

**No Figures**

**Figures**

- |     |                            |
|-----|----------------------------|
| 101 | Red Line Plan              |
| 102 | Development Framework Plan |

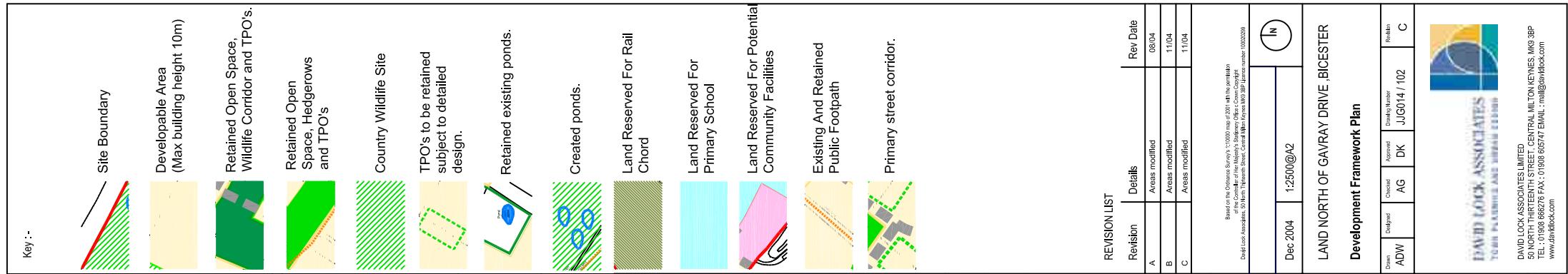
Key:-

- Site Boundary
- Land Under Control Of The Applicant

Revision	Details	Rev Date
Dec 2004	1:2500@A2	

Date	Changed	Checked	Approved	Drawing Number	Revised
ADW		AG	DK	JJG014 / 101	





REVISION LIST

Revision	Details	Rev Date
A	Areas modified	08/04
B	Areas modified	11/04
C	Areas modified	11/04

Based on the previous Survey 1:12500 dated 08/04/2001. All the areas shown are subject to planning permission. David Lock Associates Ltd, 50 Belmont Street, Central Milton Keynes MK9 3BP. Survey number 000209

Dec 2004 1:250/0@A2  
LAND NORTH OF GAVRAY DRIVE ,BICESTER  
Development Framework Plan

Date: ADW Checked AG Approved DK Drawing Number JJDG14 / 102 Releasen C

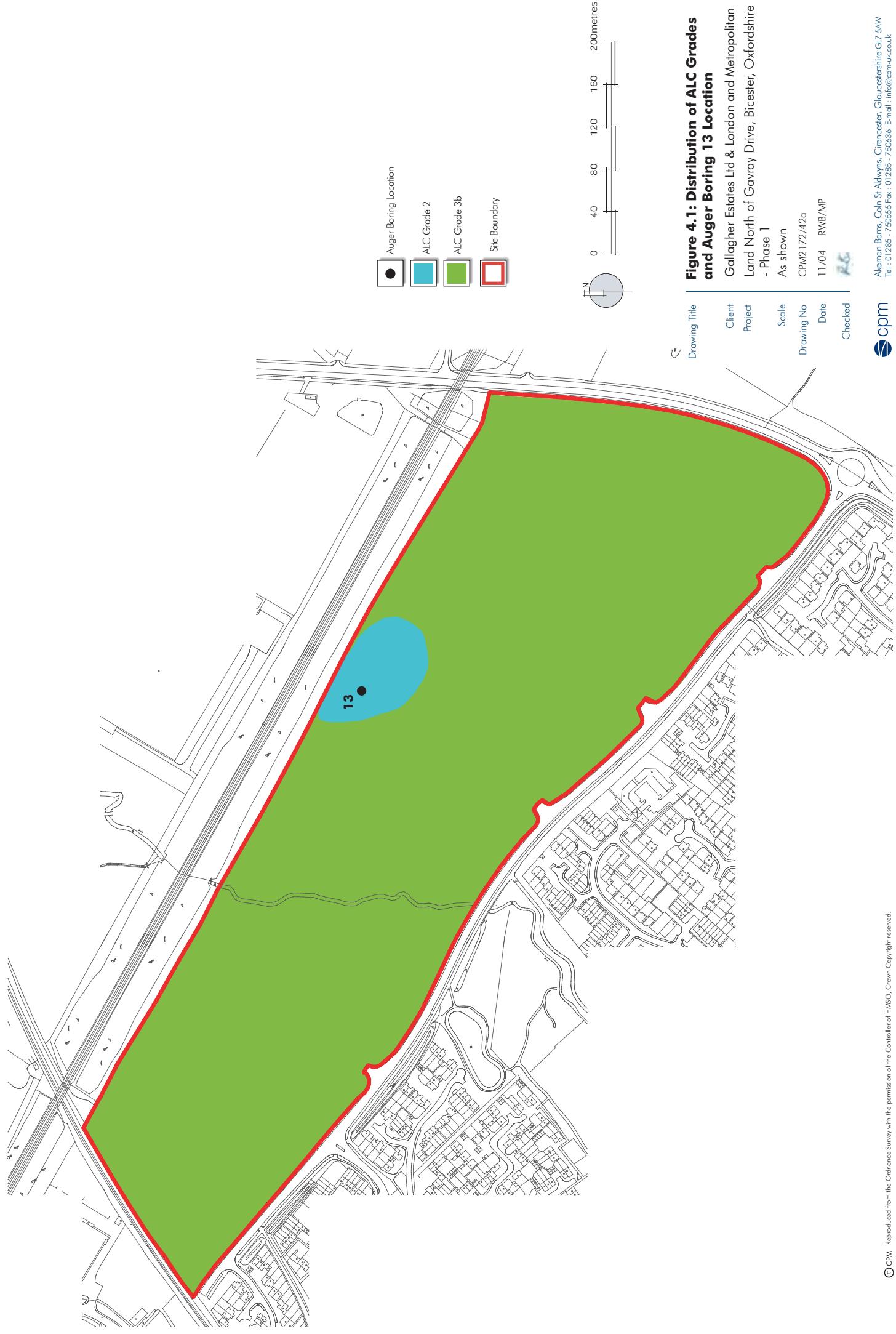


DAVID LOCK ASSOCIATES LIMITED  
TOWN PLANNING AND SURVEYORS LTD  
50 NORTH THIRTEENTH STREET, CENTRAL MILTON KEYNES MK9 3BP  
TEL: 01908 669276 FAX: 01908 665747 EMAIL: mail@davidlock.com  
www.davidlock.com

