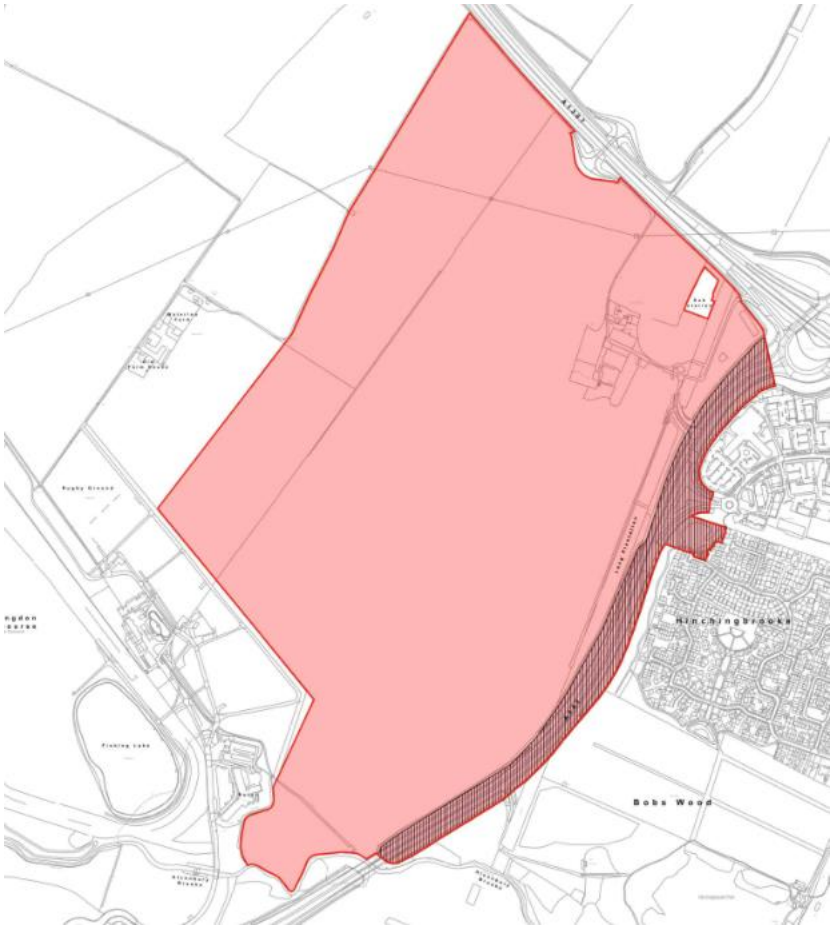
Arboricultural Consultation Response

Application No:	**Location:**
25/70019/SCOP	Newlands EIA Scoping request ("Hinchingbrooke Logistics Park")
Case Officer: JC	**Proposals:** Construction Of Logistics Park

Observations:

A Pre-App has been submitted for the construction of a large logistics park at the location detailed above. It is not located within a Conservation Area, and there are no Tree Preservation Orders in place. It has been noted that the development is within influencing distance of several ecologically important sites, but that it is mostly composed of agricultural land.



A line of trees along the main road to the south of the site are of particular importance, as they provide screening, noise reduction, and ecological benefits. The area to the south of the A141 also provides significant benefits to the residents nearby, and may be impacted by bridge works to facilitate access.

The main site has a number of field perimeter hedgerows that provide minimal Arboricultural value. These would still need to be considered as part of any BNG requirements.

The development would benefit from significant planting projects around the perimeter, and green spaces within the planned area. This would help with canopy cover, rain interception, amenity, screening and landscape value.

The development would require an Arboricultural Impact Assessment and Tree Constraints Plan at the early stages of decision making in order to establish any significant constraints such as Veteran/High value trees. Once established, this would facilitate the develop of the Arboricultural Method Statements and Tree Protection Plans.



From South



From North

If appropriately fenced off, and protected during the construction process, the retained trees should provide on-going screening and maturity to the development from various viewpoints.

Policy Guidance from Huntingdonshire District Council –

Guidance Note 3 – Guidance for Trees and Development

2.2 Incorporating trees into the development

Adequate consideration should be given to trees that are present on or adjacent to a site. The Council can require existing trees to be protected and retained, through the use of a planning condition, even when they are not the subject of a Tree Preservation Order. Development layouts should be designed to ensure that retained trees are able to grow and mature in the space provided. This will avoid future problems arising due to the trees' proximity to buildings, which would necessitate heavy and ongoing pruning that would be detrimental to their landscape value. Retained trees that are poorly positioned in relation to buildings can cause structural problems, distress or financial loss to occupants. Even if not affecting trees directly, development layouts will not be acceptable if they would result in undue pressure for future felling or unsightly heavy pruning.

