 3 and 7

ording of Policy 6 but do not change the ons will therefore not give rise to any

preparation of the Habitats Regulations additional policy test is in accordance with of the Plan and is included to ensure that latural Habitats, &c.) Regulations 1994 (as I not change the policy approach in tura sites and will therefore not give rise

and would not require further SEA to be

r accuracy and would not require further

	<ul> <li>5. In the second sentence of Policy 9: in all cases, replace "impacts" with "effects"</li> <li>6. In the second sentence of Policy 9: in all cases, between "Tay" and "of" in the second sentence, add: "and Dunkeld-Blairgowrie Lochs Special Areas"</li> <li>7. Add the following new sentence to the end of the second sentence of Policy 9: in all cases: "Applications shall be supported by sufficient information to allow the Council to conclude that there would be no such adverse effects."</li> </ul>		These are minor modifications to add clarinapplication stage and would not require ful Modifications 4 and 6 These modifications are in accordance with Regulations Appraisal in conjunction with 9 accordance with Policy 36 (Environment & included to ensure that the requirements of &c.) Regulations 1994 (as amended) are m the policy approach in relation to protectin therefore not give rise to any significant er
07 – Retail and Commercial Development	<ol> <li>In the fifth paragraph of Policy 10, replace: "complementary to city ortown centres" with ", provided that they would be compatible with existing city or town centre uses".</li> <li>In the first sentence of Policy 11, between "offices," and "restaurants", insert "cultural facilities (including theatres and other arts venues)"</li> <li>Rephrase and re-order the wording of Policy 12 to read: "Commercial centres are shown on the proposals map. In some of the commercial centres certain uses will be restricted based upon existing planning consents and legal agreements for planning obligations.</li> <li>Proposals to improve commercial centres, including increased floor space will only be acceptable where:         <ul> <li>a sequential assessment demonstrates that no other suitable site in a sequentially preferable location is available or is likely to become available within the lifetime of the Plan;</li> <li>it can be demonstrated that there would be no significant impact(individual or cumulative) on any city or town centre;</li> <li>it can be demonstrated that there would be no change to the role or function of the centre in the network of centres;</li> </ul> </li> </ol>	135	Modification 1 This is a minor modification to add clarity a carried out. Modifications 2, 3, 4 and 5 These are all minor modifications to add cl with SPP and would not require further SE

ity on HRA requirements at the planning urther SEA to be carried out.

th the preparation of the Habitats SNH. This additional policy test is in & Conservation) of the Plan and is of the Conservation (Natural Habitats, net. The modifications will not change ng the integrity of Natura sites and will nvironmental effects.

and would not require further SEA to be

larity and make the policy consistent A to be carried out.

	<ul> <li>(e) it would be of an appropriate scale;</li> <li>(f) any detrimental impacts identified in the transport assessment would be mitigated, and</li> </ul>		
	(g) parking provision and landscaping would not be compromised.		
	Proposals to modify planning obligations and other planning controls that control floor space and/or the range of goods that can be sold from retail units must be justified by a health check, a retail impact assessment and, where appropriate, a transport assessment."		
	4. In the first sentence of Policy 13, between "…location…" and "…should…", insert: "…for any use that generates a significant footfall (retail, commercial leisure, offices, community and cultural facilities and, where appropriate, other public buildings such as libraries, and education and healthcare facilities)…"		
	5. In criterion (1) of Policy 13, replace "and" with "or"		
08 – Community Facilities, Sports and Recreation	<ol> <li>Amend the first sentence of Policy 14A: Existing Areas to read:</li> <li>"Areas of open space, parks, outdoor sports facilities, including sports pitches, and allotments/community growing areas, are areas of land which have value to the community for either recreational or amenity purposes."</li> <li>Add the following text to the end of the first paragraph of Policy 14B: Open Space within New Developments:</li> <li>"The Council will also encourage opportunities for the provision of community growing spaces as part of new developments where appropriate."</li> <li>Amend Policy 14A: Existing Areas by adding the following to the end of the first sentence:</li> <li>"; these areas are located both within and outside settlement boundaries"</li> <li>Amend the title of Policy 16: Social and Community Facilities to: "Social, Cultural and Community Facilities."</li> </ol>	143	Modifications 1, 2 and 3 involve minor char order to provide more clarity of implement community growing spaces and outdoor sp reflect the wording of Scottish Planning Po the intent of the policy itself and do not give effects. Modification 4 is a minor change to the title its scope. The modification would not require
09 – Policy 19 Housing in the Countryside	1. Add the following new sentence to the end of the third sentence: "Applications shall be supported by sufficient information to allow the Council to conclude that there would be no such adverse effects."	152	This modification seeks to provide addition the need for sufficient information to be p an appropriate assessment, or to determin by Regulation 48(2) of the Conservation (N The modification does not change the polic

hanges to the wording of Policy 14 in entation. By adding specific references to sport facilities, the policy will better Policy. The modifications do not change give rise to any significant environmental

title of Policy 15 in order to better reflect equire further SEA to be carried out.

onal clarity by reminding applicants of provided to allow the Council to conduct nine whether one is required, as required (Natural Habitats, &c.) Regulations 1994. olicy itself and will therefore not give rise

			to any significant environmental effects.
10 – Residential Development	1. Add the following new paragraph to the end of Policy 25 (Housing mix): "Where an applicant considers that there are extenuating circumstances which mean that meeting these requirements will render a development economically unviable, the council may reduce or waive these requirements. This must be demonstrated through a Development Viability Statement."	166	This modification allows for the policy requisive larger developments to be 1 or 2 bedroom to be demonstrated that this would render a co This is in line with the approach already tak under Policy 5. Policy 5 was assessed as not itself result in any physical development; ra approach the Council will follow in seeking developers. In light of this it is not consider to any significant environmental effects.
11 – Policy 23 Delivery of Development Sites	<ol> <li>Amend the third sentence of Policy 23 (Delivery of development sites) to read:</li> <li>"On sites of 300 houses or more the Delivery Strategy should demonstrate how delivery will be maximised, including proposals for involving a range of developers and consideration of provision for self-build."</li> </ol>	172	Modification 1 This is a minor modification to add clarity a carried out.
12 – Policy 24 Maintaining an Effective Housing Land Supply	<ol> <li>Amend the second sentence of Policy 24 (Maintaining an effective housing land supply) to read:</li> <li>"Where a shortfall is identified through the annual housing land audit, the council will firstly seek to work with landowners/developers to bring sites forward, including sites which have been allocated as longer term expansions, and secondly will consider whether compulsory purchase of sites is required."</li> <li>Amend the third sentence of Policy 24 (Maintaining an effective housing land supply) to read: "Only where the council is satisfied that sites within the housing land audit cannot come forward, will proposals on unallocated sites be considered."</li> </ol>	178	Modifications 1 & 2 provide additional clari not change the intent of the policy itself. Th rise to any significant environmental effects
13 – The Historic Environment	<ol> <li>Amend the title of Policy 26 Scheduled Monuments and Non-Designated Archaeology by deleting "Non-Designated".</li> <li>Remove the text from the third paragraph of Policy 26B Archaeology and use it to create a new policy following Policy 30 Protection, Promotion and Interpretation of Historic Battlefields entitled: "Other Historic Environment Assets."</li> </ol>	191	Modifications 1-3 The wording change for Policy 27A is not sig of the Proposed Plan policy. It is more expli listed buildings. In terms of SEA, this wordir implications to the assessment undertaken Environmental Report Addendum) as it sim approach rather than changing the aims of

quirement for 10% of the houses on m to be waived or reduced where it can a development economically unviable. aken to other developer contributions not requiring SEA because it will not in rather it provides a statement of the ng financial contributions from dered that the modification will give rise

and would not require further SEA to be

arify on the wording of Policy 24 but do The modifications will therefore not give cts.

significantly different from the approach plicit in terms of enabling development for ding change will not have any significant en at Proposed Plan stage (through the imply provides clarification as to the policy of the policy.

	3. Delete the first sentence of the third paragraph of Policy 27A Listed Buildings and replace with the following: "Enabling development may be acceptable where it can be shown to be the only means of preventing the loss of listed buildings and securing their long-term future. Any development should be the minimum necessary to achieve these aims."		The additional policy does not require to be was initially incorporated into Policy 26B Ard Proposed Plan stage. The Reporter consider into a new policy on Other Historic Assets to referring to a wider range of historic feature In the cases of both these changes, develop including any environmental effects, will be application stage taking in to account any sp may include requirements for the submission of environmental effects.		
14 – A Low Carbon Place	<ol> <li>Insert the following text as a new policy prior to Policy 31 Renewable and Low- Carbon Energy:</li> <li>"Policy XX Embedding Low and Zero Carbon Generating Technology in New Development</li> </ol>	226	Modification 1 The insertion of a new policy in the Plan rela carbon generating technologies in to new de to positive environmental effects. In particu		
	Proposals for all new buildings will be required to demonstrate that at least 10% of the current carbon emissions reduction set by Scottish Building Standards will be met through the installation and operation of low and zero-carbon generating technologies. A statement will be required to be submitted demonstrating compliance with this requirement. The percentage will increase at the next review of the local development plan.		part of new developments will give rise to per relation to SEA objectives 10 and 11 (Climati promote high standards of design. Convention will be replaced by low and zero carbon gene therefore have positive effects in relation to mitigating against the effects of Climate Cha will not give rise to adverse environmental e		
	This requirement will not apply to the following developments:		objectives – any localised effects from techn appropriately at the detailed planning stage		
	Alterations and extensions to buildings.		Modifications 4-6, 8		
	<ul> <li>Change of use or conversion of buildings.</li> <li>Ancillary buildings that stand alone and cover an area less than 50 square metres.</li> </ul>		These minor modifications to the Policy 31A significant environmental effects. The modif to the policy criterion under which proposal (wildness and tranquility), air quality, and ha		
	<ul> <li>Buildings which will not be heated or cooled, other than byheating provided solely for frost protection.</li> </ul>		modifications do not materially alter the war instead the changes provide clarity to how t		
	• Buildings which have an intended life of less than two years."	assessed of development proposals.			
	4. Delete the following text from criterion (a) of Policy 31A: New Proposals for	Modifications 7, 11-12			
	Renewable and Low-Carbon Energy:		These modifications do not alter the policy a Framework for Wind (policy 31D) – the addit		
	"tranquil and wildness qualities;"		how the spatial framework will be used in the		

be separately assessed as the wording Archaeology which was assessed at ered it would be better to separate it to make it clear that this could be ares than archaeology.

opment proposals for allocated sites, be considered in detail at the planning specific developer requirements and sion of an EIA for further consideration

elating to embedding low and zero developments is considered to give rise cular, the requirement for LCZGTs as positive environmental effects in atic Factors) as well as objective 14 to ational carbon-based energy systems enerating technologies and will to air quality (objective 8) and hange. It is considered that the policy I effects in relation to other SEA hnologies can be addressed more ge.

LA criterion will not give rise to any difications will result in minor changes sals are assessed in relation to landscape hazardous installations. The vay proposals will be considered, v the criteria will be used to inform the

y approach relating to the Spatial ditional text will provide clarity as to the decision-making process alongside 5. Add the following text to the end of the eighth bullet point within criterion (a) of Policy 31A New Proposals for Renewable and Low-Carbon Energy:

", including the any effects on greenhouse gas emissions and impacts from construction;"

6. Add an additional bullet point to criterion (a) of Policy 31A New Proposals for Renewable and Low-Carbon Energy to read:

"hazardous installations (including pipelines)."

7. Add a note below both Strategy Map 3 A Low-Carbon Place and Policy Map D Spatial Framework for Wind Energy to read:

"Group 1, 2 and 3 are defined within Table 1 of Scottish Planning Policy. Group 1 are areas where wind farms will not be acceptable, in National Parks and National Scenic Areas. Group 2 are areas of significant protection and include national and international designations, other nationally important mapped environmental interests and community separation for consideration of visual impact. Group 3 areas have potential for wind farm development, subject to detailed consideration against Policy 31 Renewable and Low-Carbon Energy."

Amend the third bullet point of criterion (a) of Policy 31A New Proposals for 8. Renewable and Low-Carbon Energy to read:

"landscape character, Local Landscape Areas, Wild Land Areas and National Scenic Areas;"

9. Add the following text to the beginning of the first paragraph of Policy31B **Repowering and Extending Existing Facilities:** 

"As a result of the potential to make the best use of existing sites and through the continued use of established infrastructure such as grid connections,"

10. Add the following text as a new paragraph to the end of Policy 31D Spatial Framework for Wind Energy:

"Development proposals should not result in adverse effects, either individually or in combination, on the integrity of a European designated site(s)."

11. Amend the third paragraph of Policy 31D Spatial Frameworks for Wind Energy to read:

"Proposals are required to take in to account the Spatial Framework and all other relevant

LDP policies and other material considerations. Therefore there will be no significant environment effects arising.

#### Modification 9

This modification provides additional context to the consideration of repowering/extending proposals highlighting the benefits of such proposals in using existing sites and established infrastructure. This does not alter the policy approach in relation to repowering/extending proposals and therefore it will not give rise to any significant environmental effects. The modification will support SEA objective 13 in relation to maximizing sustainable use/re-use of existing material assets including infrastructure.

### Modification 10

This modification is in accordance with the preparation of the Habitats Regulations Appraisal in conjunction with SNH. This additional policy test is in accordance with Policy 36 (Environment & Conservation) of the Plan and is included to ensure that the requirements of the Conservation (Natural Habitats, &c.) Regulations 1994 (as amended) are met. The modification will not change the policy approach in relation to protecting the integrity of Natura sites and will therefore not give rise to any significant environmental effects.

### Modifications 13, 14 & 15

These modifications are intended to highlight the challenges surrounding the development of heat networks to reflect issues around viability and feasibility (modification 14) as well as to rearrange the policy wording in relation to the requirements of submitting energy statement/feasibility study (modification 15) and developments within specified settlements requiring to submit further information (modification 13). Modification 14 provides further context to some of the challenges around developing heat networks and will not change the overall policy approach or requirements. Likewise, modification 15 is not intended to the change the overall policy approach, rather to condense the policy wording and avoid need for a separate sub-policy on energy statements/feasibility studies. It is considered neither modification will give rise to any significant environmental effects not already considered through the SEA.

### Modification 19

This modification is in accordance with the preparation of the Habitats Regulations Appraisal in conjunction with SNH. This additional policy test is in accordance with Policy 36 (Environment & Conservation) of the Plan and is

	<ul> <li>LDP policies and material considerations. The Spatial Framework identifies those areas that are likely to be most appropriate for onshore wind farms as a guide for developers and communities, following the approach set out in Table 1 of SPP."</li> <li>12. Amend the final paragraph of Policy 31D Spatial Frameworks for Wind Energy by removing the following text: <ul> <li>"the spatial framework and"</li> </ul> </li> <li>13. Within Policy 32A Heat Network Zones, Major Developments and LDP Site</li> <li>Allocations, move the text from the final paragraph of the policy to become the new first paragraph and add the following text as a new second sentence:</li> <li>"The settlements of Perth, Blairgowrie and Crief have been identified within the Strategic Development Plan as having the potential for heat networks."</li> <li>14. Add the following text to the end of the first paragraph of Policy32 Sustainable Heating and Cooling:</li> <li>"The Council acknowledges that heat networks are a modern technology and their development could be challenging. The feasibility of connecting to existing or planned networks, or establishing new heat networks, will be assessed as part of an energy statement. A template energy statement is available to download from the</li> </ul>		included to ensure that the requirements of &c.) Regulations 1994 (as amended) are met policy approach in relation to protecting the therefore not give rise to any significant envi
	<ul> <li>statements and feasibility studies will be included in Supplementary Guidance."</li> <li>15. Delete Policy 32D Energy Statements/Feasibility Study.</li> <li>19. Add the following text as an additional criterion to Policy 32A Heat Network Zones, Major Developments and LDP Site Allocations:</li> <li>"(d) not result in adverse effects, either individually or in combination, on the integrity of a European designated site(s)."</li> </ul>		
15 – Waste Management and Binn Eco Park	<ol> <li>At the end of Policy 34A, add: "Development proposals for existing waste management infrastructure will only be approved where they will not result in adverse effects, either individually or in combination, on the integrity of the River Tay SAC and Loch Leven SPA."</li> <li>At the end of criterion (k) of Policy 34B, delete "…and"</li> </ol>	237	Modifications 1-4 Following preparation of the Habitats Regula Assessment, the recommended modification clarity as to when and where the Plan's polic Conservation Sites would apply. It will also he information would be required to be submitt

of the Conservation (Natural Habitats, net. The modification will not change the he integrity of Natura sites and will nvironmental effects.

ulations Assessment and Appropriate ons to this policy will provide more plicy on International Nature help clarify for applicants what nitted.