**No Figures**

**Figures**

- 4.1 Distribution of ALC Grades and Auger Boring 13 Location



**Figure 4.1: Distribution of ALC Grades and Auger Boring 13 Location**

Gallagher Estates Ltd & London and Metropolitan  
Land North of Gravesend Drive, Bicester, Oxfordshire

- Phase 1  
As shown

CPM2172/42a

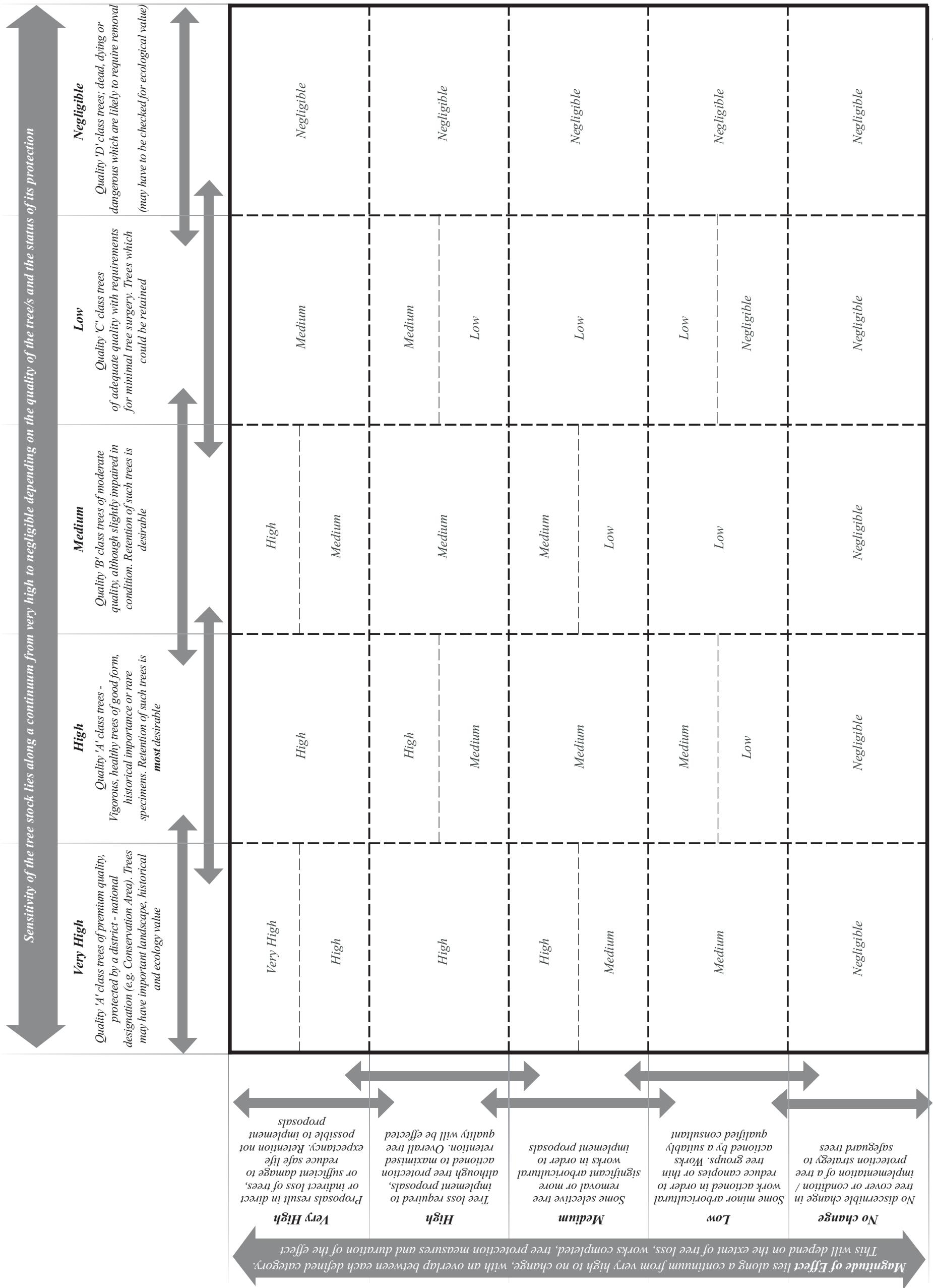
11/04

cpm

## **Figures**

- 5.0 Significance Matrix For Impacts On Arboricultural Quality
- 5.1 Significance Matrix For Impacts On Arboricultural Amenity
- 5.2 Predicted Arboricultural Quality Impacts – Primary Receptor (within main text)
- 5.3 Predicted Arboricultural Amenity Impacts – Primary Receptors (within main text)
- 5.4 Findings of Arboricultural Survey
- 5.5 Tree Preservation Order Details

**FIGURE 5.0 : SIGNIFICANCE MATRIX FOR IMPACTS ON ARBORICULTURAL QUALITY**  
 (Quality class categories in accordance with BS 5837 : Trees in Relation to Construction (1991))