2.6 Identifying trees suitable for retention (BS 5837:2012 Tree Categorisation)

Table 1 within BS 5837:2012 explains how trees should be categorised. Section 4.3 of the Standard describes how the cascade chart should be used. Category A and B trees should be retained. Category C trees should be considered for retention where they would not impose a significant restraint on development

There is often a misconception that category 'C' trees, being those of lower quality and value, are dispensable. However, in certain situations it may be a requirement that category 'C' trees should be retained until new planting has established.

2.7 Tree Constraints Plan (TCP)

Correct interpretation of the information from the land survey and tree survey is essential for the proper selection of trees suitable for retention and for identifying the constraints that these trees impose on the site now and in the future. The TCP is a design tool that illustrates the constraints imposed by trees both above and below the ground, and should be used to inform the design process.

The TCP should illustrate the Root Protection Area and Buffer Zones.

2.8 Root Protection Area (RPA)

This is the area identified around a tree where no development is allowed. This area is vital to avoid damage to the roots or rooting environment of retained trees. Section 5.2 of BS 5837: 2012 should be referred to for detailed guidance on the calculation of this area.

2.9 Buffer Zones

A Buffer Zone is an area identified where it would be unreasonable to locate inhabited buildings. This should be established with regard to the ultimate size of trees in relation to proposed buildings. This Zone will allow trees to grow and mature naturally without unreasonably dominating buildings or gardens either now or in the future and should also take account of reasonable daylight requirements. It may be acceptable to locate uninhabited buildings (e.g. garages) or lightly loaded structures such as driveways, paths or hard standing within the buffer zone.

Not only the current but also the ultimate height and spread of a tree is a constraint due to its size, shading, dominance and movement potential in high winds. Therefore, the ultimate height and spread of all trees to be retained should be annotated on the TCP

3.4 Tree Protection Plan

Production of an accurate Land and Tree Survey and Tree Constraints Plan will enable the production of a Tree Protection Plan (TPP) for trees on or adjacent to the proposed development site.

The physical protection of trees during the construction process is the best way to ensure successful retention. This will impact on the available space for construction work and, consequently, on the siting of buildings. A Tree Protection Plan should be developed at an early stage.

3.5 Arboricultural Method Statement

On sites where trees are likely to be particularly vulnerable to damage the submission and approval of a detailed method statement for works near trees may be required. This is a particularly common requirement on congested development sites where working/storage space is very limited.

A method statement is likely to be required when one or more of the following aspects are a consideration at the time a planning application is submitted:

- Site construction access.
- Demolition of existing structures.
- Removal or replacement of existing surfacing.
- Groundworks directly adjacent to trees designated for retention.
- Positioning site huts and temporary toilets for use during the demolition/ construction phase (including their drainage requirements).
- Space requirements for storing materials, spoil and fuel and the mixing of cement/ concrete.
- Construction of underground services runs, bike sheds, bin storage areas.
- Specification and installation of temporary and permanent access paths/driveways near trees.
- Landscape operations (e.g. soil preparation within the RPA).
- Space requirements for piling rigs, foundation excavations and construction works.
- All changes in ground level, including the location of retaining walls, steps etc.

HDC will be guided by the recommendations contained within BS 5837 2012: Trees in relation to design, demolition and construction - Recommendations. This document provides essential advice. However, the Council will consider new methods or processes where these can be shown to improve the likelihood of tree retention on the site.

Appendix 1: The Legal Framework

Section 197 of the Town & Country Planning Act 1990 ("the Act") places a duty on any Local Planning Authority:

(a) To ensure whenever it is appropriate that in granting planning permission for any development adequate provision is made, by the imposition of conditions, for the preservation or planting of trees;

and

(b) To make such Orders (Tree Preservation Orders, "TPO's") under Section 198 as appear to the Authority to be necessary in connection with the grant of such permission, whether for giving effect to such conditions or otherwise.

In addition to the Act Huntingdonshire District Council is also guided by current national Planning Practice Guidance for Tree Preservation Orders and trees in conservation areas.

Appendix 2: Planning Policy and Guidance

The preservation of existing trees is a material consideration in the planning process, whether they are subject to existing statutory protection or not. Whilst trees may affect the development potential of some sites, in many cases they can be successfully integrated into new development schemes, adding to the overall value of a development.