	3. At the end of criterion (I) of Policy 34B, delete the full stop and, in its place, add: "; and"		The modifications are included to ensure the Conservation (Natural Habitats, &c.) Regulat
	<ul> <li>4. Add the following new criterion to Policy 34B: "(m) the proposal will not result in adverse effects, either individually or in combination, on the integrity of the River Tay SAC and Loch Leven SPA."</li> </ul>		modification will support the policy approac integrity of Natura sites and will therefore n environmental effects.
		070	
16 – A Natural Resilient Place	3. Amend Policy 36A International Nature Conservation Sites by adding "and" to the end of criterion (c) and adding a new criterion (d) to read: "compensatory measures are provided to ensure that the overall coherence of the Natura network is protected."	276	Modification 3 This modification has been added to ensure relevant legislation and policy. This modifica
	4. Move the text from Policy 36C Local Designations, including the note, to form a new final paragraph to Policy 37 Landscape.		criterion to ensure that development propose where applicable, to support the coherence
	<ul><li>5. Add the following text as new wording for Policy 36C Local Designations:</li><li>"Development which would affect an area designated by the Council as being of local</li></ul>		will support SEA objectives in relation to des any significant negative environmental effect
	consideration or geological interest will not normally be permitted, except where the Council as Planning Authority is satisfied that:		Modification 4 This modification does not alter the policy re
	(a) the objectives of designation and the overall integrity of the designated area would not be compromised; or		Landscape Areas (LLAs) rather it moves the p (Landscape) as a more logical section for the
	(b) any locally significant adverse effects on the qualities for which the area has been		this will not give rise to any significant enviro
	designated are clearly outweighed by social and economic benefits. Note: The identification of local sites will be included within Supplementary Guidance."		Modification 5 This modification is intended to ensure local
	6. Amend the final sentence of the first paragraph of Policy 37 Landscapeby inserting		provided suitable protection from developm
	", with reference to an appropriate landscape capacity study" in between "They will need to demonstrate" and "that either".		policy will support a range of SEA objectives biodiversity, etc., by ensuring that developm
	7. Delete the final paragraph of Policy 37 Landscapes and replace with the following text:		local sites. The modification also commits th through supplementary guidance – any envi guidance will be considered through the env
	"Development which would affect a wild land area, as defined on the 2014 SNH Map of Wild Land Areas, will only be permitted where the Council as Planning Authority is		this guidance is being prepared. It is therefore will not give rise to any significant negative e
	satisfied that: it can be demonstrated that any significant effects on the qualities of these areas can be substantially overcome by siting, design or other mitigation."		Modification 6
	<ol> <li>Add the following text to the end of criterion (f) of Policy 38A Forest and Woodland Strategy:</li> </ol>		This modification references that landscape landscape capacity studies. This is clarification landscape studies are conducted and as such
	"The planting of native trees and woodland will be sought where it is appropriate."		environmental effects.

that the requirements of the lations 1994 (as amended) are met. The ach in relation to protecting the not give rise to any significant

re Policy 36 is in compliance with the ication will add an additional policy posals provide compensatory measures, ce of the Natura network. As such this lesignated sites and will not give rise to fects.

requirements in relation to Local e policy in to the existing Policy 37 he Plan to consider this issue. As such rironmental effects.

cal sites (inc geodiversity sites) are oment proposals. The additional subes including designated sites, oment proposals consider any effects on the Council to identify local sites ovironmental effects associated with the nvironmental assessment process when fore considered that the modification e environmental effects.

be studies must refer to official ation of the existing expectation of how uch does not give rise to any significant 9. Within Policy 38B Trees, Woodland and Development, replace "arboricultural consultant with "suitably qualified professional".

10. Amend the first sentence of the second paragraph Policy 38B Trees, Woodland and Development by adding the word "control" in between "on" and "Woodland" and delete the first and second sentences of paragraph threeand the first sentence of paragraph four.

11. Add the following text as an additional note to Policy 38 Trees, Woodland and Development:

"To aid interpretation of Policy 38B, Policy Map E shows woodland of high nature conservation value (the Native Woodland Survey of Scotland native and nearly native woodland and planted ancient woodland). Please note that the map does not contain all of the types of woodland listed in the Scottish Government Control of Woodland Removal Policy."

12. Amend criterion (b) of Policy 38A Forest and Woodland Strategy by adding "including orchards" after "trees/ woodlands".

13. Delete the final sentence from criterion (a) of Policy 39 Biodiversity and replace with:

"In accordance with the Town and Country Planning (Environmental Impact Assessment) (Scotland) Regulations 2017, development proposals that could have a significant impact on the environment may require an Environmental Impact Assessment."

14. Amend criterion (a) of Policy 40 Green Infrastructure by adding "and/" before "or".

# Modification 7

The change to wording in this modification clarifies the test for development affecting Wild Land Areas as set out in Scottish Planning Policy. As a reflection of existing practice it does not give rise to any significant environmental effects.

#### **Modification 8**

This modification is intended to place emphasis on an established policy approach which advocates for the planting of native trees and woodland where appropriate. It will therefore not result in a change of policy approach but the additional text will ensure the policy is in line with national policy and guidance. As such the modification will not give rise to any significant negative environmental effects.

#### Modification 9

This modification is intended to ensure that the policy wording is flexible to ensure that the most appropriately qualified professional is requested to undertake a tree survey, where required. This modification does not change the policy approach in relation to tree surveys but ensures that the policy is suitably worded to cover for situations where a specific type of tree survey is required to be undertaken by a professional other than an arboricultural consultant.

### Modifications 10 & 11

Modification 10 is intended to ensure that the policy text more accurately reflects the title of the Scottish Government's Policy on Control of Woodland Removal. Modification 11 is intended to provide additional text to the policy to ensure that the interpretation of Policy Map E is clear and unambiguous in relation to woodland of high nature conservation value. The modifications are not intended to change the policy approach and therefore will not give rise to any significant environmental effects.

# Modification 12

This modification will provide specific reference to 'orchards' within the policy. The modification will not change the overall policy approach, rather it clarifies that orchards are to be included within the remit of the policy. The modification will therefore not give rise to any additional significant environmental effects.

Modification 13

			This modification clarifies the applications w Impact Assessment. This has no effect on th not give rise to any additional significant env Modification 14 This modification involves a minor change in clarity of implementation and emphasise that
			specific site it may be necessary to create gr negative environmental impacts and/ or to modification will not give rise to any signific
17 – Policy 41 Green Belt	<ol> <li>For Policy 41 (f) amend the last sentence to read: "a statement may be required identifying the search area and the site options assessed, the details of the existing or proposed activity to which the infrastructure relates, and the reasons as to why a green belt location is essential."</li> <li>For the explanatory paragraph at the end of the policy start the second sentence separately on a new line.</li> <li>Add a policy note to read: "Where a statement is required under criterion (f), the extent of search area will be a matter for agreement between the applicant and the Council. Where the search area only includes land under a single ownership then the search area should include all of the land in that ownership. The site options assessed should include evidence that all appropriate sites within that ownership have been considered."</li> </ol>	296	Modifications 1 & 3 seek to provide addition of developers in relation to essential infrastr would be defined. The modifications do not and will therefore not give rise to any signifi Modification 2 clarifies the wording of Policy the policy itself. The modification will theref environmental effects. There are no changes to the Green Belt Polic consequential change which reflects the rec settlement boundary to incorporate a section
18 – Water Catchment Areas	<ol> <li>Add the following text to the end of criterion (b) of Policy 44B:</li> <li>", that are capable of removing 125% of the phosphorus likely to be generated by the development from the catchment"</li> <li>Add the following text after the final paragraph of Policy 44B:</li> <li>"The requirements of this policy may be secured by means of legal agreements and planning conditions to deliver planning obligations concluded between the applicant and the Council, prior to the issue of planning permission. The delivery of agreed phosphorus mitigation will be required before the occupation of any new dwelling.</li> <li>Mitigation measures should not include measures which are already committed in a spending programme and likely to be implemented by a statutory body within three years of the determination of the application."</li> </ol>	303	Modifications 1, 2 & 3. These changes have assessment as the changes are to clarify wor to the policy itself. Modification 4 was requested to reflect the Appraisal (HRA), and highlight that the mitig apply to Fearnan and Kinloch Rannoch. Ther negative effects arising as a result of this mo

which may require an Environmental the actual application of policy and does environmental effects.

e in the policy wording in order to ensure that depending on the nature of a green infrastructure both to mitigate to create wider linkages. As such the ficant negative environmental effects.

ional clarity as to what will be required structure and how the area of search ot change the intent of the policy itself inficant environmental effects.

licy 41 but does not change the intent of refore not give rise to any significant

blicy Map other than a very minor ecommendation to adjust Scone tion of garden ground.

ve no implications for the SEA vording of the policy without any change

he findings of the Habitat Regulation itigation measures set out in the policy here will therefore be no significant modification.

		-	
	3. Delete Policy 44C and move the explanatory note to follow Policy 44B.		
	4. Amend Policy 45 River Tay Catchment Area to include Fearnan and Kinloch Rannoch		
	in the list of settlements included within the first paragraph.		
19 – Minerals	1. In the first sentence of Policy 46A, replace "important economically workable	308	Modifications 1 & 2
	mineral deposits" with: "mineral deposits of economic value".		These modifications ensure consistency be
	2. At the start of Policy 46A, add the following new sentence:		minor wording changes to make it clearer t value are must not be sterilised by develop
	"The Local Development Plan will safeguard all workable mineral resources which		policy are provided to allow for where prio
	are of economic or conservation value and ensure that these are not sterilised by		reasonably undertaken or extraction of the
	other development."		environmentally acceptable. The modificat
	3. At the end of the first sentence of Policy 47B, add the following new clause: ";		significant environmental effects.
	modifications to conserve locally or nationally important geological sections will be		Modification 3
	supported and encouraged"		This modification inserts new text to suppo
	4. At the end of Policy 47B, add the following text:		nationally geological sections, seeking to e
	"Note: Detailed advice about the full range of financial guarantees that may be		environmental improvements secured before
	used to secure restoration will be contained within separate supplementary		will clarify the plan's approach to restoration
	guidance."		but will not change the overall policy appro
			modification will not give rise to any additi already been assessed.
			Modification 4
			This modification inserts a new note in the
			supplementary guidance will be prepared a
			supplementary guidance will be screened f the time of preparation. Any environmenta
			will be considered through the environment
			guidance is being prepared. It is therefore
			will not give rise to any significant negative
20 - Prime	1. Amend the final sentence of paragraph 3 of Policy 49 Soils to read: "the	315	Modification 1
Agricultural	development would outweigh any potential detrimental effect on the		This modification is intended to ensure tha
and and Soils - Policies 48 &	environment. The presence of any carbon rich soils, including peatland, will be required to be validated through the undertaking of appropriate field surveys."		the potential presence of any carbon rich s
49			appropriate. This is considered to particula
	2. Add the following text at the end of paragraph 2 of Policy 49 Soils: "Commercial		(climate factors – reducing GG emissions) a

between the policy and SPP and are er that mineral deposits of economic opment proposals. Exceptions to the rior extraction of the mineral cannot be the mineral is unlikely to be practical or cation is unlikely to give rise to any

port the conservation of locally or ensure that they may be identified, and efore operations begin. The modification ation, after-use and aftercare proposals proach. It is considered that the litional significant effects that haven't

he plan to the effect that new d and adopted in respect of minerals. This d for its likely environmental effects at htal effects associated with the guidance hental assessment process when this re considered that the modification itself ve environmental effects.

hat development proposals suitably assess soils, including peatland, where larly support SEA objectives 5 (soil) and 10 ) as well as indirectly supporting a number

	<ul> <li>extraction of peat will only be permitted in areas suffering historic, significant damage through human activity and where the conservation value is low and restoration is impossible."</li> <li>3. Delete the last bullet point of Policy 49 Soils and replace with thefollowing text: "an assessment of the likely effects of the development on carbon dioxide emissions, and suitable mitigation measures implemented to 24minimize carbon emissions (with details of both submitted as part of the application)."</li> <li>4. Add an additional bullet point to Policy 49 Soils to read: "details setting out how the development could contribute towards local or strategic peatland habitat enhancement or restoration."</li> </ul>		<ul> <li>of other SEA objectives in relation to protection objective 1 (conserving/enhancing diversity of modification will support the understanding at is not expected to give rise to any significant of Modification 2</li> <li>This modification provides clarification as to the commercial peat extraction will be permitted additional text will help to ease understandin relation to commercial peat extraction and we policy approach. Given the strict circumstance extraction is considered to be permissible, as the environmental effects will be minimal. The modification will not give rise to any additionat that haven't already been considered either the Addendum or the SPP Environmental Assession Modification 3</li> <li>This modification is intended to ensure that we rich soils present the applicant will be required development on carbon dioxide emissions. The support in mitigating the environmental effects objectives 5 (soil) and 10 (climatic factors – refmodification is therefore considered to provide ensure that any greenhouse gas emissions – use assessed further.</li> <li>Modification 4</li> <li>This modification is intended to clarify the impeatland enhancement or restoration. The mexplicitly stating when such detail would be not alter the policy approach rather it provides not alter the policy approach rather it provides and and implementation of the cravined. The policy approach rather it provides not alter the policy approach approach rather it provides not alter the policy approach rather it provides not alter the policy approach rather it provides not alt</li></ul>
21 – Policy 50 New Development	2. Amend the fourth paragraph of Policy 50 New Development and Flooding by adding the following text immediately following 'incorporate a':	337	required. There will therefore be no significar of this modification. Modification 2 and 3 These are minor modifications to add clarity

ecting valuable soil resources e.g. SEA by of species and habitats). The ng and implementation of the policy and nt negative environmental effects.

to the limited circumstances in which ted, in line with national policy. The ding and interpretation of the policy in d will therefore not change the overall ances under which commercial peat as set out in SPP, it is considered that Therefore it is considered that the ional significant environmental effects er through the Environmental Report assment process.

at where there is peat and other carbon uired to assess the likely effects of the . This additional requirement will ffects of development proposals where resent, particularly supporting SEA – reducing GG emissions). The povide mitigation within the policy to – under specific circumstances – are to

implementation of the policy in relation e modification supports the policy in e needed. The modification therefore t provides additional text to ease with the policy when such detail will be cant negative effects arising as a result

rity and would not require further SEA

& Flooding	"suitable climate change allowance as well as a"		to be carried out.
	<ol> <li>Amend the first criterion of Policy 50 New Development and Flooding under the heading Category 1 – Medium to High Flood Risk by deleting "in place" and replacing with "complete and operational".</li> </ol>		Modification 4 This is a minor modification which better re further SEA to be carried out.
	<ol> <li>Amend the seventh criterion of Policy 50 New Development and Flooding under the heading Category 1 – Medium to High Flood Risk by deleting "civil" and replacing with "essential".</li> </ol>		
22 – Policy 51 Water Environment & Drainage	<ol> <li>In Policy 51 Water Environment and Drainage, add the following note to the end of the policy:</li> <li>"Note: Further detailed guidance on the implementation of this policy is set out in the Flood Risk and Flood Risk Assessment Supplementary Guidance".</li> </ol>	341	Modifications 1, 2 and 3 ensure that the poli clarity for developers regarding requirement construction stage. The Reporter supported additional supplementary guidance is necess
	<ol> <li>In Policy 51A Water Environment, remove the following text from the second paragraph:</li> </ol>	referring to the Flood Risk and Flood Risk Ass instead at the end of the policy. There will be as a result of these modifications.	
	"and any relevant associated Area Management Plans".		
	3. In Policy 51C Surface Water Drainage, add the following text to the end of the first sentence:		
	"including relevant temporary measures at the construction phase".		
23 –	5. Delete the seventh paragraph of Policy 55 Air Quality Management Areas.	352	Modifications 5-8 (relating to Air Quality)
Environmental Protection & Public Safety	6. After the sixth paragraph of Policy 55, add the following new paragraphs: "An air quality impact assessment will usually be required where the Council considers that there may be a risk of an air quality impact upon human health. The main ways in which development may potentially impact upon air quality are as follows:		These modifications introduce two significations introduce two significations of the clarification notes that aid understanding of Modifications 5 and 6 taken together do not integrate and so the base of the taken together do not integrate and so the base of the taken together do not integrate and so the base of the taken together do not integrate and so the base of the taken together do not integrate and so the base of the taken together do not integrate and so the base of the taken together do not integrate and so the base of the taken together do not integrate and so the tak
	(a) introducing new human exposure at a location with poor air quality (e.g. within an existing Air Quality Management Area or close to a busy road or junction);		introduce criteria to help with the understa policy, pointing out the main ways in which impact upon air quality (those criteria had b Supplementary Guidance to the Proposed P
	the development may itself lead to a deterioration in local air quality (e.g. from increased vehicle emissions or flue emissions from heating orenergy production plant), and		policy). The modifications on their own are environmental effects.
	(c) if the demolition/construction phase will have an impact upon the local environment (e.g. through fugitive dust and/or exhaust emissions from machinery and vehicles).		Modification 7 introduces two notes that per and mitigation measures (these matters had Supplementary Guidance). The modification significant environmental effects.