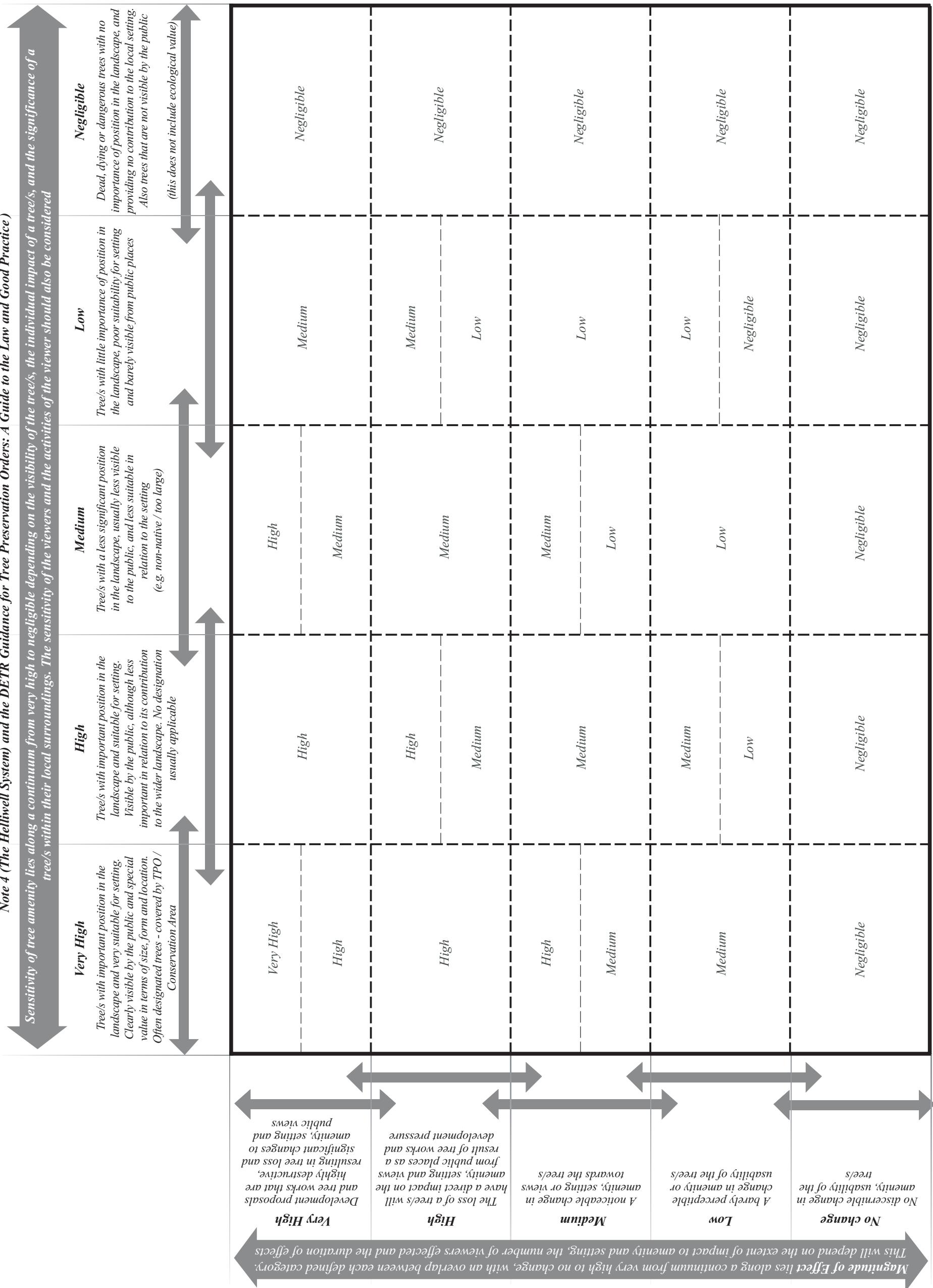


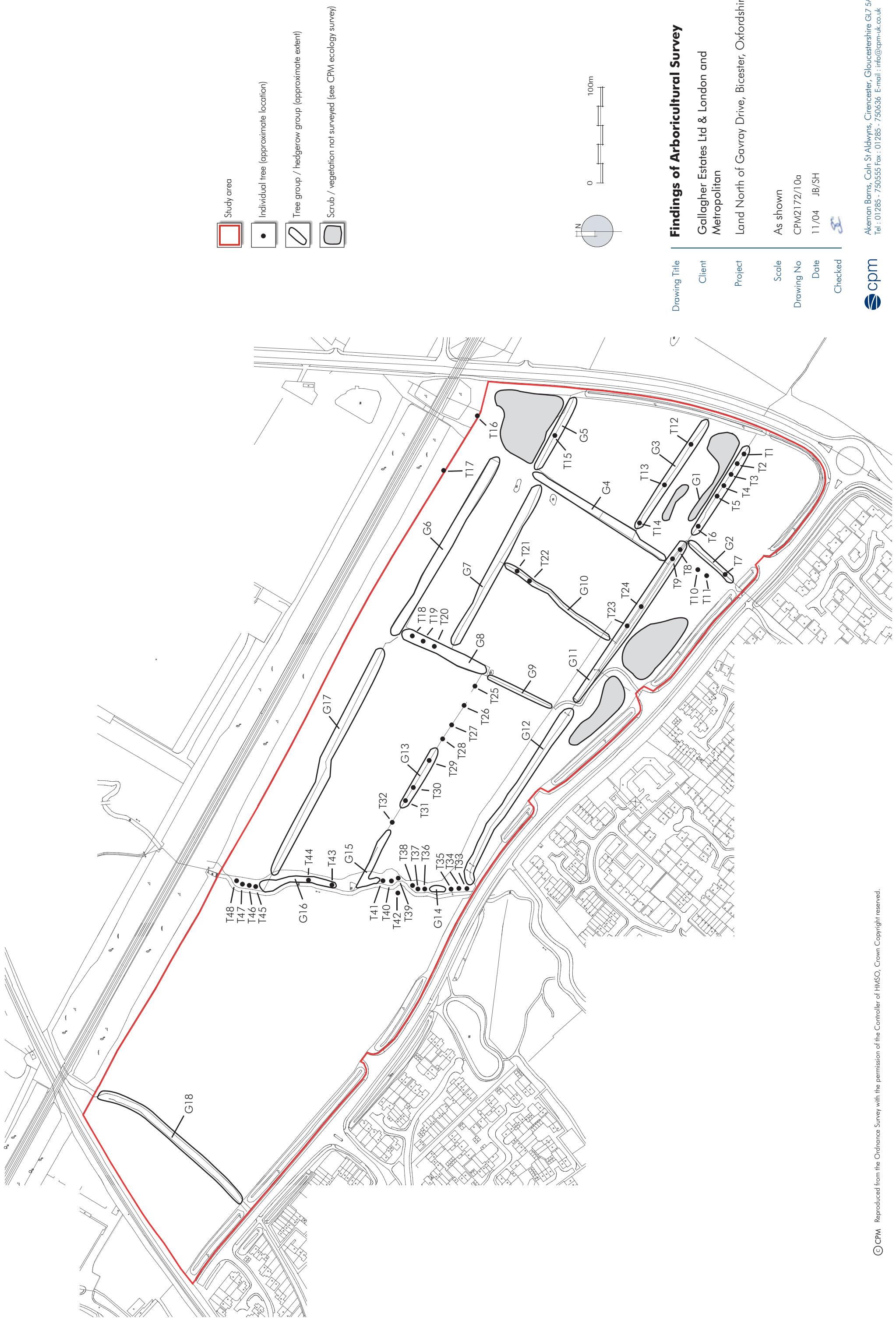
**FIGURE 5.1 : SIGNIFICANCE MATRIX FOR IMPACTS ON ARBORICULTURAL AMENITY**

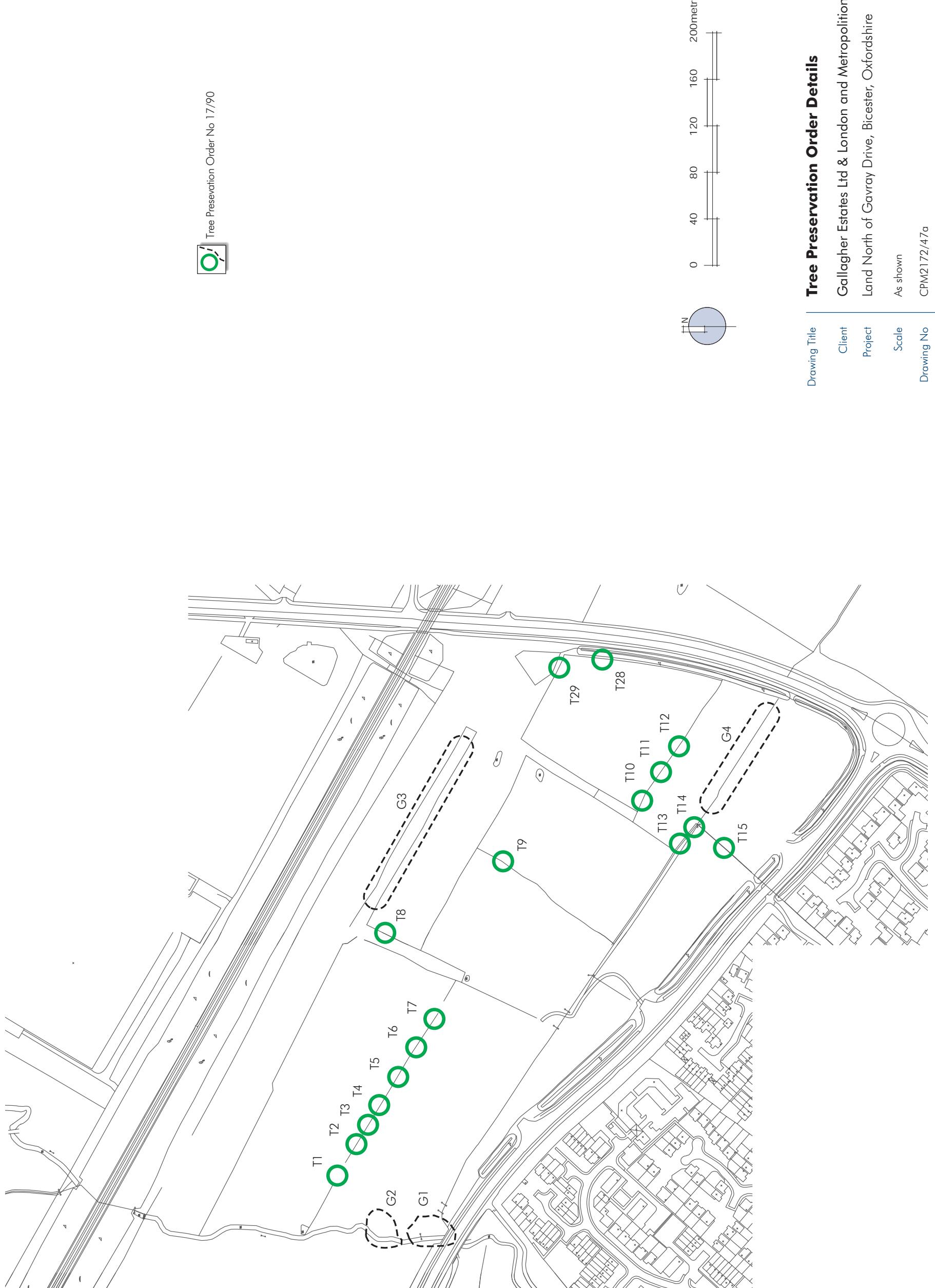
*(Arboricultural and visual amenity interpretations in accordance with the Arboricultural Association Guidance Note 1 (The Hellifield System) and the DETR Guidance for Tree Preservation Orders: A Guide to the Law and Practice)*

Note 4 | The Meineken System and the DEIR Guidance for IEEE Reservation Orders: A Guide to the Law and Practice

**Sensitivity of tree amenity** lies along a continuum from very high to negligible, depending on the visibility of the tree/s, the individual impact of a tree/s, and the sensitivity of the viewers and the activities of the viewer should also be considered within their local surroundings.