The Huntingdonshire Tree Strategy highlights the importance of having an SPD for Trees and Development. This is documented as action plan point 2.4: Guidance Note 3: Guidance for Trees and Development to be adopted within the LDF as SPD (Supplementary Planning Document) which is "To produce a Supplementary Planning Document to ensure the protection of trees to be retained on development sites and to require high standards of replacement tree planting and landscaping."

The Huntingdonshire Core Strategy (Huntingdonshire District Council, adopted 2009) documents contain a number of key policies and recommendations relating to trees which are a material consideration when determining planning applications. Council policy in respect of trees and development sites is set out in the 'saved' policies contained in Huntingdonshire Local Plan; some of the most relevant policies are summarised below:

- En5 Conservation Areas character
- En6 Design standards in Conservation Areas
- En9 Open spaces, trees and street scenes in Conservation Areas

En18 Protection of countryside features

En19 Tree Preservation Orders

En20 Landscaping schemes for new development

En22 Nature and wildlife conservation

Policy PRT4. The Council will seek to protect and enhance the special character of our conservation areas through our arboricultural functions. We will do this by:

1. Promoting excellent arboricultural management of trees in conservation areas.
2. Encouraging the use of the national notification forms from all potential applicants.
3. Only validating notifications for assessment where the proposals are clearly described.
4. Objecting to notifications for tree works in conservation areas which will have a negative impact on trees with a high level of visual amenity value through the making of a Tree Preservation Order.
5. Investigating any reported breaches to the TPO legislation in accordance with our enforcement procedures.
6. Encouraging replanting where felling is proposed.
7. Attaching conditions to planning applications to conserve, enhance or replace trees within conservation areas where appropriate.

Policy TDM1.

The Council will utilise its planning powers to retain and protect good quality trees where development is proposed. We will do this by:

1. Considering planning applications where trees could be affected, assessing them against current national and local planning policies.
2. Engaging with developers and applicants to promote appropriate tree retention and protection at all stages of a development.
3. Ensuring that planning applications which are likely to have arboricultural implications are supported by appropriate supporting information and those which do not contain such information are not validated. Conditions will be attached to a planning permission to retain and protect trees within a development where appropriate.
4. Seek additional new trees within landscaping proposals for major scale developments.
5. Where necessary, using the planning enforcement options available to the Council to protect trees in the face of unapproved forms of development.

LP 31 - Trees, Woodland, Hedges and Hedgerows

A proposal will be required to demonstrate that the potential for adverse impacts on trees, woodland, hedges and hedgerows has been investigated. Where investigations show that such adverse impacts are possible a statement will be required that:

a) assesses all trees, woodland, hedges and hedgerows that would be affected by the proposal, describing and assessing their value;

b) sets out how the details of the proposal have been decided upon in terms of their impact on the value of trees, woodland, hedges and hedgerows and how adverse impacts will be avoided as far as possible, or if unavoidable how they will be minimised as far as possible.

A proposal will only be supported where it seeks to conserve and enhance any existing tree, woodland, hedge or hedgerow of value that would be affected by the proposed development. In such cases the proposal will be expected to make reference to and follow the guidance contained in the Council's A Tree Strategy for Huntingdonshire (2015) or successor documents.

Loss, threat or damage to any tree, woodland, hedge or hedgerow of visual, heritage or nature conservation value will only be acceptable where:

c) it is addressed firstly by seeking to avoid the impact, then to minimise the impact and finally where appropriate to include mitigation measures; or

d) there are sound arboricultural reasons to support the proposal.

Where impacts remain the need for, and benefits of, the development in that location must clearly outweigh the loss, threat or damage.

Where loss, threat or damage cannot be fully addressed through minimisation and/ or mitigation measures the proposal may be supported if alternative measures such as reinstatement of features, additional landscaping, habitat creation or tree planting will compensate for the harm and can be implemented and established before development starts.

A proposal for major scale development will be required to include additional new trees to form part of landscaping for the proposal, the form of which will be determined by negotiation.

Comments

There is a potentially large impact to the amenity/arboricultural landscape of the area, but this can be reduced and minimised with good planning. The most important area to ensure protection of the trees being retained is along either side of the main road. Other important trees may be flagged up by Arboricultural Reports, and as such these would be essential to the decision making process.

Recommendation: Provision of an Arboricultural Impact Assessment, Tree Constraints Plan, Method Statement and Tree Protection Plan. This would also need to be supplemented with any BNG constraints raised by colleagues.

Signed: NS	**Date: 04/04/2025**