# reflects SPP and would not require

policy wording is up to date and provide ents for temporary measures at the end the Council's position that no cessary for this policy and suggested Assessment Supplementary Guidance II be no significant negative effects arising

ficant changes to the policy and two g of the policy.

o not alter the policy approach, but they rstanding and implementation of the nich a development may potentially ad been proposed to be contained in ed Plan but are now moved to within the are unlikely to give rise to any significant

t provide examples of sensitive receptors had been proposed to be set out in tion is unlikely to give rise to any

ļ				
		<ul> <li>The cumulative impact of other consented development and of these three criteria will be taken into account. In line with best practice, screening criteria will be used to identify where impacts are insignificant. Supplementary guidance will set out how air quality will be considered when determining planning applications."</li> <li>7. In Policy 55, at the end of the policy wording, add the following text:</li> <li>"Notes: 1. Sensitive receptors include (but are not limited to) children and older people. Therefore, the location of a children's nursery, school, hospital, housing for older people, and residential properties in areas where elevated pollution levels are evident may not be appropriate.</li> <li>3. Mitigation measures may include both on-site, through design changes, and off-site, through a hierarchy of transport measures that favour active travel, for example. Measures to avoid and reduce air quality impacts should be set out. Even where the effect is judged to be insignificant, good design and best practical measures should be employed to ensure that future problems are prevented or minimised."</li> <li>8. Delete "Management Areas" from the title of Policy 55.</li> <li>9. Add "and Unstable Land" to the end of the title of Policy 56.</li> <li>10. Above the first sentence of the text of Policy 56, add the following new policy heading:</li> <li>"Policy 568 Unstable Land"</li> <li>11. Below the final sentence of the text of Policy 56, add the following new policy heading:</li> <li>"Policy 568 Unstable Land"</li> <li>12. Below the new policy heading recommended in modification 11 above, add the following new text:" "Where development High Risk Areas, the applicant should demonstrate that the site, and adjacent land, is or can be made safe and stable for the development to proceed."</li> </ul>		Modification 8 reframes the policy to mak proposals, not only those within the two e This modification is required to ensure that (paragraph 29) and with Cleaner Air For So 55. The original policy was assessed as part of (where it was known as Policy 55: Air Qua assessment is required to consider the im geographic scope of the policy and its title Modifications (relating to Policy 56) Modifications 9-12. This modification intro reflects existing practice where application areas policy to ensure the safety of new d risk. Given the limited scope of the impact question, and the limited area to which th has a negligible effect on the overall asses
	24 – A Connected	1. At paragraph 2 page 89 the word "national" be replaced by "strategic".	365	Modifications 1 & 2
	Place	2. At paragraph 3 page 89 the phrase "road network" be replaced by "transport network".		These modifications introduce two changes section but they do not significantly change more accurately express the intent of the C
		3. At the end of paragraph 5 on page 89 add "The Strathmore Cycle Network Steering		consistency by using the same terms as are

ke it potentially applicable to all existing Air Quality Management Areas. nat the plan is consistent with SPP Scotland (CAFS) paragraph 7.8 on page

of the Environmental Report addendum ality Management Areas). A fresh nplications of the modification to the le.

roduces an additional sub policy which ons within the Coal Authority's High Risk developments where there may be a cts of this policy to the development in he new sub-policy is likely to apply, this essment to the assessment for policy 6.

es to the terminology used in this ge the meaning of the text. Instead they Connected Place section and improve re used in other policy documents. The

Group is seeking to develop direct safe cycle/walking and horse riding routes between	modifications will therefore not give rise to a
Blairgowrie, Coupar Angus and Alyth. The project is designed to encourage active transport in rural Perthshire"	Modification 3
<ul> <li>4. At the end of Policy 58B(e) modify the wording to state "electric vehicles, hydrogen refuelling facilities and car clubs, including for residential development".</li> <li>5. For Policy 58B (Cycling and Walking) replace the sentence by the wording "New developments should provide access from the development to off-road walking and cycling provision as part of the green network, and contribute to its enhancement and improved connectivity. Existing active travel routes will be safeguarded and incorporated into development. Cycle parking facilities should be provided".</li> </ul>	This modification provides some context for development. The reporter concluded that the sustainable transport aims of the plan. Enoug project to merit a mention in the text of the show the project on the proposals map is not not introduce any new policies or proposals i context for the consideration of the project a significant environmental effects of itself.
	Modifications 4 & 5
	These modifications are intended to clarify so included in the policy. The modifications will approach, rather they clarify that car clubs, in and active travel measures relating to cycling included within the remit of the policy. The n rise to any additional significant environment

#### <u>New Policies – Assessment Table</u>

Policy Name			SEA Objectives															Assessment
	1	2	3	4	5	6	7	8	9	1 0	1 1	1 2	1 3	1 4	1 5	1 6	1 7	
Policy 32: Embedding Low and Zero Carbon Generating Technologies in to New Developments	/	/	/	/	/	/	N / A	+	N / A	+		/	N / A	+	/	N / A	/	A new policy focused on embedding low and zero carbon generating technologies in to new objectives 8, 10, 11 and 14. In particular the policy will support objectives related to sustain reducing greenhouse gases, and climate change adaptation and mitigation measures

o any significant environmental effects.

for an active travel project that is under at this project is consistent with the ough is known about the aims of the he plan, however the detail required to not yet available. This modification will his into the plan, rather it sets the ct and as such will not give rise to any

y sustainable transport measures vill not change the overall policy s, including for residential development; ing and walking infrastructure, are to be e modifications will therefore not give ental effects.

v developments will support SEA nable design, protecting air quality,

Policy 57: Air Quality	+	+	++	++	+	+	N / A	+++	+ +	+	+	N / A	0	++	++	N / A	\ ∕	N /	Overall it is anticipated that the policy as modified will have a significantly positive effect beca life, and on the fabric of the built environment, soils and water quality across the whole plan a In some cases those positive effects will be dependent on how the policy is implemented at a proposals (provision is made for screening where impacts are insignificant) and also its implem policies in the Plan.
Policy 58: Contaminated Land and Unstable Land	+	+	+	+	+	+	N / A	0	0	0	+	+	+	+	0	N / A	/	/	Overall it is anticipated that the policy will have a positive effect, as it supports the creation of that new development takes account of previous land uses, land uses within the vicinity of the designed accordingly, in order to limit potential impacts and create well designed places. In so dependent on how the policy is implemented at a planning application level for specific propo combination with other policies in the Plan.

cause it will have impacts on quality of n area, not just in AQMAs.

a planning application level for specific ementation in combination with other

of sustainable places and seeks to ensure the proposed development and is some cases those positive impacts will be posals, and also its implementation in

# Section 4 – Proposals / Settlements / Allocations / General Issues

ISSUE **REPORTER'S RECOMMENDATIONS REPORT PAGE NO.** SEA IMPLICATIONS – ANY CHANGES FROM PREVIOUS ASSESSMENT 03 – Perth Area 4. On page 250: Perth Area Strategy, at the end of paragraph 4 add: 88 Modification 4 "Development of the Cross Tay Link Road should not result in adverse effects, Transport Issues This modification is in accordance with the preparation of the either individually or in combination, on the integrity of the River Tay Special Habitats Regulations Appraisal in conjunction with SNH. This Area of Conservation. Where relevant, applications for the project should be additional policy test is in accordance with Policy 36 (Environment & supported by sufficient information to allow the council to conclude that there Conservation) of the Plan and is included to ensure that the will be no such adverse effects". requirements of the Conservation (Natural Habitats, &c.) Regulations 5. On page 250 Perth Area Strategy, at the end of the bullet point text in 1994 (as amended) are met. The modification will not change the paragraph 5 regarding the Cross Tay Link Road, modify the last sentence to policy approach in relation to protecting the integrity of Natura sites and will therefore not give rise to any significant environmental read: effects. "The embargo is expected to be lifted in 2021". Modification 5-7 6. On page 253: Infrastructure Requirements for Perth, add to the first bullet These are minor modifications to add clarity and would not require point in paragraph 3: further SEA to be carried out. "Discussion with Transport Scotland is on-going, as part of an agreed contribution strategy to establish which sites will be required to make additional contributions to the strategic road network, including at Broxden and/or Inveralmond junctions". 7. On page 253: Infrastructure Requirements for Perth, amend the second bullet point in paragraph 3 to read: "Preparation of a comprehensive Transport Strategy including infrastructure on the local and strategic road network, public transport services and funding mechanisms". 226 14 – A Low Carbon 16. Add the following text following as a new second paragraph in Policy 32 Modifications 16-18 Place Sustainable Heating and Cooling: These modifications are intended to provide further clarity in relation "TAYplan identifies the settlements of Perth, Blairgowrie and Crief as having the to the Strategic District Heating Opportunity areas already identified potential for heat networks. The plan has identified these settlements as strategic under Policy 32. The settlements of Perth, Crieff and Blairgowrie were district heating focus areas where it is expected that there are opportunities for the identified in the TAYplan SDP as having potential for heat networks and delivery of heat networks, taking into account potential retrofit schemes as well as these modifications are to clarify the reasoning why the settlements new development sites. Policy 32A provides details on where the council will require have been included in the LDP and should be the focus for further developers to consider heat networks as part of the development." investigation of heat networks. This includes specific sites (ref: MU7 and MU334) where further investigation will be required given their 17. Add the following text to the settlement summary statements for Perth, location with a Strategic District Heating Opportunity area. The Crieff and Blairgowrie: modifications therefore do not change the policy approach and thus

This section includes the consideration of any recommended modifications related to the Plan's proposals, settlements and allocations.

	<ul> <li>"As this settlement is identified as having a strategic district heating focus, an energy statement may be required to investigate the potential for the provision of and/or extension to a heat network to serve the development."</li> <li>18. Add the following text to the site-specific developer requirements section of sites MU7 and MU334:</li> <li>"Energy statement is required investigating the potential for the provision of, and/or extension to, a heat network to serve the development."</li> </ul>		will not give rise to significant e
18 – Water Catchment Areas	<ul> <li>5. Amend the settlement summary for Fearnan (page 191) by adding the following text as a new final sentence:</li> <li>"Fearnan lies within the River Tay Catchment Area; Policy 45 sets out the relevant criteria for development in this area."</li> <li>6. Amend the settlement summary for Kinloch Rannoch (page 219) by adding the following text as a new final sentence:</li> <li>"Kinloch Rannoch lies within the River Tay Catchment Area; Policy 45 sets out the relevant criteria for development in this area."</li> </ul>	303	Modifications 5 & 6 were reque Habitat Regulation Appraisal (H measures set out in the policy a There will therefore be no sign of this modification
21 – Policy 50 New Development and Flooding	1. Add the following text to the settlement statement for Invergowrie: "The National Coastal Change Assessment indicates that there is a risk of erosion at the western edge of Invergowrie at Kingoodie. This could affect some existing properties, and would affect the potential for future development further west of the settlement boundary here. New development requiring new defences against coastal erosion would not be supported except where there is a clear justification for a departure from the general policy to avoid development in areas at risk."	337	Modification 1 Although not an issue previous the changes recommended by and are not considered to be a significance. No action is theref
23 – Environmental Protection and Public Safety	<ol> <li>On pages 115 (Auchterarder), 122 (Balbeggie), 128 (Bankfoot), 144 (Braco), 146 (Bridge of Earn and Oudenarde), 150 (Burrelton and Woodside), 164 (Coupar Angus), 175 (Cromwell Park and Pitcairngreen), 184 (Dunkeld and Birnam), 197 (Gleneagles), 198 (Glenfarg), 205 (Guildtown), 206 (gWest), 221</li> <li>(Kinnaird), 224 (Kinross and Milnathort), 232 (Kinrossie), 239 (Meigle), 301 (St David's), 302 (St Madoes and Glencarse), and 313 (Wolfhill) add the following new sentence to each respective settlement summary:</li> <li>"The settlement lies partly within a HSE Pipeline Consultation Zone. Development</li> </ol>	352	Modifications 1-4 (relating to H These modifications relate to so pipeline consultation zone (ide Policy 54: Health and Safety Co add a text reference to the sett pipeline consultation zone. The approach, but they provide add understanding and implementa

t environmental effects.

quested to reflect the findings of the (HRA), and highlight that the mitigation cy apply to Fearnan and Kinloch Rannoch. gnificant negative effects arising as a result

usly assessed through the SEA process by the Reporter are positive in SEA terns a matter of strategic environmental refore considered necessary.

Health and Safety Consultation Zones)

o settlements that correspond with a dentified on the proposals map under Consultation Zones). The modifications ettlement summaries to highlight the The modifications do not alter the policy additional text to help with the ntation of the policy. The modifications are

	may therefore need to comply with Policy 52 Health and Safety Consultation		unlikely to give rise to any signif
	Zones."		
	<ol> <li>On page 182 (Drunzie) add the following new sentence to the settlement summary:</li> </ol>		
	"The settlement lies wholly within a HSE Pipeline Consultation Zone, so any development should comply with Policy 52 Health and Safety Consultation Zones."		
	3. On pages 243 (Methven) and 288 (Powmill) add the following newsentence to the settlement summary:		
	"Part of the settlement boundary is close to a HSE Pipeline Consultation Zone. Development on sites that adjoin the settlement boundary may therefore need to comply with Policy 52 Health and Safety Consultation Zones."		
	4. On page 252 (Perth Area Strategy), immediately before the subheading "Retailing", add the following sentence:		
	"Perth lies partly within a HSE Pipeline Consultation Zone. Development may therefore need to comply with Policy 52 Health and Safety Consultation Zones."		
25 Perth Strategic	1. On the maps for Perth at page 255 and Perth West at page 256 change the Austion Mart site to a concrete bousing allocation and make all other concentrate	405	Modification 1
Development Area	Auction Mart site to a separate housing allocation and make all other consequential amendment to the proposed plan.		This allocation is already suppo
	<ol> <li>On page 261 add a second bullet point to say:</li> </ol>		within the MU70 allocation bu from the rest of the MU70 Per had previously been carried ou
	"Proposals should not result in adverse effects, either individually or in		However the proposal was for
	combination, on the integrity of the River Tay SAC. Applications should be		revised SEA site assessment ha
	supported by sufficient information to allow the council to conclude that there would be no such adverse effects".		to take account of the sole hou
	would be no such adverse effects.		permissions granted for reside
	3. On page 262 add a further bullet point as follows:		Site specific developer require reassessment respecting the p
	"Archaeological investigation and report and plan detailing the sensitive design of		place. There are no significant
	development to protect and maintain the setting of the scheduled ancient monument		this change as it was already a
	of Huntingtower Cairn". On page 262 modify the developer requirements to read:		Modification 2
	"Provide detailed Flood Risk Assessment with each phase of development, to include		
	establishment of flow paths and mitigation for appropriate uses."		This modification is in accorda
	4. On page 264 at the end of the second bullet point add:		Habitats Regulations Appraisa

nificant environmental effects.

poported in the Proposed LDP2 as it lies but it is now to be considered separately perth West site. An SEA site assessment out for the former Auction mart site. for mixed commercial and residential. A has been carried out (appended below) nousing use proposed and the planning dential with development underway. irements are taken from this e planning permissions which are now in nt environmental impacts associated to y allocated for development.

dance with the preparation of the sal in conjunction with SNH. This

"Active travel links to be segregated from roads and for cyclists and pedestrians where possible".

5. On page 265 modify the last bullet point to read: "Ensure that the infrastructure and access arrangements planned, include connection to the existing Tibbermore Road and the search for cemetery provision and access are informed by the findings of the detailed woodland survey in order to limit and avoid loss or fragmentation of ancient semi-natural woodland at Lamberkine and a requirement to compensate for loss by extending native planting to the north and south".

6. On page 265 add a further bullet point, as follows:

"A detailed woodland survey at the appropriate time of year should be carried out by a suitably qualified consultant who has experience of woodland habitat surveys and include; a National Vegetation Classification (NVC) Survey and map with site community floristic descriptions, target notes and locally important site features, and an assessment of the role and importance of the Lamberkine woodland's connectivity to the wider woodland network.

7. On page 266 after A Battlefield Conservation Plan prior todetailed masterplan add "including proposals for interpretation".

8. On page 267 add a further bullet point:

"Ground investigation to be carried out for the proposed cemetery site prior to planning permission in accordance with the Scottish Environment Protection Agency's Guidance on assessing the impacts of cemeteries on groundwater (LUPS GW32)".

9. Delete bullet point 6 which requires an otter survey.

10. On page 262 (MU168) add:

"Lighting Impact Assessment" to the developer requirements.

11. On page 262 (MU168) modify the second bullet point to read:

Tree survey required, retain existing trees along A9, with new native woodland planting toward the open rural landscape to the north, east and west, and in views from the A9, CTLR, "nearby Core paths and surrounding hills to minimise the visual impact in the landscape".

12. On page 262 (MU168) add:

additional policy test is in accordance with Policy 36 (Environment & Conservation) of the Plan and is included to ensure that the requirements of the Conservation (Natural Habitats, &c.) Regulations 1994 (as amended) are met. The modification will not change the policy approach in relation to protecting the integrity of Natura sites and will therefore not give rise to any significant environmental effects.

#### Modification 3

Reporter acknowledges that the planning permission for the Almond Valley site includes conditions regarding archaeological investigation and protection of the setting of Huntingtower Cairn. The Reporter considers it appropriate to refer to these matters in the developer requirements to ensure that they are robust. Reporter also considers that the developer requirement should be made more robust by adding the need for flood mitigation and the establishment of flow paths. These Reporters recommendations would not significantly change the original assessment but would, if anything, lessen the negative impacts of developing the site. No further SEA requires to be carried out.

#### Modification 4-9

These Reporters recommendations would not significantly change the original assessment of MU70 Perth West but would, if anything, lessen the negative impacts of developing the site. No further SEA requires to be carried out.

#### Modification 10-12

These Reporters recommendations would not significantly change the original assessment of MU168 North of Bertha Park but would, if anything, lessen the negative impacts of developing the site. No further SEA requires to be carried out.