### Tree Preservation Order Details

Gallagher Estates Ltd & London and Metropolitan  
Land North of Gavray Drive, Bicester, Oxfordshire

As shown  
CPM2/172/47a  
11/04 JB/LS  
Checked

Drawing Title  
Client  
Project  
Scale  
Drawing No  
Date  
Checked

## **Figures**

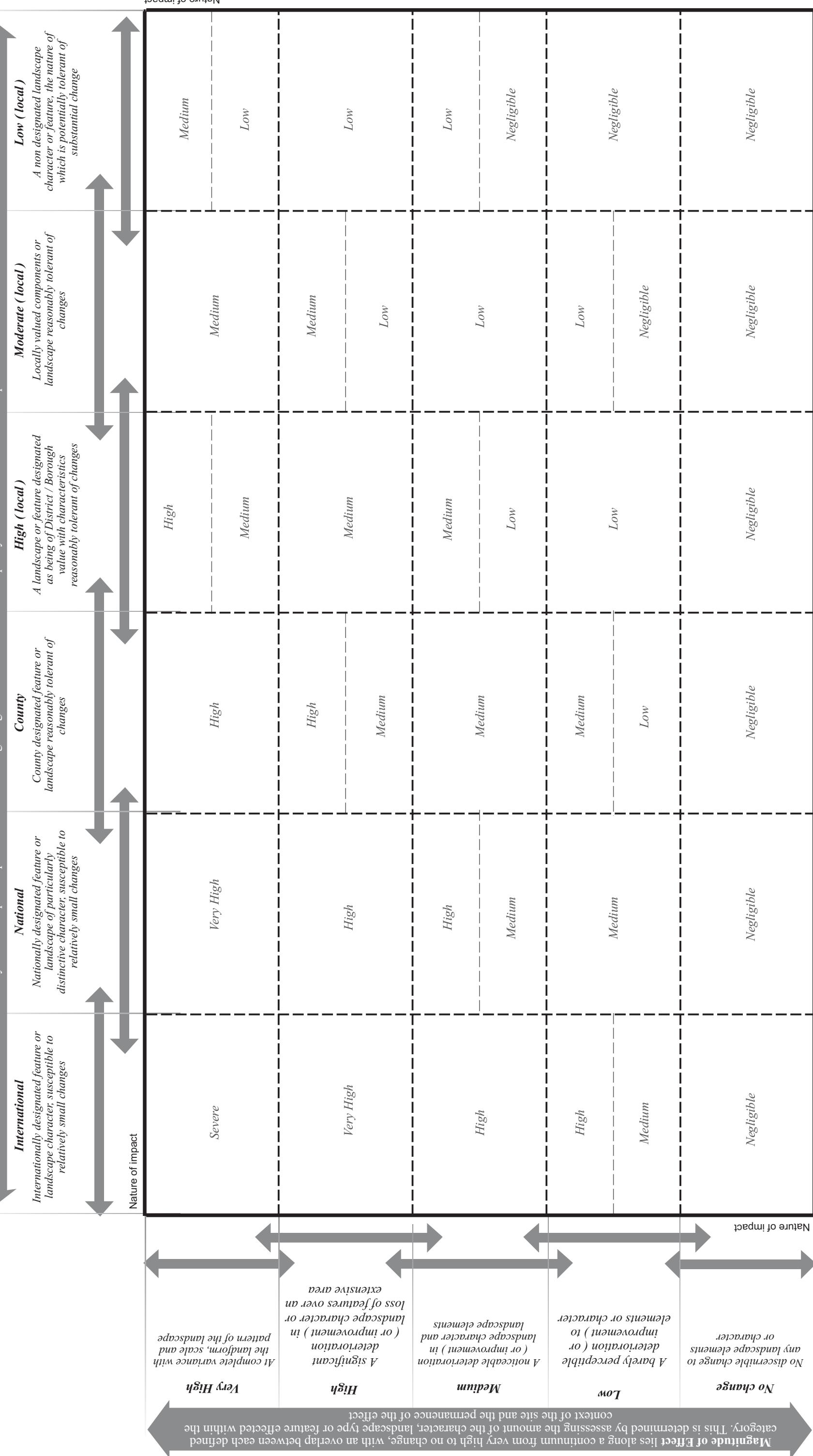
- |                  |   |
|------------------|---|
| 6.0              | Significance Matrix For Impacts On Landscape Character And Features |
| 6.1              | Significance Matrix For Visual Effects                              |
| 6.2              | Planning Context  |
| 6.3              | Landuse And Landscape Character                                     |
| 6.4              | Visual Envelope   |
| Photo Viewpoints | Photo Viewpoints 1 - 9  |
| 6.11             | Landscape And Visual Impact Identification Matrix                   |
| 6.12             | Predicted Temporary Landscape Impacts                               |
| 6.13             | Predicted Permanent Landscape Impacts                               |
| 6.14             | Predicted Temporary Visual Impacts                                  |
| 6.15             | Predicted Permanent Visual Impacts                                  |
| 6.20             | Proposed Landscape Mitigation And Enhancement Framework Plan        |

## FIGURE 6.0 : SIGNIFICANCE MATRIX FOR IMPACTS ON LANDSCAPE CHARACTER AND FEATURES

Landscape impacts are changes in the fabric, character and quality of the landscape as a result of development. Landscape Impact Assessment is therefore concerned with:

- Direct impact on specific landscape elements
- Subtle effects on landscape character and distinctiveness
- Impact on acknowledged special interests or values

Sensitivity of Landscape Character and Landscape Features lies along a continuum depending on the items importance - from international to low local importance - with overlap between each defined category. The sensitivity of these depends upon the level of existing designation and on the inherent quality and condition of the landscape character and individual features



### Nature Of Impact (After construction and maturation of mitigatory measures).

**Adverse**

■ **Severe** : Would irrevocably damage, degrade or badly diminish the characteristic features, elements and their setting.