	"Measures to protect and enhance biodiversity and to mitigate impacts on Bertha Park woodland."		
26 – Perth City	No modifications	411	No modifications to this section
27 – Perth City Proposals	<ol> <li>On page 269 (site H1), page 279 (site E38), page 280 (site OP2 and site OP4) and page 281 (site OP9) add a further bullet point:</li> <li>"Area of archaeological potential, investigationrequired".</li> <li>On page 271 add two further bullet points to say:</li> <li>"Construction method statement to be provided for all aspects of the development to protect the watercourse. Methodology should provide measures to protect the watercourse from the impact of pollution and sediment so as to ensure no adverse effects on the River Tay Special Area of Conservation". "Where the development of the site is within 30 metres of a watercourse an otter survey should be undertaken and a species protection plan provided, if required so as to ensure no adverse effects on the River Tay Special Area of Conservation".</li> <li>On page 272 (site MU331) add a bullet point to say:</li> <li>"Existing play facility to be retained or replaced by one of comparable or improved benefit".</li> <li>On page 272 (site MU331) add a further bullet point to say:</li> <li>"Tree survey to inform masterplan proposals".</li> <li>On page 273 (MU336) delete the second bullet point regarding the conversion of the listed buildings and replace with the following:</li> <li>"The Transport Assessment and Masterplan will inform the level of development which would be permitted on the site prior to the opening of the Cross Tay Link Road".</li> <li>On page 277 modify the fifth bullet point to say:</li> <li>"A robust landscape framework maximising the potential to enhance biodiversity, protection of habitats, and retention and enhancement of woodland screening".</li> <li>On page 278 (site E165) add a further bullet point to say:</li> </ol>	454	Modification 1This Reporters recommendation original assessments but would impacts of developing the site. out.Modification 2This modification is in accordate Habitats Regulations Appraisate additional policy test is in accord Conservation) of the Plan and ite requirements of the Conservate Regulations 1994 (as amended change the policy approach in Natura sites and will therefore environmental effects.Modification 3 and 4This Reporter recommendation original assessment but would, impacts of developing the site. out.Modification 5This Reporter recommendation original assessment and it coul Reporter was concerned that de site could lead to continued plate balance was required between buildings do not deteriorate and acceptable in terms of the impli impact upon air pollution level

ion therefore no SEA implications.

tion would not significantly change the ald, if anything, lessen the negative e. No further SEA requires to be carried

dance with the preparation of the sal in conjunction with SNH. This cordance with Policy 36 (Environment & d is included to ensure that the vation (Natural Habitats, &c.) ed) are met. The modification will not in relation to protecting the integrity of re not give rise to any significant

ion would not significantly change the Id, if anything, lessen the negative te. No further SEA requires to be carried

on would not significantly change the uld have a positive SEA impact. The t delay in new build development on the planning blight and considered that en the need to ensure that the listed and that the level of traffic generation is spact on the local road network and els. This balance, and the phasing of

	<ol> <li>8. On page 278 (site E340) add a further bullet point to say "Updated floodrisk assessment".</li> <li>9. On page 279 (site E3) add a further bullet point to say:         "Landscape proposals to reduce the visual impact of development for any neighbouring residential properties".</li> <li>10. On page 280 (site OP2) amend the fifth developer requirement to read: "Flood Risk Assessment and Drainage Impact Assessment required which will define the developable area of the site and which ensures that (taking account of Flood Protection Scheme) no built development takes place on the functional flood plain. Areas protected by the Flood Protection Scheme should be subject to appropriate mitigation measures: including water resistance, and water resilience measures and evacuation procedures".</li> <li>11. On page 281 (site OP175) add a further bullet point to say: "Development should be subject to flood mitigation measures. Topographic flood level of site to compare to flood levels and ensure this is on higher ground. Flood Action Plan to ensure during flood conditions nobody becomes surrounded by flood water".</li> <li>12. On page 281 (site OP38) add a further bullet point to say: "Development should include a flood risk assessment and appropriate mitigation measures: including water resistance, and water resilience measures: including water resistance, and water resilience measures: including water resistance, and water resilience measures and evacuation procedures."</li> </ol>		development, would be inform Transport Assessment. No fur Modification 6 This Reporter recommendation original assessment. No furthe Modifications 7-12 The Reporters recommendation original assessment but would impacts of developing these sin carried out.
28 – Perth City New Sites	No modifications.	476	No modifications to this sectio
29 – Perth Core Settlements	<ol> <li>On page 147 amend the last developer requirement to read:</li> <li>"Drainage Impact Assessment will be required, including an assessment of any consequent impacts on adjacent properties at Dunbarney Avenue".</li> <li>On page 282 in the Settlement Summary delete the sentence:</li> <li>"A more holistic approach to Masterplanning the whole area is desirable in the long-term to ensure compatible uses" and replace it with "A Masterplanning exercise is required to ascertain the appropriate future for the Airport and adjoining land".</li> <li>On page 283 add the following to the developer requirements:</li> </ol>	521	Modification 1 This modification is to further requirement for a Drainage Im and to take in to account off-si This does not introduce any fu development allocation rather assessment should ensure that considered. The modification t significant environmental effect Modifications 2-10 There are no significant change

rmed through the requirement for a urther SEA requires to be carried out.

ion would not significantly change the the search out.

tions would not significantly change the Ild, if anything, lessen the negative sites. No further SEA requires to be

tion therefore no SEA implications.

er expand on the current site developer Impact Assessment to be undertaken E-site properties at Dunbarney Avenue. further requirement for the the additional text clarifies that any nat properties at Dunbarney Avenue are in therefore will not give rise to any fects.

nges to the Proposed Plan approach. The

	<ul> <li>potential radium 226".</li> <li>4. On page 294 substitute the indicative drawing by the council's replacement diagram (CD244).</li> <li>5. On page 295 (H29) add a further bullet point to the developer requirements: "Flood Risk Assessment required, and the results may reduce the amount of land available for development. Groundwater flooding will need to be considered as spring and dry valley are within the site boundary. The development of the site must not increase the risk of flooding down gradient and may require improvements to current drainage arrangements off site."</li> <li>6. On page 295 (H29) add a further bullet point:</li> <li>"Consideration to be given to a buffer zone next to any LEPO ancient woodland".</li> <li>7. On page 295 (H29) add a further bullet point:</li> <li>"Archaeological investigation in consultation with Perth and Kinross Heritage Trust".</li> <li>8. On page 295 (MU4) add:</li> <li>"A Flood Risk Assessment" to the developer requirements.</li> <li>9. On page 296 (OP22) add:</li> <li>"Appropriate protection to be provided for the ancient Long Established Woodland of Plantation Origin next to the site during construction as well as any mature trees that are to be retained".</li> <li>10. On page 307 (H30-34) add a further bullet point to say: "Retain ancient semi-natural woodland at allocation H31".</li> </ul>		changes all relate to clarifying t further guidance as to site requ environmental effects of these inform the planning application for an EIA.
30 - Greater Perth North and East – Outwith Core	<ol> <li>On page 150 amend the settlement map by deleting the area shown as allocated for open space at the northern side of Whitelea Road, Burrelton.</li> <li>On page 151 add the following developer requirement: "Foul and surface water drainage assessment".</li> <li>On page 201 amend the settlement boundary to include the area of land referred to as MU360.</li> <li>On page 202 amend the developer requirement to say:</li> </ol>	550	Modifications 1 & 2 There is no significant change f Proposed Plan in terms of Burr Modification 3 The inclusion of MU360 in the Errol Airfield will require an up assessment and site assessmer (previous site assessment unde

g the Council's approach or providing quirements aimed to limit the se sites. These requirements should on process and whether there is a need

e from the Council's approach in the Irrelton & Woodside.

ne settlement boundary at Grange & update on the settlement boundary nent was undertaken of the site udertaken for site MU360 appended).

	Flood risk assessment "and drainage assessment". In addition, add "Area of archaeological potential requiring assessment".		The Proposed Plan preferred settlement boundary did not in TAYplan policy but the Examina the alternative settlement bou accommodate the existing con Modification 4 The site requirements for H21 application process and wheth
31 Greater Perth South and West Settlements – Outwith Core	<ol> <li>On page 104, site MU8, add a new bullet point as follows:         "Evaluation of archaeological potential and mitigation will be required". Amend size of         the site from 1.5 ha to "2.17 ha" and the indicative capacity from 12-19 houses to "39         houses and employment land".</li> <li>On page 157, Settlement summary for Clathymore, after the last sentence, add:         "Mitigation measures should be supplied to ensure no increase in nutrient loading         and no adverse effects on Methven Moss Special Area of Conservation.         <ol> <li>On page 181, site E9, add a new bullet point as follows: "Development             must take account of ancient woodland in close proximity".</li> <li>On page 188, site H20, modify the developer requirement to say:             Drainage Impact Assessment, "including the effect of run-off for adjacent             properties and road drainage".</li> <li>On page 188, site H20:             Amend the site area from 3.44 ha to "3.64 ha" and the capacity to "43-68 units".</li> <li>On page 188, site H20, add a further bullet point as follows:             "Tree and shrub planting to be provided along the western edge of the site to             create a robust boundary".</li> </ol></li></ol>	583	Modification 1The first part of this modification potential at the site is evaluated through a site specific requirem Objective 15 (cultural heritage) environment and will ensure the in to account archaeological potential be any significant negative of the modification.The second part of the modific indicative capacity of site MU8 referenced in the Plan is a text an enlarged site. The amendment the number of residential units application ref: 17/2190/FLL; the suitability of the site for housing proposal and relevant environoment modification will therefore not environmental effects.Modification 2This modification is in accordate Habitats Regulations Appraisale additional text in the settlement Policy 36 (Environment & Const to ensure that the requirement

settlement boundary suggested the incorporate MU360 to comply with ination Report has recommended that bundary from LDP1 is reinstated to onsent on MU360.

1 should inform the planning ther there is a need for an EIA.

tion is to ensure that any archaeological ted, and where necessary, mitigated ement. This will specifically support SEA ge) in protecting the historic that any development at the site takes potential. It is not considered that there we environmental effects from this part

ication is to amend the site size and J8. The amendment of the site size as stual correction and does not result in ment of the housing capacity reflects its recently approved as part of planning the application considered the sing including the density of the nmental considerations. The ot give rise to any significant

lance with the preparation of the cal in conjunction with SNH. This ment summary is in accordance with nservation) of the Plan and is included ents of the Conservation (Natural 1994 (as amended) are met and to help

	applicants understand the infor
	The modification will support the
	protecting the integrity of Natu
	rise to any significant environm
	Modification 3
	This modification is intended to
	associated with Site E9 takes in
	close proximity to the site. This
	avoided/minimized in line with
	Forestry) of the Plan. This modi
	objectives in relation to protect
	as well as soils and landscape. T
	give rise to any significant negation
	Modification 4
	This modification is to further e
	requirement for a Drainage Imp
	and to take in to account adjace
	does not introduce any further
	allocation rather the additional
	should ensure that off-site prop
	considered as part of the DIA. T
	give rise to any significant envir
	Modification 5
	This modification is a technical
	site size and housing capacity of
	size. This does not result in a lar
	development rather it is a modi
	information accurately reflects
	housing density calculation base
	is not considered that the modi
	significant environmental effect
	be required to consider the env
	development in line with the sit
	and LPD policies.
	Modification 6

formation required to be submitted. t the policy approach in relation to atura sites and will therefore not give nmental effects.

to ensure that any development in to account the ancient woodland in his will ensure that any impacts are th Policy 38 (Trees, Woodland and dification will particularly support SEA ecting diversity of species and habitats . The modification is not considered to gative environmental effects.

r expand on the current site developer mpact Assessment to be undertaken acent properties and road drainage. This er requirement for the development hal text clarifies that any assessment operties and road drainage are . The modification therefore will not vironmental effects.

al correction to the Plan to amend the of the site based on the corrected site larger site being allocated for odification to ensure that the site ts the correct site size and associated ased on the correct site size. As such it odification will give rise to any ects and any application for the site will nvironmental effects of the proposed site specific developer requirements

			This modification is intended to fits within the wider landscape planting/landscaping is provid The modification will ensure t site will need to provide tree a boundary at the western edge result in any significant enviro
32 Greater Dundee Housing Market Area	<ol> <li>On page 212, add the following bullet points and associated text to the site-specific developer requirements:</li> <li>Development proposals should not result in adverse effects, either individually or in combination, on the integrity of a European designated site(s).</li> <li>Provide new native woodland landscape edge at the western boundary.</li> <li>Evaluation of archaeological potential and mitigation on site will be required and protection of the setting of nearby Schedule Monument should be ensured.</li> </ol>	600	Modification 1 There is no significant change Proposed Plan. The site requir planning application process a
33 Highland Area – Aberfeldy	1. Add the following text at the end of the sixth bullet point in site H36 Borlick: ", or other suitable secondary route."	606	This modification ensures tha be provided in the event that access track is not possible. The give rise to any significant neg
34 Highland Area – Dunkeld and Birnam	1. Within the Site Specific Developer Requirements section of sites E12-13 Tullymilly on page 186 add "and ancient woodland" to the end of the fourth bullet point.	614	This modification is intended to associated with Sites E12&13 woodland bordering the site. avoided / minimised in line wi Forestry) of the Plan. This mode objectives in relation to prote- as well as soils and landscape. give rise to any significant neg
35 Highland Area – Pitlochry	<ol> <li>Insert the following text to the second sentence of the second paragraph of the Pitlochry Settlement Summary on page 284, between "town," and "and the A9": "the ancient woodlands adjoining or close to the settlement boundary"</li> </ol>	631	Modification 1 is intended to Pitlochry takes in to account t to the settlement boundary. T avoided / minimised in line w Forestry) of the Plan. This mo

d to ensure that the site H20 allocation ape context and suitable vided at the western edge to address this. e that any development proposal for the e and shrub planting to create a robust lge. This modification is not expected to ironmental effects.

ge from the Council's approach in the uirements for E37 will inform the s and whether there is a need for an EIA.

hat an alternative secondary link can still at a connection along the Borlick Farm The modification is not considered to negative environmental effects.

ed to ensure that any development L3 take in to account the ancient e. This will ensure that any impacts are with Policy 38 (Trees, Woodland and nodification will particularly support SEA stecting diversity of species and habitats be. The modification is not considered to negative environmental effects.

to ensure that any development in It the ancient woodland adjoining or close y. This will ensure that any impacts are with Policy 38 (Trees, Woodland and nodification will particularly support SEA

	2. Amend the fourth bullet point of the Site Specific Developer Requirements for site H38 Middleton of Fonab on page 286 by adding "pedestrian and cycle" between "with" and "connections".		objectives in relation to protect as well as soils and landscape. give rise to any significant neg Modification 2 inserts a specification access to Logierait Road in acc and Accessibility in New Develop that there will be any signification.
36 Highland Area – Settlements with Proposals	<ol> <li>Within the Site Specific Developer Requirements section of site H40 Ballinluig on page 125 add the following text as an additional bullet point: "Evaluation of archaeological potential and mitigation may be required."</li> <li>Within the Site Specific Developer Requirements section of Site H40 Ballinluig on page 125 add the following text at the end of final bullet point: "and mitigation of any negative edge effects on the adjacent ancient woodland."</li> <li>Within the Site Specific Developer Requirements section of site H40 Ballinluig on page 125 add the following text to the end of bullet points 10 and 11: "so as to ensure no adverse effects on the River Tay SAC."</li> </ol>	649	<ul> <li>Modification 1 is to ensure that archaeological potential at the necessary, mitigated through a specifically support SEA Object the historic environment and with e site takes in to account arc considered that there will be a effects from the modification.</li> <li>Modification 2 is intended to e associated with Site H40 takes woodland. This will ensure that in line with Policy 38 (Trees, Withis modification will particulat to protecting diversity of specific landscape. The modification is significant negative environment Modification 3 is in accordance Regulations Appraisal in conjunt Specific Developer Requirement (Environment &amp; Conservation) that the requirements of the Cine Regulations 1994 (as amended support the policy approach in Natura sites and will therefore environmental effects.</li> </ul>
37 Highland Area – Settlements without Proposals	<ol> <li>Within the Settlement Summary for Fearnan (page 191) add the following text as a new sentence at the end of the paragraph:</li> <li>"Fearnan lies within the River Tay Catchment Area; Policy 45 sets out the relevant criteria for development in this area."</li> </ol>	667	Modifications 1 & 2 are in acco Habitats Regulations Appraisa additional text in the settleme Policy 36 (Environment & Cons

tecting diversity of species and habitats e. The modification is not considered to egative environmental effects.

cific reference to pedestrian and cycle accordance with policy 58B Transport relopment Proposals. It is not considered cant negative environmental effects

hat there is scope to require that any he site is evaluated, and where h a site specific requirement. This will ective 15 (cultural heritage) in protecting d will ensure that any development at archaeological potential. It is not e any significant negative environmental n.

o ensure that any development tes in to account the adjacent ancient hat any impacts are avoided / minimised Woodland and Forestry) of the Plan. ularly support SEA objectives in relation ecies and habitats as well as soils and is not considered to give rise to any mental effects.

ince with the preparation of the Habitats junction with SNH. This additional Site ment is in accordance with Policy 36 (n) of the Plan and is included to ensure e Conservation (Natural Habitats, &c.) (n) are met. The modification will in relation to protecting the integrity of re not give rise to any significant

ccordance with the preparation of the sal in conjunction with SNH. This nent summary is in accordance with onservation) of the Plan and is included

	<ul> <li>Within the Settlement Summary for Kinloch Rannoch (page 219) add the following text as a new sentence at the end of the paragraph:</li> <li>"Kinloch Rannoch lies within the River Tay Catchment Area; Policy 45 sets out the relevant criteria for development in this area."</li> </ul>		to ensure that the requirement Habitats, &c.) Regulations 1994 applicants understand the info The modifications will support protecting the integrity of Natu rise to any significant environm
38 Kinross-shire Area – Kinross / Milnathort	<ol> <li>Add the following phrase to the end of the settlement summaries for Balado, Blairingone, Powmill and Rumbling Bridge:</li> <li>"Any proposals for development within the village requiring traffic mitigation should complement the mitigation identified in the Route Action Plan for the A977."</li> <li>Add the following phrase to the end of the settlement summary for Crook of Devon and Drum:</li> <li>"Any proposals for development within the village requiring traffic mitigation should complement the mitigation identified in the Route Action Plan for the A977 and B9097."</li> <li>On page 89, after the third paragraph, insert the following new paragraph: "The local roads of the area are a dynamic network affected by changes in travel patterns and major developments. From time to time new pressures arise such as the opening of the Clackmannanshire Bridge at Kincardine and the major development proposed at Westfield in Fife. Although both of these developments are outwith the Council area, like developments within Perth &amp; Kinross, they can necessitate the creation of route action plans. Most route action plans can be developed within the road boundary and do not feature in the LDP. Where proposals with land use implications outwith the road boundary are identified they may need to feature in a future LDP. Where development proposals arise adjacent to, or impacting upon, a road which is the subject of a route action plan, cognisance should be taken of these plans."</li> <li>On page 226, delete the first bullet point and its associated text.</li> <li>On page 226, delete the map detail which depicts the route of potential junction upgrade work and delete reference to 'Potential Junction Upgrade'in the map key.</li> </ol>	706	Modifications 1, 2 &3:These modifications highlight t action plans to ensure there is requirements and previously ic does not introduce any new re- mitigation that would have bee implication for the environmerModifications 4&5:These modifications remove a potential additional slip roads o of the M90. These slips roads o the settlement boundary. The I the settlement boundary follow no implication for the environment that come forward for develop policies including the assessment Modification 6:The modification adding addition requirement for SUDS is a resu Assessment. The requirement for water resource, as well as the re address impacts on the Natura recognized in the SEA for this s SEA. The flood risk assessment reflect the SEA recommendation the SEA.
	6. On page 230, add the following additional two bullet pointed paragraphs to the site-specific developer requirements for allocation E18 Station Road South:		

ents of the Conservation (Natural 994 (as amended) are met and to help formation required to be submitted. rt the policy approach in relation to atura sites and will therefore not give nmental effects.

t the existence of or potential for route is no conflict between development identified actions. The modification requirement above the traffic been otherwise required so there is no ental assessment.

e an indicative safeguarding route for Is on and off the motorway at junction 7 Is were indicative only and were outside e land beneath them remains outside lowing their removal and therefore have nmental assessment. Any proposals oping the land would be subject to LDP nent of any environmental effects.

itional information to the standard sult of the Habitat Regulations at for SUDS to address hydrodology and e recognition of the need to assess and ra 2000 site at Loch Leven is already s site so there are no implications on the nt modification was introduced to tions and therefore has no impact on

	<ul> <li>"The SUDS for development proposals should include sufficient attenuation to protect those watercourses which flow into Loch Leven from erosion during periods of heavy rainfall;</li> </ul>		
	Flood Risk Assessment."		
39 Kinross-shire Area – Settlements with Proposals	<ol> <li>On page 121, add the following bullet points and associated text to the site-specific developer requirements for site allocation E35 Balado Bridge:         <ul> <li>consideration of potential land contamination issues, includingan assessment of risk from radioactivity.</li> <li>Flood Risk Assessment.</li> </ul> </li> <li>On page 143, add the following bullet point and associated text to the site-specific developer requirements for site allocation MU74 Blairingone:         <ul> <li>investigation of any contaminated land on the site together with a programme of appropriate remediation works.</li> </ul> </li> <li>On the settlement map on page 177, add a green ('open space') fill to the recognised amenity land sited between West Crook Way and St Serf'sRoad.</li> <li>On the settlement map on page 177, delete allocation MU266.</li> <li>On the settlement map on page 177, delete reference to "Mixed Use Proposal" in the key.</li> <li>On the settlement map on page 177, alter the settlement boundary to exclude deleted allocation MU266.</li> <li>Delete all content on page 178.</li> <li>On page 247, alter the settlement boundary for Op19 to accord with that shown by the purple pecked line on drawing MD082.</li> <li>On page 248, delete the fourth and fifth bullet points and their associated text.</li> <li>On page 248, add the following bullet point and associated text to the site-set.</li> </ol>	761	Modification 1This modification identifies the the site and the additional site would ensure that any potenti appropriately remediated. The give rise to any significant envModification 2This modification reflects cond regarding potential contamina and SEPA identified that there here but that a precautionary already recognized that an inv regards to mining was require site had a history of infill. The give rise to any significant envModification 3This modification introduces a unofficial greenspace and doe 
	specific developer requirements for site allocation Op19 Ochil Hills Hospital:		avoidance of flood risks.

the potential for land contamination at ite specific developer requirement ntial contamination would be The modification on its own is unlikely to nvironmental effects.

oncerns raised during consultation ination of the land. Environmental Health ere was a low risk from contamination ry approach should be taken. The SEA nvestigation of ground conditions with ired and recognized that the southern he modification on its own is unlikely to nvironmental effects.

s additional protection to existing oes not introduce a change of use to the ted scope for development on this land on the overall assessment for the

e site MU266 from the settlement with for the settlement boundary. This has a ct on the settlement. The effect on the is the deletion of this change from the for the adopted plan with positive to safeguarding of Crook Moss and

<ul> <li>Provision of a sumitigation.</li> </ul>	uitable drainage scheme which provides required	Modifications 8 & 9.
	ace the table heading "Number" with "Capacity Range"	This modification removes a re landscaping from the boundar
13. On page 289, repla lifetime of the Plan)".	ace "46-73 homes" with "46-73 (limited to 30 during the	the development area. The res has been amended to include
	the following bullet point and associated text to the site-	neighbouring property only. Th and settlement boundary to bu
specific developer requ	uirements for H53 Gartwhinzean:	consented development and a environmental assessment.
	any contaminated land on the site together with a appropriate remediation works.	Modification 10 & 11.
	t map on page 291, delete the 'indicative landscaping' fill.	This modification addresses th
16. On the settlement	t map on page 291 delete reference to 'Indicative Landscaping' in	system rather than the end res addresses any potential impac
the key.		addresses the method rather t significant change to the enviro
17. On page 292, dele	te the third bullet point and associated text.	Modification 12
	the following bullet point and associated text to the site- uirements for site allocation H54 Scotlandwell:	This modification is a text mod
	urvey and management plan to minimise impact and implement	environmental assessment
suitable mitigation mea	asures."	Modification 13
		This modification limits the dev lifetime of the plan but does no
		development.
		Modification 14.
		The site assessment already re land and that the positive bene
		This modification identifies the
		the site and the additional site would ensure that any potenti
		appropriately remediated. The give rise to any significant envi
		Modifications 15 & 16.
		The removal of the landscaping

relatively small section of indicative ary of the site as this area is not part of resultant settlement boundary change e the development area and a This is a correction to the original site bring it into alignment with the as such has negligible effect on the

the feasibility of a public drainage result which is a drainage system which act on the Loch Leven catchment. As it r than the end result there is no rironmental assessment.

odification with no impact on the

levelopment of the site during the not affect the overall assessment of the

recognizes that the site is brownfield nefit of development is recognized. he potential for land contamination at te specific developer requirement ntial contamination would be he modification on its own is unlikely to pyironmental effects.

ing fill on this map between this site and

			the neighbouring houses is loc
			neighbouring houses. The top
			landscaping here is unnecessa
			residences. The requirement f
			enjoyment of the neighbourin
			the gateway to the village is st
			landscape framework (see bel
			protect the sensitive nature of
			Modification 17
			This modification has been qu
			Council's position and if remai
			the environmental assessment
			Modification 18
			This modification reflects the r
			soils already highlighted in the
			change to the assessment is th
40 Kinross-shire Area – Settlements without	No modifications.	776	No modifications to this sectio
Proposals			
41 Strathearn Area –	1. Amend the site specific developer requirements associated with site H228	806	Modification 1
Auchterarder	North West Kirkton on page 117 to add an additional requirement as follows:		
	"Flood Risk Assessment."		The requirement for a Flood R
	2. Amend the settlement boundary at Clone Drive to reflect that contained		change the original site assess unlikely to give rise to any sign
	within the approved local development plan.		
			Modifications 2 & 3
	3. Delete the second sentence of the seventh paragraph within the		This is a relatively important m
	Auchterarder settlement summary on page 114.		removing land south of Cloan
			settlement boundary.
			The environmental impact of t
			been assessed through the SE
			modification preserves the set
			LDP. The modification will ens
			boundary at this location and i
			environmental effects.

ocated on land owned by the opography of the site means that the sary to protect the amenity of the t for landscaping to protect the ring land and to reduce the impact on still protected by the requirement for a below) which the SEA addresses to of the site.

queried as a misunderstanding of the nains unchanged will have no effect on ent.

e need for an assessment of carbon rich he SEA of the settlement boundary. No therefore required.

tion therefore no SEA implications.

Risk Assessment would not significantly ssment. The modification on its own is gnificant environmental effects.

t modification that has the effect of In Drive from the Proposed Plan

of the modification has in fact already SEA process because the effect of the settlement boundary as per the Adopted nsure no change to the settlement Ind is unlikely to give rise to any significant

42 Strathearn Area – Crieff	<ol> <li>Amend the site specific developer requirements associated with siteE26 Bridgend on page 167 to add an additional requirement as follows:</li> <li>"Flood risk assessment"</li> <li>Amend the site specific developer requirements associated with siteMU7 Broich Road on page 171 to add an additional requirement as follows:</li> <li>"Flood risk assessment"</li> </ol>	831	Modifications 1 & 2 In each case, the requirement significantly change the origin on its own is unlikely to give ri effects.
43 Strathearn Area – Settlements with Proposals	<ol> <li>Within the Site Specific Developer Requirements section of site H58 Cowden Road on page 160 amend the fourth bullet point by adding ", which includes ancient woodland," following the text "woodland to the east".</li> <li>Within the Site Specific Developer Requirements section of site H58 Cowden Road on page 160, add an additional bullet point to read: "Evaluation of archaeological potential and mitigation will be required."</li> </ol>	859	Modifications 1 & 2 In each case, the incorporation requirements to protect ancie and to require an evaluation of mitigation would not significat assessment. The modification to any significant environment
44 Strathearn Area – Settlements without Proposals	<ol> <li>Amend the gWest Settlement Summary on page 206 to include the following additional text:</li> <li>"Proposals should not result in adverse effects, either individually or in combination, on the integrity of the South Tayside Goose Roosts SPA. Applications should be supported by sufficient information to allow the Council</li> </ol>	874	Modification 1 This modification was request Habitats Regulations Assessme recommended modification w where the Plan's policy on Inte would apply. It will also help c would be required to be subm The modifications are included the Conservation (Natural Hab amended) are met. The modifi approach in relation to protect will therefore not give rise to a
45 Strathmore and the Glens Area – Alyth and New Alyth	<ol> <li>Add the following bullet to the site specific developer requirements for site 60 (Albert Street and St Ninian's Road):         <ul> <li>Archaeological investigation may be required.</li> </ul> </li> <li>Amend the size and capacity range of site H61 (New Alyth) to read "3.1 ha" and "up to 33" respectively.</li> </ol>	886	Modification 1 The modification was intended into account the archaeologica north of a prehistoric archaeo line with Policy 26: Scheduled Archaeology in the Proposed F relation to the historic enviror considered to give rise to any

nt for a Flood Risk Assessment would not inal site assessment. The modification rise to any significant environmental

ion of additional site specific developer cient woodland to the east of the site, n of archaeological potential and cantly change the original site ons on their own are unlikely to give rise ental effects.

ested following preparation of the ment and Appropriate Assessment, the will provide more clarity as to when and nternational Nature Conservation Sites o clarify for applicants what information omitted.

ed to ensure that the requirements of abitats, &c.) Regulations 1994 (as dification will support the policy ecting the integrity of Natura sites and o any significant environmental effects.

ded to ensure that any proposal takes gical potential of the site which lies to the eological ring ditch. The modification is in ed Monuments and Non-Designated d Plan and supports the SEA objectives in conment. The modification is not ny significant negative environmental

		1	1
			effects. Modification 2 The modification requires ext more logical boundary. This in units based on medium densi boundary accordingly to follo environmental assessment ha extended version of H61 (pre- appended). It is not considered necessary for Alyth. The modification in
			for Alyth. The modification in site assessment did not ident associated with the extensior rest of the settlement.
46 Strathmore and the Glens Area – Blairgowrie and Rattray	<ol> <li>Add the following bullet to the site specific developer requirements for site MU330 (Blairgowrie Eastern Expansion):</li> <li>A traffic management plan to minimise the impact of construction traffic on the area, including for the use of David Farquharson Road as a secondary access route, both during and after construction. This should be prepared and agreed in conjunction with the Roads Authority prior to construction commencing.</li> </ol>	927	Modification 1 The modification is intended to development is considered bo stage, particularly in conjunct which provides access to the s area. The modification is not o environmental effects.
	<ol> <li>Amend the indicative site drawing for site MU330 (Blairgowrie Eastern Expansion) as set out in CD 207 except for the line of the link road which should remain as shown in the proposed plan.</li> <li>Amend the 12<sup>th</sup> bullet of the site specific developer requirements for site MU330 (Blairgowrie Eastern Expansion) to read:</li> </ol>		Modification 2 & 5 These modifications are relate are intended to provide more interpretation. The modification negative environmental effect
	<ul> <li>Undertake a detailed survey to establish the ecological value of the existing ancient woodland (AWI LEPO) within the site. Retain and protect the woodland in line with the Scottish Government's Policy on Control of Woodland Removal and with the recommendations of the survey. Provide native tree planting along the western edge of the site to link with this wood and retain an adequate buffer between the woodland and new development. Other woodland areas on site should also be retained for screening and</li> </ul>		Modification 3 The modification is intended t associated with site MU330 ta and existing tree lines within t impacts are avoided/minimize Woodland and Forestry) of the Government`s Policy on Contr

tending site H61 in order to achieve a nvolves increasing the site capacity by 9 ity and extending the settlement ow the new site boundary. A strategic as already been undertaken for the evious site assessment undertaken

y to change the cumulative assessment ivolves a relatively minor area and the cify any significant negative impacts in which could have implications for the

to ensure that the traffic impact of oth during and after the construction cion with David Farquharson Road site through an existing residential considered to give rise to any negative

ed to the indicative site drawings and e clarity and greater detail to help their ion is not considered to give rise to any cts.

to ensure that any development akes into account the ancient woodland the site. This will ensure that any ed in line with Policy 38 (Trees, ne Proposed Plan and the Scottish trol of Woodland Removal. This

	biodiversity purposes.		modification will particularly su
			protecting diversity of species a
	4. Amend the penultimate bullet of the site specific developer requirements for		landscape. The modification is
	site MU330 (Blairgowrie Eastern Expansion) to read:		negative environmental effects
	Retention of part of the site for cemetery provision.		Modification 4
	5. Amend the indicative site drawing for site MU5 (Western Blairgowrie) to		The modification involves a mir
	include reference to the 90 metre contour line, as shown in the council's		the requirement clearer. It is no
	response to informal further information request.		environmental effects.
	6. Add the following bullet to the site specific developer requirements for site H341 (Westfields of Rattray):		Modification 6
			The modification is intended to
	A Transport Statement dealing with the impact of the development on the		development is fully considered
	nearby junction of Hatton Road and Balmoral Road and footpath links to the		the benefit of all road users, inc
	rest of Rattray.		is in line with Policy 58: Transpo
	7. Amend the second bullet of the site specific developer requirements for site		Requirements and is not consid
	H341 (Westfields of Rattray) to read:		environmental effects.
	• A Flood Risk Assessment will be required.		Modification 7
	8. Delete site H258 (Golf Course Road) and allocate as open space.		The modification reflects the SE
	8. Delete site 11238 (Goli Course Road) and anotate as open space.		Risk Assessment in order to mit
			surface water flooding. Therefo
			assessment.
			Modification 8
			The modification involves delet
			the open space designation as
			considered to support the SEA
			retaining the open character of
			of Golf Course Road. It has bee
			Examination process that the d
			adverse impact on the overall h
			delivery of other sites within th
			update the cumulative SEA asse
	1. Add the following bullet to the site specific developer requirements for	933	
47 Strathmore and the Glens	1. Add the following bullet to the site specific developer requirements for site 32 (Coupar Angus West):	933	update the cumulative SEA asse Modification 1 & 2
		933	update the cumulative SEA asse

support SEA objectives in relation to s and habitats as well as soils and s not considered to give rise to any ts.

ninor wording change in order to make not considered to give rise to any

to ensure that the traffic impact of the red at the planning application stage for ncluding pedestrians. The modification port Standards and Accessibility sidered to give rise to any negative

SEA for the site which refers to a Flood nitigate any impact from potential efore, no changes are necessary to the

leting a site from the plan and restoring as shown in the Adopted Plan. This is A objective in relation to landscape by of Rosemount along the western part een established through the e deletion of the site will not have an Il housing land supply and/or the the plan. Therefor it is not necessary to ssessment.

ed to ensure that developers are fully ues affecting the sites and take this into planning application. The modifications