■ **High (Very High - High)**: Total permanent loss or major alteration to key elements/features of the landscape. Introduction of elements/totally uncharacteristic of the surrounding landscapes.

■ **Medium** : Substantial permanent loss or alteration to one or more key elements/landscape. Introduction of elements that are prominent but may not be substantially uncharacteristic with the surrounding landscape.

■ **Low (Minor or Negligible)** : Minor permanent/temporary loss or alteration to one or more key elements/features of the landscape. Introduction of elements that may not be uncharacteristic with the surrounding landscape and may provide positive enhancement.

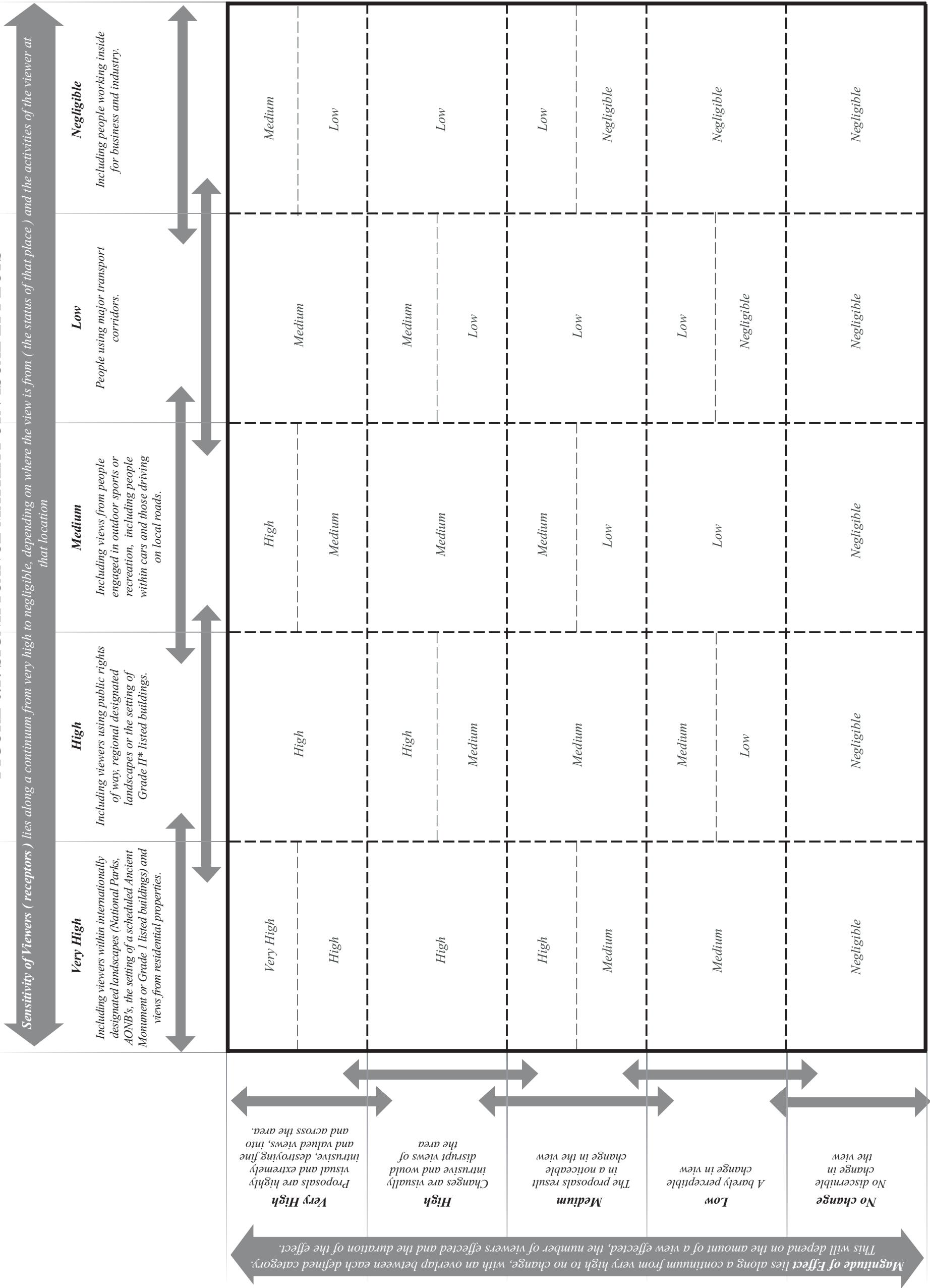
**Beneficial**

■ **High (Very High - High)**: Fit very well with scale, landform and pattern. Potential through measures to restore landscape characteristics, further policy objectives.

■ **Medium** : Fit well with scale, landform and pattern, incorporate measures to blend with surroundings. Maintain or enhance existing character.

■ **Neutral (Minor or Negligible)** : Complement scale, landform and pattern of the landscape. Maintain existing character.

**FIGURE 6.1: SIGNIFICANCE MATRIX FOR VISUAL EFFECTS**



© CPM  
CPM2172/24a 11/04 SCISH

JG.

- Nature of the Impact (After construction and maturation of the mitigatory measures).**
- Adverse**
- **High (Very High - High):** The proposals are highly visually intrusive and would disrupt fine and valued views both into and across the area.
  - **Medium :** The proposals are visually intrusive and will adversely impact on the landscape.
  - **Low (Minor or Negligible) :** Little visual intrusion which can be mitigated for without an impact on the landscape character.
- Beneficial**
- **Low (Minor or Negligible) :** Where the scheme would result in a barely perceptible improvement in the existing view.
  - **Medium :** A noticeable improvement in the view. Sense of place restored.
  - **High :** A significant improvement in the view. Sense of place restored.

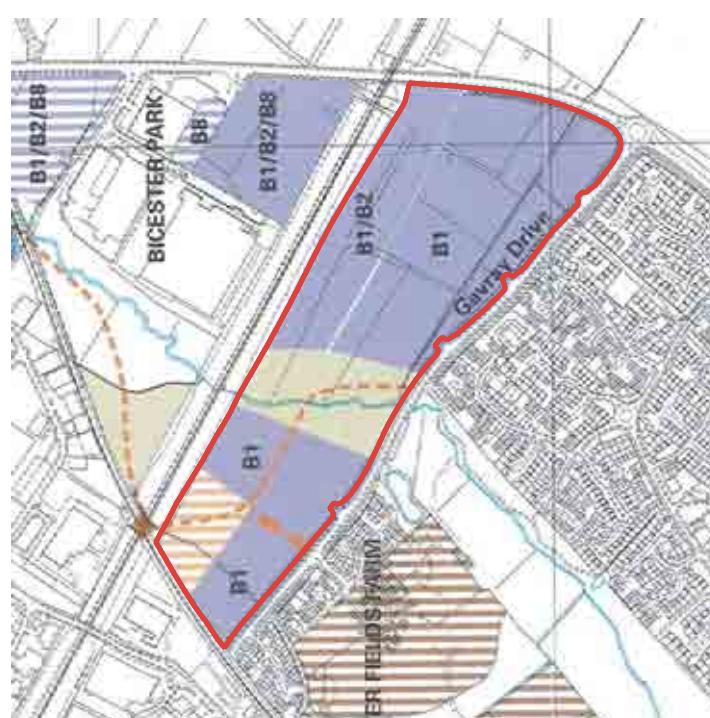
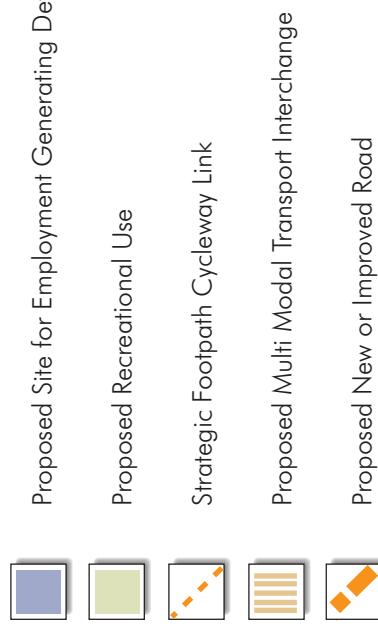
Cherwell Local Plan, Revised Deposit Draft,  
Pre-Inquiry Changes, June 2004



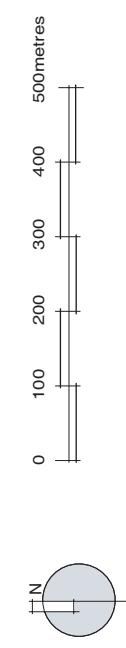
Cherwell Local Plan, adopted November 1996



Cherwell Local Plan 2011, Deposit Draft, February 2001



Note: The four plan extracts show the progression of the Local Plan.



**Figure 6.2 : Planning Context**

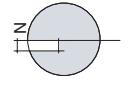
© CPM



Akeman Barns, Coln St Aldwyns, Cirencester, Gloucestershire GL7 5AW  
Tel : 01285 - 750555 Fax : 01285 - 750636 E-mail: info@cpm-uk.co.uk