	<ul> <li>2. Add the following bullet to the site specific developer requirements for site 33 (East of Scotland Farmers Limited):</li> <li>Flood Risk Assessment</li> </ul>		are in line with Policy 50 and s water. Therefor it is not consid environmental effects.
48 Strathmore and the Glens Area – Settlements with Proposals	<ol> <li>Add the following bullet to the site specific developer requirements for site H68 (Ardler Road):         <ul> <li>Drainage Impact Assessment</li> <li>Add the following bullets to the site specific developer requirements for site H69 (Forfar Road):                 <ul> <li>A Transport Statement</li> <li>Archaeological investigation may be required</li> </ul> </li> </ul> </li> </ol>	942	Modification 1 The modification is intended to caused by surface water flood planning application stage. The New Development and Floodin relation to water. Therefor it is negative environmental effect. Modification 2 The modification was intended need to take into account the and ensure that the traffic imp assessed and where necessary with Policy 26: Scheduled Mor Archaeology and Policy 58: Tra Requirements in the Proposed considered to give rise to any effects.
49 Strathmore and the Glens Area – Settlements without Proposals	1. Amend the settlement boundary of Meikleour, on page 242 of the proposed plan, as shown on map MD018.	948	Modification 1 The modification was intended settlement boundary that follo Conservation Area. Although t settlement boundary is affected flood risk, Policy 50: New deve that this could be adequately of stage. The modification is not significant negative environme
50 Whole Plan Issues	<ol> <li>Onpage 8, under the sub-heading "Habitats Regulation Appraisal (HRA)", replace "a significant adverse effect on the conservation objectives and qualifying features" with "adverse effects on site integrity"</li> </ol>	961	Modification 1 The modification was requeste Regulation Appraisal (HRA) an

# I support the SEA objective in relation to sidered to give rise to any negative

I to ensure that any potential impact od risk is taken into account at the The modification is in line with Policy 50 ding and supports the SEA objective in t is not considered to give rise to any ects.

ded to highlight that any proposal will ne archaeological potential of the site mpact of the development can be fully ary, mitigated. The modification is in line lonuments and Non-Designated Transport Standards and Accessibility sed Plan. The modification is not ny significant negative environmental

ded to create a more logical and robust ollows the burn and the boundary of the h the additional area included in the cted by high probability surface water evelopment and flooding would ensure ly dealt with at the planning application ot considered to give rise to any mental effects.

sted to reflect the findings of the Habitat and the wording of section 48(5) of The

	Conservation (Natural Habitats
2. On page 108, add the following text to the end of the settlement summary: "A masterplan for development of the Glenisla Golf Course, located to the east of Alyth, has been agreed."	modification is not considered environmental effects.
3. On the following pages, alter the key to the indicative drawings to explain what	Modification 2
the lightest green tone denotes:	The modification was intended masterplan for a large site clos
102 (Aberfeldy); 110 (Alyth and New Alyth); 111 (Alyth and New Alyth); 118	impact associated with the pro
(Auchterarder); 119 (Auchterarder); 123 (Balbeggie); 136 (Blairgowrie/Rattray);	planning applications stage, th to undertake any further asses
137 (Blairgowrie/Rattray); 138 (Blairgowrie/Rattray); 139 (Blairgowrie/Rattray);	Modifications 3 & 4 & 5
140 (Blairgowrie/Rattray); 141 (Blairgowrie/Rattray); 147 (Bridge of Earn and	The modifications were intend
Oudenarde); 148 (Bridge of Earn and Oudenarde); 149 (Bridge of Earn and	indicative drawings in the Plan
Oudenarde); 166 (Coupar Angus); 171 (Crieff); 172 (Crieff); 188 (Dunning); 210	to any environmental effects.
(Inchture); 227 (Kinross and Milnathort); 228 (Kinross and Milnathort); 237	to any chartenetta cheets.
(Luncarty); 241 (Meigle); 261 (Perth Area Strategy); 263 (Perth Area Strategy); 268	Modification 6
(Perth Area Strategy); 271 (Perth Area Strategy); 277 (Perth Area Strategy); 286	
(Pitlochry); 287 (Pitlochry); 294 (Scone); 296 (Scone); 304	The modification was recomm
(Stanley); 305 (Stanley), and 306 (Stanley).	title of Policy 16: Social, Cultur
(Stancy), Sos (Stancy), and Soo (Stancy).	under Issue 08). It is not consid
4. Replace "Main Routes" with "Vehicle/Pedestrian Access" on the key for the	environmental effects.
indicative site drawings on pages:	Modification 7
102 (Aberfeldy); 110 (Alyth and New Alyth); 111 (Alyth and New Alyth); 118	The modification was intended
(Auchterarder); 119 (Auchterarder); 123 (Balbeggie); 136 (Blairgowrie/Rattray);	the glossary and including the considered to give rise to any e
137 (Blairgowrie/Rattray); 138 (Blairgowrie/Rattray); 139 (Blairgowrie/Rattray); 140	
(Blairgowrie/Rattray); 147 (Bridge of Earn and Oudenarde); 148 (Bridge of Earn and	
Oudenarde); 149 (Bridge of Earn and Oudenarde); 166 (Coupar Angus); 171 (Crieff);	
172 (Crieff); 188 (Dunning); 210 (Inchture); 227 (Kinross	
and Milnathort); 228 (Kinross and Milnathort); 237 (Luncarty); 241 (Meigle); 261	
(Perth Area Strategy); 263 (Perth Area Strategy); 268 (Perth Area Strategy); 271	
(Perth Area Strategy); 277 (Perth Area Strategy); 286 (Pitlochry); 287	
(Pitlochry); 294 (Scone); 296 (Scone); 304 (Stanley); 305 (Stanley), and 306 (Stanley).	
5. Replace "Core Routes/Pedestrian Links" with "Pedestrian Access/Active	
Travel Routes" on the key for the indicative site drawings on pages:	
102 (Aberfeldy); 110 (Alyth and New Alyth); 111 (Alyth and New Alyth); 118	
(Auchterarder); 119 (Auchterarder); 123 (Balbeggie); 136 (Blairgowrie/Rattray);	

ts, &c.) Regulations 1994. The d to give rise to any significant negative

ed to acknowledge an approved ose to Alyth settlement boundary. Any roposal has been dealt with at the cherefore it is not considered necessary essment.

ded to improve the clarity of the n. They are not considered to give rise .

mended in line with the change to the *ural* and Community Facilities (discussed sidered to give rise to any

ed to provide more clarity by extending e definition of designated sites. It is not v environmental effects.

137 (Blairgowrie/Rattray); 138 (Blairgowrie/Rattray); 140 (Blairgowrie/Rattray);		
147 (Bridge of Earn and Oudenarde); 148 (Bridge of Earn and Oudenarde); 149		
(Bridge of Earn and Oudenarde); 166 (Coupar Angus); 171 (Crieff); 172 (Crieff);		
188 (Dunning); 210 (Inchture); 227 (Kinross and Milnathort); 228 (Kinross and		
Milnathort); 237 (Luncarty); 241 (Meigle); 261 (Perth Area Strategy); 263 (Perth		
Area Strategy); 268 (Perth Area Strategy); 277 (Perth Area Strategy); 286		
(Pitlochry); 287 (Pitlochry); 294 (Scone); 296 (Scone); 304 (Stanley); 305		
(Stanley), and 306 (Stanley).		
6. In the glossary entry for "Social and Community Facilities", add ",		
Cultural" between "Social" and "and".		
7. Add the following entries to the glossary (to be inserted within the existing		
alphabetical order and formatting):		
"Natura Site A Special Area of Conservation or a Special Protection Area."		
"Ramsar Site A wetlands area designated under the Ramsar Convention on		
Wetlands of International Importance."		
"Special Area of Conservation (SAC) A strictly protected site designated under the		
European Council Habitats Directive (Directive 92/43/EEC). A SAC isclassified for habitats		
and species (excluding birds) which are considered to be most in need of conservation at		
a European level and are listed in Annexes of the Directive."		
"Special Protection Area (SPA) A strictly protected site designated under the		
provisions of Article 4 of the European Council Birds Directive (Directive		
2009/147/EC). A SPA is classified for rare and vulnerable birds, as listed at		
Annex I of the Directive, and for regularly occurring migratory bird species."		
"Site of Special Scientific Interest (SSSI) An area of land or water (to the		
seaward limits of local authority areas) that Scottish Natural Heritage (SNH) considers to		
best represent our natural heritage — its diversity of plants, animals and habitats, rocks		
and landforms, or a combination of such natural features.		
They are the essential building blocks of Scotland's protected areas for nature		
conservation. Many are also designated as Natura sites. A SSSI is designated by SNH		
under the provisions of the Nature Conservation (Scotland) Act 2004."		
	1	

### Appendix – Site Assessments

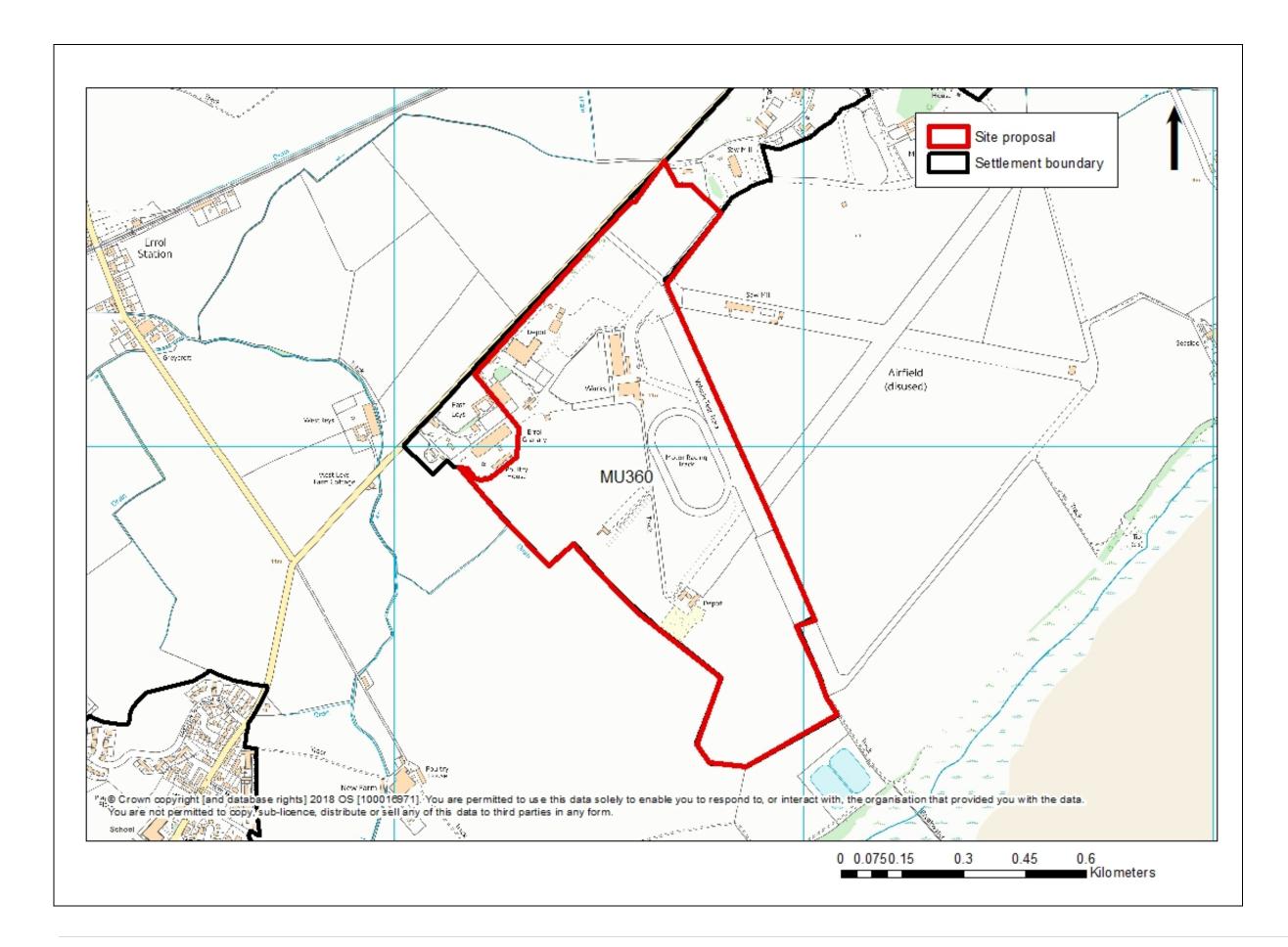
List of appended site assessments:

- Site MU360 (Errol/Grange)
- Site H61 (Alyth)
- Site H174 (Former Auction Mart, Perth)

## Site MU360

			T
Site Name: Errol Airfield	Source of site suggestion: Proposed Plan response	<b>All landowners/interested parties identified/aware?</b> Yes	Site History existing loc Permission Leslie. Pern years given
Settlement: Grange	Proposed Plan Ref: MU360	Outside or adjacent to a settlement boundary? Adjacent.	
<b>OS Grid Ref:</b> 326633 723935	Site Size (ha): 58	Within a TAYplan preferred Settlement, if so which settlement tier? Non tiered	Summary I features, b access, exp
Current Use e.g. is the site developed, sparsely developed or undeveloped (e.g. agriculture, brownfield etc.): Disused airfield: brownfield land	Proposed Use: Housing	Officer Comments Site a disused airfield on a flat site very close to River Tay. Contrary to TAYplan strategy. Planning consent already granted to site. Site is a very large extension to a small settlement and is contrary to the current LDP tiered settlement strategy.	Disused air Surrounded buildings.

ory/Previous planning applications, ocal plan policies and proposals: on for sustainable village for Morris ermission to extend consent for 3 en in 2013. y Description (topography, boundaries, neighbouring issues, xposure, aspect etc.). airfield with buildings, runway etc. ded by farm land and agricultural





	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation if appropriate?	Scoring – post mitigation
ater							
	Could the option result in a negative impact on the water environment? (see notes)	Water	No water course adjacent to site but potential connections with the risk of flooding. Water quality overall status poor. Arable farming identified as a pressure.	GIS	-	Flood risk assessment required to establish the developable area of the site.	0
	Can the option connect to the public foul sewer?	Water	Assume connection possible		-	Foul drainage policies apply	0
	Is the site thought to be at risk of flooding or could its development result in additional flood risk elsewhere?	Water, Climatic Factors and Human Health	Surface water on the site.	Surface water flooding	-	Flood risk assessment required to establish the developable area of the site.	0

To what extent will the proposal affect	Bio flora and	Limited impact – no biodiversity present on	SAC with 750m	-	Flood risk assessment required to	0
biodiversity, flora and fauna interests?	fauna	site. Potential linkages to Tay catchment	of site		establish the developable area of the	
		area due to flooding potential. In the River			site. Policy regarding Biodiversity	
		Tay Catchment Area.			would apply.	
					Setback development from	
					watercourse and existing woodland.	
					However post development issues	
					with trees could remain.	
					Assessment and mitigation of any	
					potential impacts on the Tay SAC.	
					Where activities could directly,	
					indirectly or in combination with	
					other proposals affect the interests of	
					a Natura 2000 site, the Council will	
					carry out an Habitat Regulations	



	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation if appropriate?	Scoring – post mitigatio
						Appraisal to identify appropriate mitigation and to determine if proposals would have an adverse effect on the integrity of the site.	
	Are there any <u>local geodiversity sites</u> or wider geodiversity interests that could be affected by the proposal?		No geodiversity present.	GIS	0		0
	How will <u>habitat connectivity or</u> wildlife corridors be affected by the proposal – will it result in habitat fragmentation or greater connectivity?	Bio flora and fauna	No watercourse or woodland within site.	GIS	0		0
Air Qua	lity						
	Could the option lead to Local Air Quality Management thresholds being breached within the Perth and Crieff Air Quality Management Areas or lead to the designation of a new Air Quality Management Area (AQMA)? (see notes)	Air	Site on disused airfield and adjacent to a number of farm steadings and cottages. Would require car use therefore potential but limited increase in air pollutants.	GIS layers	-	Could be mitigated through potential sustainable forms of travel being investigated.	0
Service	Infrastructure						
	What will be the impact on local/community facilities and infrastructure (see notes)	Popl and human health or material assets	Errol primary school catchment area. School at capacity running at 145%	1.4 km from Errol primary school.		Would require extension to school to accommodate increased school roll.	
	To what extent will the proposal affect the quality and quantity of <u>open space</u> and connectivity and accessibility to open space or result in a loss of open space?	Popl and human health or material assets	No open space, Core path 350 metres from site.	GIS	0	Application of Policy on Open Space in New Developments ensures appropriate provision of informal and formal open space alongside any development proposals.	+
	Will the proposal create/reduce	Population	Mixed use proposal.	Uniform	+		+



	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation if appropriate?	Scoring – post mitigation
	employment land/opportunities?						
oils							
	Is the option on greenfield or brownfield land?	Material Assets and Soils	Brownfield	Aerial	+		+
	Are there any contaminated land/ <u>soils</u> <u>issues</u> on the site? (see notes)	Material Assets and Soils	Unknown contaminated land issues due to being an airfield previously.		-		-
livera	ability/sustainability constraints						
	Will the site be delivered within the LDP timeframe?	Material assets	Permission approved for extension to consent time.	Uniform	0		0
	Site aspect – does the site make best use of solar gain? Is the site protected from prevailing winds?	Climatic factors	Flat site facing south. Quite exposed.	Aerial	+	South facing houses taking advantage of site orientation.	++
	Vehicular Access constraints or opportunities - Road network capable of accommodating traffic generated?	Material assets and climatic factors?	Access directly onto B road running through village. Nonetheless, actual access to site would need significant upgrading.	Site visit Check CFS form Aerial maps	+	Access road would need to be delivered to the satisfaction of the Council as Roads Authority.	++
	Is the site close to a range of facilities? Can these be accessed by public transport?	Climatic factors and human health	Outwith bus stop buffer of 400m.	GIS	-		-

	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation if appropriate?	Scoring – post mitigation
	Is the site within a Health and Safety Consultation Zone or any other site servicing constraints, e.g. electricity pylons, underground gas pipelines etc.	Material Assets and Population and Human Health	No servicing constraints. Rail network 200m.	GIS	0		0
	Does the proposal support a designated National Planning Framework national priority or a site identified in the Strategic Development Plan?	Material Assets	No, outwith tiered settlement.	TAYplan			
	Will the site make use of existing buildings?	Material Assets	Possible reuse of buildings.	Aerial	+		+
Landsca	pe Designated sites						
	To what extent will any designated sites be affected – including NSAs and local landscape designations?	Landscape	No landscape designations	GIS	0		0
Non des	signated landscape features and key land	lscape interests		1			
	Does the proposal ensure that development does not exceed the capacity of the landscape to accommodate it? (see notes)	Landscape	Site is adjacent other buildings but within a countryside setting. Some trees within site. Very flat and adjacent to River Tay.	Aerial/site visit	-	Retain and enhance countryside setting through careful design and landscaping	+
	Will the proposal have an adverse impact on the integrity of the greenbelt?	Popl and human health or material assets	No	GIS	N/A		N/A
Materia	lassets	<u> </u>	I	I	I	1	
	Is the option in the vicinity of a waste management site and could therefore	Material Assets and Human	No.	GIS	N/A		N/A



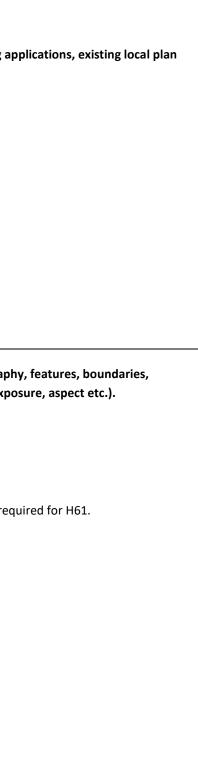
	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation if appropriate?	Scoring – post mitigation
	compromise the waste handling operation?	Health					
	For potential waste management activity sites (includes allocation for employment, industrial or storage and distribution uses) - does the proposal comply with the locational criteria set out in annex B of the Zero Waste Plan?	Material Assets	N/A	GIS	N/A		N/A
Cultural	<u>Heritage</u>						
	Will the option affect any cultural heritage asset or their setting?	Cultural heritage, incl architectural and archaeological heritage (and links with landscape)	Airfield is designated as wartime archaeology so would require investigation.	GIS		Archaeological survey/investigative trench work may be required.	+
	To what extent will the proposal result in the <u>opportunity to enhance or</u> <u>improve access</u> to the historic environment? (see notes)	Cultural heritage, incl architectural and archaeological heritage and links with landscape	Site is a disused airfield with wartime buildings.		+	Opportunity to reflect this historic setting through design and references to the previous use including street names, information boards and creation of specifically designed open space.	++
Constra	ints						
	Is the site impacted by/compatible with neighbouring uses?	Could relate to all SEA topics depending on neighboring uses	A large site which would impact on the countryside setting of the area and current buildings.		-	Design and landscaping will be key to creating a sympathetic development.	+
	Are there any known constraints to development e.g. ownership, marketability etc.	Material Assets	None at this time		0		0

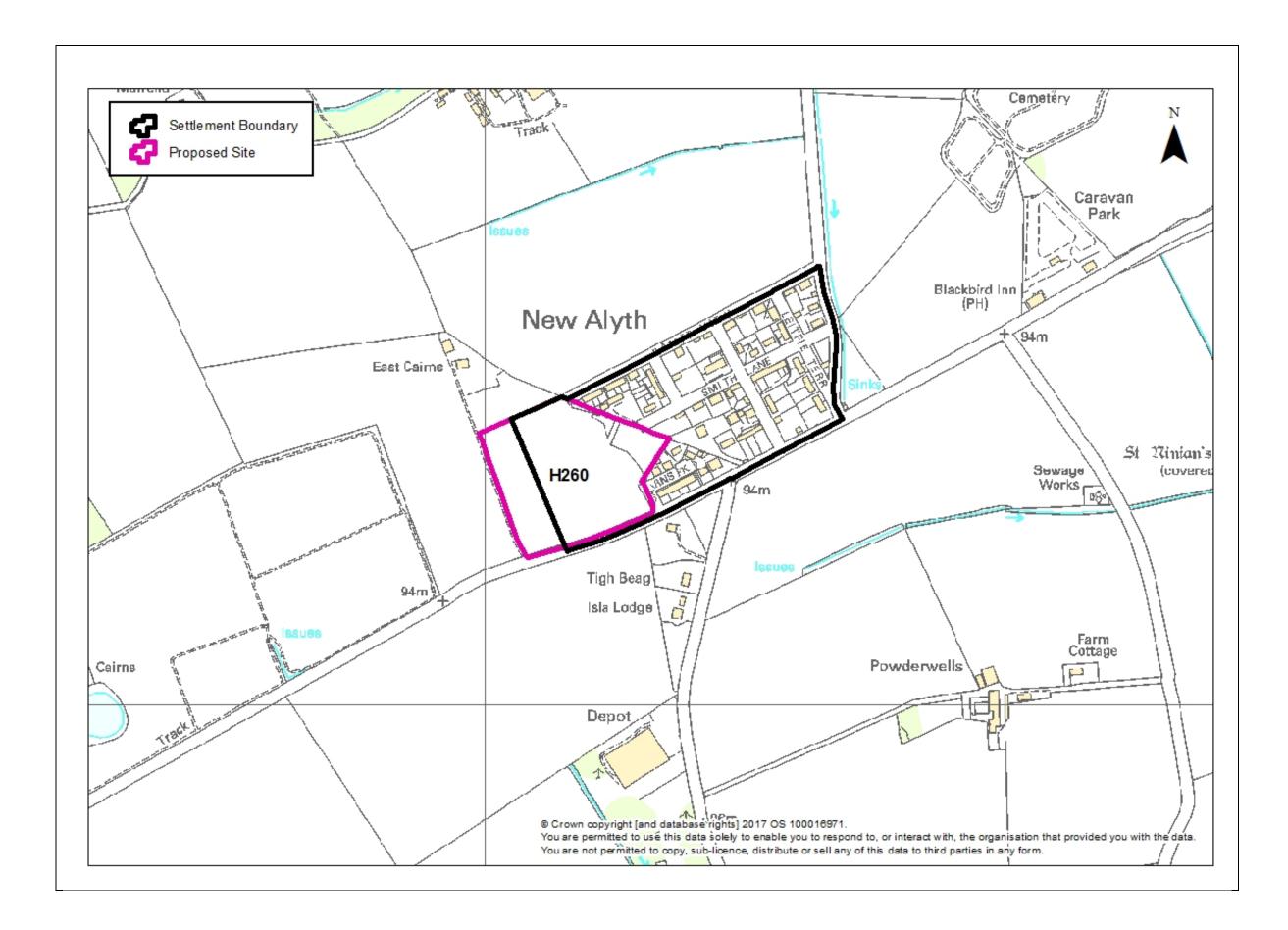




### Site H61

Site Name: Extension to H61	Source of site suggestion: Developer/ Agent		Site History/Previous planning ap policies and proposals: No planning applications
Settlement:	GIS Site Ref:	Outside or adjacent to a settlement boundary?	
New Alyth	MIR Site Ref:	Adjacent to settlement boundary.	
	Pre-MIR Site Ref: New Alyth		
	Proposed Plan Reference: 260		
OS Grid Ref:	Site Size (ha): 2.75	Within a TAYplan preferred Settlement, if so which settlement tier?	Summary Description (topograph neighbouring issues, access, expo
747293 324106		Νο	
			Flood risk assessment already requ
Current Use e.g. is the site developed, sparsely developed	Proposed Use:	Officer Comments:	
or undeveloped (e.g. agriculture, brownfield etc.): Agriculture	Housing – extension to currently allocated H61 which has not been developed yet.	A&J Stephen feel H61 (3.4ha) boundary is not logical and a small extension would make sense and benefit from tree boundary on western edge. Housing numbers would increase from 20 to 50 (therefore I presume a higher density is proposed).	
		Contrary to TAYplan spatial strategy which focuses growth in tiered settlements.	









	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation/Enhancement if appropriate?	Scoring – post mitigatio n
Wate	r						
	Could the option result in a negative impact on the water environment? (see notes)	Water	No – there are no water issues. Within River Tay Catchment. The River Basin Management Plan shows that the overall status of the relevant water body is poor, which is as a result of arable farming and mineral water production.	Check on OS map GIS Landuse layer Waste water drainage hotspots Private water supplies (risk assessed) layer	0	Application of Water Environment and Drainage policy offers potential to avoid/reduce/mitigate and enhance any possible impacts on the water environment; connection to public sewerage system and meet discharge consents at the waste water treatment works. Drainage impact assessment/hydrology study required where development has the potential to affect natural hydrology systems and or adversely affects water resources. Sustainable drainage system required.	+
	Can the option connect to the public foul sewer?	Water	Assume connection could be made	GIS Layer for existing network	-	Application of Water Environment and Drainage policy	0
	Is the site thought to be at risk of flooding or could its development result in additional flood risk elsewhere?	Water, Climatic Factors and Human Health	The site is not at risk of flooding. Small section to the south of site which is at medium risk for surface water flooding – development may have a small risk of impacting on this.	Check all the GIS Layers for flood risk	-	Flood Risk Assessment with site layout plan may be required at planning application stage to assess the risk of flooding from the burns on and adjacent to the site.	0
Biodi	versity, Flora and Fauna						
	To what extent will the proposal affect biodiversity, flora and fauna interests?	Bio flora and fauna	There are no significant designations on or close to the site. However, as it is a greenfield site currently in agricultural use, biodiversity is likely to be affected particularly throughout the construction phase of the development. Site lies within River Tay	GIS layers SAC/SPA/SSSI/ NNR/ TPO/protecte d species Loch Leven Catchment Lunan Valley	-	Application of Biodiversity policy. Retention of important trees, additional planting/ improvements to the landscape, green networks and riparian landscape before allowing development. Provision of a landscape plan. Where appropriate, measures to enhance biodiversity will be implemented. Such measures may include seeding locally	0

Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation/Enhancement if appropriate?	Scoring – post mitigatio n
		Catchment	catchment River Tay Catchment		native species on roadside verges and other schemes, the use of locally native tree species in landscape schemes, habitat creation, habitat creation for protected species (e.g. barn owl boxes, log pile holts for otters) and the creation of greenways and wildlife corridors along transport corridors, footpaths and cycleways, to encourage the movement of species.	
Are there any <u>local</u> <u>geodiversity sites</u> or wider geodiversity interests that could be affected by the proposal?		No	GIS Layers for Geological Conservation Review sites, SSSI, and Tayside Geodiversity Sites	n/a	n/a	n/a
How will <u>habitat</u> <u>connectivity or wildlife</u> <u>corridors</u> be affected by the proposal – will it result in habitat fragmentation or greater connectivity?	Bio flora and fauna	Throughout construction habitat fragmentation is likely. The tree lined boundary to the west and north of site would provide a constant wildlife corridor.	GIS aerial map/OS map/site visit	-	Retaining woodland in line with Scottish Government Control of Woodland Removal policy. Where appropriate, measures to enhance biodiversity will be implemented. Such measures may include seeding locally native species on roadside verges and other schemes, the use of locally native tree species in landscape schemes, habitat creation, habitat creation for protected species (e.g. barn owl boxes, log pile holts for otters) and the creation of greenways and wildlife corridors along transport corridors, footpaths and cycleways, to encourage the movement of species.	+

	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation/Enhancement if appropriate?	Scoring – post mitigatio n
	Could the option lead to Local Air Quality Management thresholds being breached within the Perth and Crieff Air Quality Management Areas or lead to the designation of a new Air Quality Management Area (AQMA)? (see notes)	Air	No	GIS Layers	n/a	n/a	n/a
Servic	e Infrastructure						
	What will be the impact on local/community facilities and infrastructure (see notes)	Popl and human health or material assets	There is currently capacity at Alyth Primary School.	GIS Layers for school catchments	0	n/a	0
	To what extent will the proposal affect the quality and quantity of <u>open space</u> and connectivity and accessibility to open space or result in a loss of open space?	Popl and human health or material assets	Development on this site would be on greenfield land on the edge of New Alyth, although adjacent site is already identified for development and the land is currently in agricultural use and not used for recreation. Adopted core path to the north of the site.	GIS layers for core paths and rights of way and maintained open space and existing LDP for open space allocations	0	Application Open Space within New Developments policy ensures appropriate provision of informal and formal open space alongside development proposals. Retention of the core path along northern boundary and consider additional linkages to the core path network in surrounding area.	+
	Will the proposal create/reduce employment land/opportunities?	Population	No	Check CFS form	n/a	n/a	n/a
Soils			·				
	Is the option on greenfield or brownfield land?	Material Assets and Soils	Greenfield	GIS aerial map/site visit	-	n/a	-

	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation/Enhancement if appropriate?	Scoring – post mitigatio n
	Are there any contaminated land/ <u>soils</u> <u>issues</u> on the site? (see notes)	Material Assets and Soils	No – brown forest soils.	GIS Layers for carbon richness (which shows whether there is peatland), and prime agricultural land (LCA 50K)	0	n/a	0
Deliv	erability/sustainability constr	aints					
	Will the site be delivered within the LDP timeframe?	Material assets	Yes, this extension to H61 could make the whole development more viable.	Check CFS form	+	n/a	+
	Site aspect – does the site make best use of solar gain? Is the site protected from prevailing winds?	Climatic factors	Yes, the site is southerly facing and protected from prevailing winds by treebelt to the west of site.	Check CFS form, aerial map and possibly site visit	0	Siting and design to take account of solar orientation. Include sustainable design and construction techniques and incorporate energy efficiency measures and make them resilient to the projected climatic changes in precipitation and temperature.	+
	Vehicular Access constraints or opportunities - Road network capable of accommodating traffic generated?	Material assets and climatic factors?	Vehicular access would be taken from north of site from A926	Site visit Check CFS form aerial map	-	Application of Transport and Accessibility policy. Road and access improvements to the satisfaction of the Roads Authority.	0
	Is the site close to a range of facilities? Can these be accessed by public transport?	Climatic factors and human health	Site is roughly 1000 metres from the centre of Alyth with bus stops a short walk away. Site is wholly within the bust stop buffer.	GIS layer for bus stops has a 400m buffer so you can see if it is within easy active travel distance	-	Application of Transport and Accessibility policy. Road and access improvements to the satisfaction of the Roads Authority.	0

	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation/Enhancement if appropriate?	Scoring – post mitigatio n
				Check distance to local services and amenities			
	Is the site within a Health and Safety Consultation Zone or any other site servicing constraints, e.g. electricity pylons, underground gas pipelines etc.	Material Assets and Population and Human Health	No	GIS layers for pylons, gas pipelines, scottish gas networks network rail buffer	n/a	n/a	n/a
				Check the health and safety consultations at the back of the LDP (they are not digitised)			
				Check for pylons on OS map and on site visit			
	Does the proposal support a designated National Planning Framework national priority or a site identified in the Strategic Development Plan?	Material Assets	Not a tiered settlement	Check NPF3 and TAYplan SDP		n/a	
	Will the site make use of existing buildings?	Material Assets	No	GIS aerial map/site visit	n/a	n/a	n/a
Lands	scape Designated sites	·	·			·	
	To what extent will any designated sites be affected – including NSAs,	Landscape	Ancient woodland to the south of site.	GIS layers for NSA, and SLA	-	Retaining woodland in line with Scottish Government Control of Woodland Removal policy.	0

	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation/Enhancement if appropriate?	Scoring – post mitigatio n
	and local landscape designations?						
Non d	Does the proposal ensure that development does not exceed the capacity of the landscape to accommodate it? (see notes)	and key landscape	Yes	Check existing LDP GIS layer wild land Check the landscape impact using capacity study	-	Further landscaping and tree planting to screen the development should be required to minimise the visual impact.	0
	Will the proposal have an adverse impact on the integrity of the greenbelt?	Popl and human health or material assets	No	if one is available Site visit GIS layer greenbelt	n/a	n/a	n/a
<u>late</u>	rial assets			1	1		1
	Is the option in the vicinity of a waste management site and could therefore compromise the waste handling operation?	Material Assets and Human Health	No	GIS layer for waste management sites	n/a	n/a	n/a
	For potential waste management activity sites (includes allocation for employment, industrial or storage and distribution uses) - does the proposal comply with the locational criteria set out in annex B of the Zero Waste Plan?	Material Assets	n/a	Check Zero Waste Plan	n/a	n/a	n/a

	Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation/Enhancement if appropriate?	Scoring – post mitigatio n
<u>Cultu</u>	ral Heritage						
	Will the option affect any cultural heritage asset or their setting?	Cultural heritage, incl architectural and archaeological heritage (and links with landscape)	No	GIS layers Listed building, Scheduled Monuments, Conservation Areas, Gardens and Designed Landscape, Battlefields, Archaeology Site visit	0	Impacts on the historic environment will be avoided wherever possible through appropriate scheme location and design.	0
	To what extent will the proposal result in the <u>opportunity to enhance or</u> <u>improve access</u> to the historic environment? (see notes)	Cultural heritage, incl architectural and archaeological heritage and links with landscape	n/a		n/a	n/a	n/a
Const	raints						
	Is the site impacted by/compatible with neighbouring uses?	Could relate to all SEA topics depending on neighboring uses	Compatible with neighbouring uses – adjacent to currently allocated LDP site so will be residential use. North and western boundaries are a treebelt.	OS map and site visit	+	n/a	+
	Are there any known constraints to development e.g. ownership, marketability etc.	Material Assets	No		+	n/a	+

### Site H174 – Former Auction Mart, Perth

<b>Site Name:</b> Former Auction Mart	Source of site suggestion: All landowners/interested parties identified/aware?		Site History/Previ policies and propo
			The site is identifie the adopted Perth
	Barratt North Scotland		
			The site benefits f
Settlement: Perth	GIS Site Ref:	Outside or adjacent to a settlement boundary?	supermarket (app Filling Station (app permitted an in pr
	MIR Site Ref:	Inside	residential at the f with the current L
	Pre-MIR Site Ref:		(18/00412/AMM) the 4th of July 201
	Proposed Plan Ref: H174		rest of the site (20 granted 18 <sup>th</sup> Dece
			granted 10 Dece
OS Grid Ref:	Site Size (ha): 10.8 hectares	Within a TAYplan preferred Settlement, if so which settlement tier?	Summary Descrip neighbouring issu
724629 308308		Tier1	The site is located A9 where there ar The Glover Arms a
			housing developm some woodland a
			Farm and further
			West. Along the w
			There is an establi Garden Centre, Tr
Current Use e.g. is the site developed, sparsely	Proposed Use:	Officer Comments	is also an establish boundary of the si
developed or undeveloped (e.g.	Residential	The site lies within the settlement boundary and as such was already supported in LDP1 for development subject to Development Plan vision, strategy and general policies.	Newhouse Farm a
agriculture, brownfield etc):		Whilst the Council sought that this site should be retained as part of the wider Perth West site in LDP2 in case either of the planning permissions lapsed, the Reporter recommended that it is identified as a separate	
It is a cleared brownfield site formerly occupied by		allocation. Key linkages had been considered but closer integration of the former auction mart site with the wider Perth	
the Perth Agricultural			

#### evious planning applications, existing local plan oposals:

ified as white land within the settlement boundary in rth and Kinross Local Development Plan.

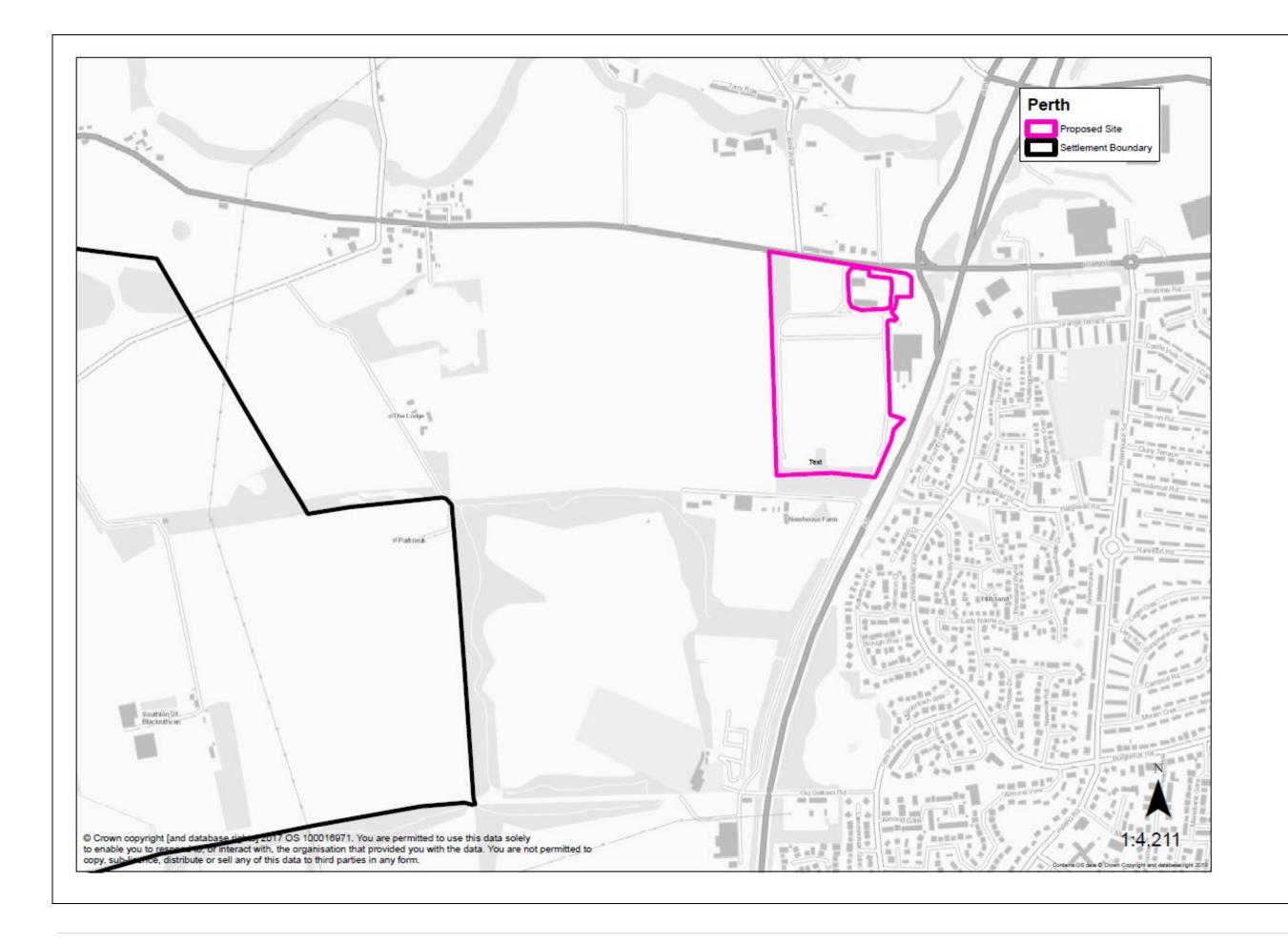
s from an existing planning consent for a Sainsbury's pplication reference: 09/02126/FLM) and a Petrol application reference: 12/00392/FLL).The Council principle planning application 16/01348/IPM for the former auction mart site as it was in accordance t LDP. A detailed planning application M) for an initial phase of 43 homes) was approved on 2018. The 18/01038/AMM planning permission for the (208 dwellinghouses, 30 flats, and 11 garages) was cember 2018.

#### ription (topography, features, boundaries, ssues, access, exposure, aspect etc.).

ed on the A85 and lies to the immediate west of the are existing commercial and leisure uses (Dobbies, is and Travelodge). To the west is land allocated for pment H70 Perth West. Within the site to the south is and then beyond this outwith the site is Newhouse er potential development as part of a wider Perth e western edge there is some woodland.

blished footpath linkage to the adjacent Dobbie's Travelodge and restaurant as well as the A85. There lished pedestrian track which runs along the western e site and provides a link to the south towards n and the caravan park beyond.

Centre.	West site would better address placemaking objectives, and would be beneficial to developers, being a more	
	equitable and cost effective way of integrating and providing for open space, active travel, education and	
	other infrastructure costs. However since onsite progress suggests the 18/01038/AMM planning permission is	
	unlikely to lapse there is unlikely to be any implication from the Reporter's recommendation to remove the	
	site from LDP2 and make it a separate allocation.	











Site assessment question (click on links embedded in the text for further guidance)	Related SEA topic if applicable	Comment	Information available – GIS/site visit?	Scoring – pre mitigation	Mitigation/Enhancement if appropriate?	Scoring post mitigat
r						
Could the option result in a negative impact on the water environment? (see notes)	Water	Possibly The groundwater status is poor but the pressure is from arable farming.	Check on OS map GIS Landuse layer Waste water drainage hotspots Private water supplies (risk assessed) layer	-	Apply Water Environment policy to avoid/reduce/mitigate and enhance any possible impacts on the water environment – connection to public sewerage system + and requiring appropriate SUDS	0
Can the option connect to the public foul sewer?	Water	Yes it lies close enough to the existing network (and Scottish Water note that there is sufficient capacity in the WWTW.	GIS Layer for existing network	0	Policy Foul Drainage	0
Is the site thought to be at risk of flooding or could its development result in additional flood risk elsewhere?	Water, Climatic Factors and Human Health	There are some small pockets of medium risk SEPA surface water flood risk areas affecting the northern part of the site adjacent to A85 and in the central areas.	Check all the GIS Layers for flood risk	-	Policy Surface Water Drainage SEPA were satisfied from information submitted to support the in principle permission that there are no flood risk concerns affecting the site.	0

#### Biodiversity, Flora and Fauna

To what extent will the proposal affect biodiversity, flora and fauna interests?Bio flora and faunaThere is a protected species record for hedgehog within the site.Giant hogweed was present onsite and it spores could also be within the trees on southern woodland boundaryGiant hogweed was present onsite and it spores could also be within the trees on southern woodland boundary		Removal of hogweed and felling and replanting of the southern boundary woodland due to possible presence of giant hogweed spores.
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				River Tay Catchment			
	Are there any <u>local geodiversity sites</u> or wider geodiversity interests that could be affected by the proposal?		No	GIS Layers for Geological Conservation Review sites, SSSI and Tayside Geodiversity Sites	0	n/a	0
	How will <u>habitat connectivity or</u> wildlife corridors be affected by the proposal – will it result in habitat fragmentation or greater connectivity?	Bio flora and fauna	There is some woodland along the southern boundary of the site.	GIS aerial map/OS map/site visit	-	Retaining woodland in line with Scottish Government Control of Woodland Removal policy. Landscape framework including additional planting, setting development well back from existing and proposed woodland.	0
Air Qua	lity		_				
	Could the option lead to Local Air Quality Management thresholds being breached within the Perth and Crieff Air Quality Management Areas or lead to the designation of a new Air Quality Management Area (AQMA)? (see notes)	Air	Yes	GIS Layers	-	Application of policy Air Quality	0
Service	Infrastructure						
	What will be the impact on local/community facilities and infrastructure (see notes)	Popl and human health or material assets	There is limited capacity in Ruthvenfield Primary School catchment.	GIS Layers for school catchments	0	Developer contribution required toward school provision	0
	To what extent will the proposal affect the quality and quantity of <u>open space</u> and connectivity and accessibility to open space or result in a loss of open space?	Popl and human health or material assets	It does not affect any existing open space. There is an established footpath linkage to the adjacent Dobbie's Garden Centre, Travelodge and restaurant as well as the A85. There is also an established pedestrian track core path which runs along the western boundary of the site and provides a link to the south towards Newhouse Farm and the caravan park beyond.	GIS layers for core paths and rights of way and maintained open space and existing LDP for open space allocations	0	Application of Policy Open Space would ensure some provision of informal and formal open space alongside any development proposals. Core path linkage along the western and southern edges of the site should be retained and appropriate linkages made to them through the site.	+



						-	
	Will the proposal create/reduce employment land/opportunities?	Population	No	Check CFS form	0	n/a	0
Soils							
	Is the option on greenfield or brownfield land?	Material Assets and Soils	Greenfield	GIS aerial map/site visit	-	n/a	-
	Are there any contaminated land/ <u>soils</u> issues on the site? (see notes)	Material Assets and Soils	There is no peat content in the soils here but all but the northern edge of the site lies within prime agricultural land. Detailed ground conditions assessment works have previously been undertaken at the site including trial pits and boreholes. The previous assessment work concluded that there is no significant contamination at this site.	GIS Layers for carbon richness (which shows whether there is peatland), and prime agricultural land (LCA 50K)	-	Good quality soils should be removed for use in other parts of Perth and Kinross. In principle permission had condition to further identify any contamination and propose mitigation measures if required and the detailed application had a statement submitted which EH had no comments on.	0
Delivera	ability/sustainability constraints	1	L	L		1	
	Will the site be delivered within the LDP timeframe?	Material assets	Yes it is indicated it can be within their Call for Sites form	Check CFS form	0	n/a	0
	Site aspect – does the site make best use of solar gain? Is the site protected from prevailing winds?	Climatic factors	It has south facing slope and there is some shelter from woodland to the south and to the west.	Check CFS form, aerial map and possibly site visit	-	Siting and design of buildings to take account of solar orientation.	+
						Potential for planting associated to landscaped areas to provide some more shelter.	
	Vehicular Access constraints or opportunities - Road network capable of accommodating traffic generated?	Material assets and climatic factors?	Transport Assessment was prepared to support the permission for Sainsbury's indicated that proposed road improvement works would accommodate the projected uplift in traffic resulting from the supermarket proposal. It is anticipated	Check CFS form, aerial map and site visit	0	Access road would need to be delivered to the satisfaction of the Council as Roads Authority.	0
			that the proposed mixed use commercial and residential development would have less of a traffic impact that the consented			Planning permission requires a traffic signal control system at the A85/Huntingtower Park access	



		9533 sq m supermarket and petrol filling			signalised junction.	
		A Transport Assessment would be undertaken to accompany any planning application for this site to demonstrate that the site will not impact on the road networks.			<ul> <li>Planning permission also requires</li> <li>:land that is required to safeguard</li> <li>the provision of this</li> <li>pedestrian/cycleway bridge provision</li> <li>over the A9 and proportionate</li> <li>financial contribution toward its</li> <li>provision</li> <li>2 suitable access connection points</li> <li>into and out of the wider Perth West</li> <li>MU70 required up to the edge of the</li> <li>western boundary</li> </ul>	
Is the site close to a range of facilities? Can these be accessed by public transport?	Climatic factors and human health	It is reasonably well located site for active travel to the primary school and is close to the commercial centre and shopping facilities on the A85. There is a bus stop which serves Dobbie's Garden centre very close to the site.	GIS layer for bus stops has a 400m buffer so you can see if it is within easy active travel distance Check distance to local services and amenities	+	Planning permission requires the applicant to replace and reposition existing bus shelters to rear of Travelodge, on the A85 and on Castle brae.	+
Is the site within a Health and Safety Consultation Zone or any other site servicing constraints, e.g. electricity pylons, underground gas pipelines etc.	Material Assets and Population and Human Health	No	GIS layers for pylons, gas pipelines, scottish gas networks network rail buffer Check the health and safety consultations at the back of the LDP (they are not digitised) Check for pylons on OS and site visit	0	n/a	0
Does the proposal support a	Material Assets	No	Check NPF and	0	n/a	0

	designated National Planning Framework national priority or is it consistent with the Strategic Development Plan?			TayPlan Strategic Development Plan			
	Will the site make use of existing buildings?	Material Assets	No	GIS aerial map/site visit	0	n/a	0
Landsca	pe Designated sites						
	To what extent will any designated sites be affected – including NSAs and	Landscape	No it will not affect any designated site.	GIS layers for	0	n/a	0
	local landscape designations?			NSA and SLA			
Non des	signated landscape features and key land	dscape interests					I
	Does the proposal ensure that development does not exceed the capacity of the landscape to accommodate it? (see notes)	Landscape	It is a highly visible site lying next to the A85 which requires careful design and layout and high quality landscaping/planting. However it also has a good planting framework. The Perth Landscape Capacity Study identifies this site within a landscape character unit for the Gask ridge The A9 has formed a strong physical feature restraining development from sprawling along the Gask Ridge which is important because the ridge landscape is not associated with extensive built development. The woodlands are important landscape features and the hills are prominent in many views, especially from the A9 and the motorway on these important approaches to the city.	Check existing LDP GIS layer wild land Check the landscape impact using capacity study if one is available Site visit		Landscape framework including additional planting, setting development well back from existing and proposed woodland.	0
	Will the proposal have an adverse impact on the integrity of the greenbelt?	Popl and human health or material assets	No	GIS layer greenbelt	0	n/a	0
Materia	<u>l</u> assets						
	Is the option in the vicinity of a waste management site and could therefore compromise the waste handling	Material Assets and Human Health	No	GIS layer for waste management sites	0	n/a	0



	operation?						
	For potential waste management activity sites (includes allocation for employment, industrial or storage and distribution uses) - does the proposal comply with the locational criteria set out in annex B of the Zero Waste Plan?	Material Assets	Νο	Check Zero Waste Plan	0	n/a	0
Cultural	Cultural Heritage						
	Will the option affect any cultural heritage asset or their setting?	Cultural heritage, incl architectural and archaeological heritage (and links with landscape)	Mains of Huntingtower, henge, enclosures and pits lies to the northwest of the site, and Huntingtower Castle lies to the north both Scheduled monument. Local archaeology records lie within the site to the north adjacent to the A85 for a road? and a rectilinear enclosure?	GIS layers Listed building, SAMs, Conservation Areas, Gardens and Designed Landscape Battlefields, Archaeology Site visit	-	Impacts on the historic environment will be avoided wherever possible through appropriate scheme location and design. Planning permission requires a scheme of archaeological investigation.	0
	To what extent will the proposal result in the <u>opportunity to enhance</u> <u>or improve access</u> to the historic environment? (see notes)	Cultural heritage, incl architectural and archaeological heritage and links with landscape	Possibly		0	Recording of any features found in investigation	+
Constra	ints						
	Is the site impacted by/compatible with neighbouring uses?	Could relate to all SEA topics depending on neighboring uses	Yes the proposal is compatible with existing commercial facilities and Newhouse farm, however road noise could impact on amenity.	OS map and site visit	-	Ensure appropriate mitigation of noise impacts	0
	Are there any known constraints to development e.g. ownership, marketability etc.	Material Assets	There are no known constraints	Check CFS form	0	n/a	0