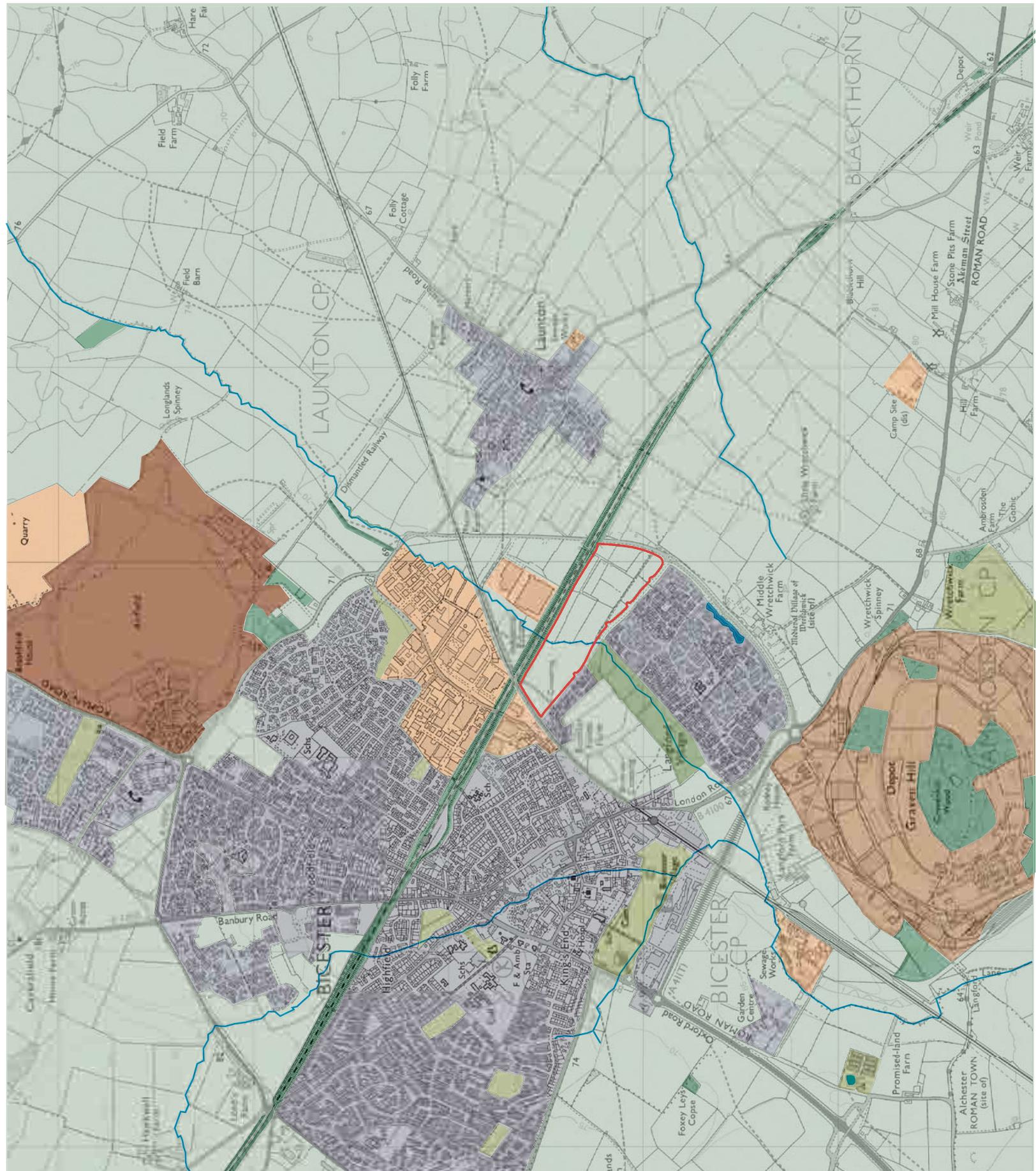


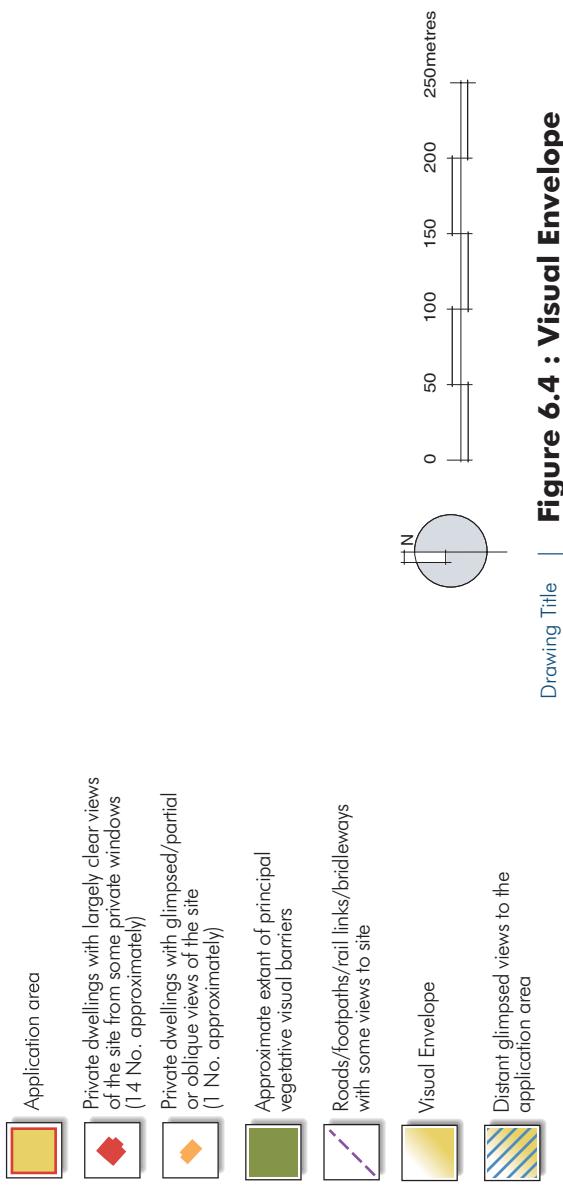
ref. Cherwell District Landscape Assessment,  
Cobham Resource Consultants, Nov. 1995

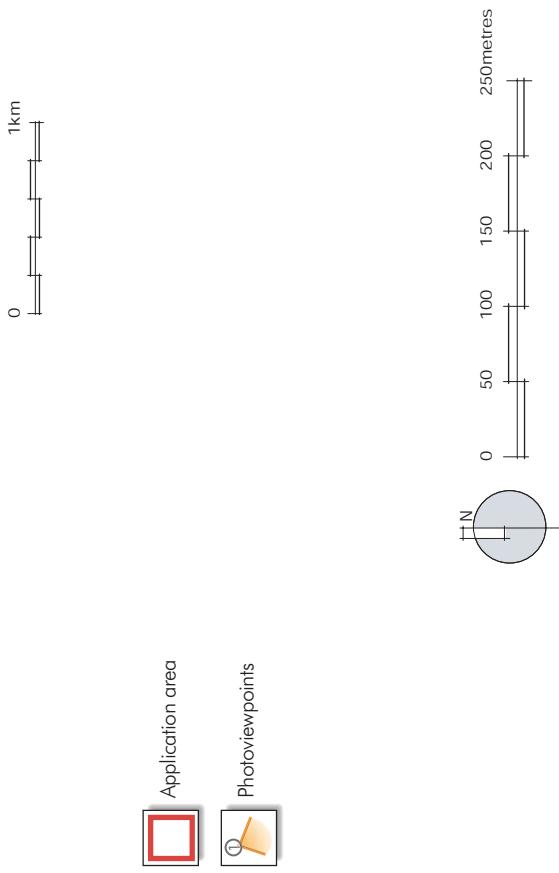


**Figure 6.3 : Landuse and Landscape Character**

Client	Gallagher Estates Ltd & London and Metropolitan
Project	Land North of Gavray Drive, Bicester, Oxfordshire
Scale	As shown
Drawing No	CPM2172/55
Date	12/04 SC/LS
Checked	JG.





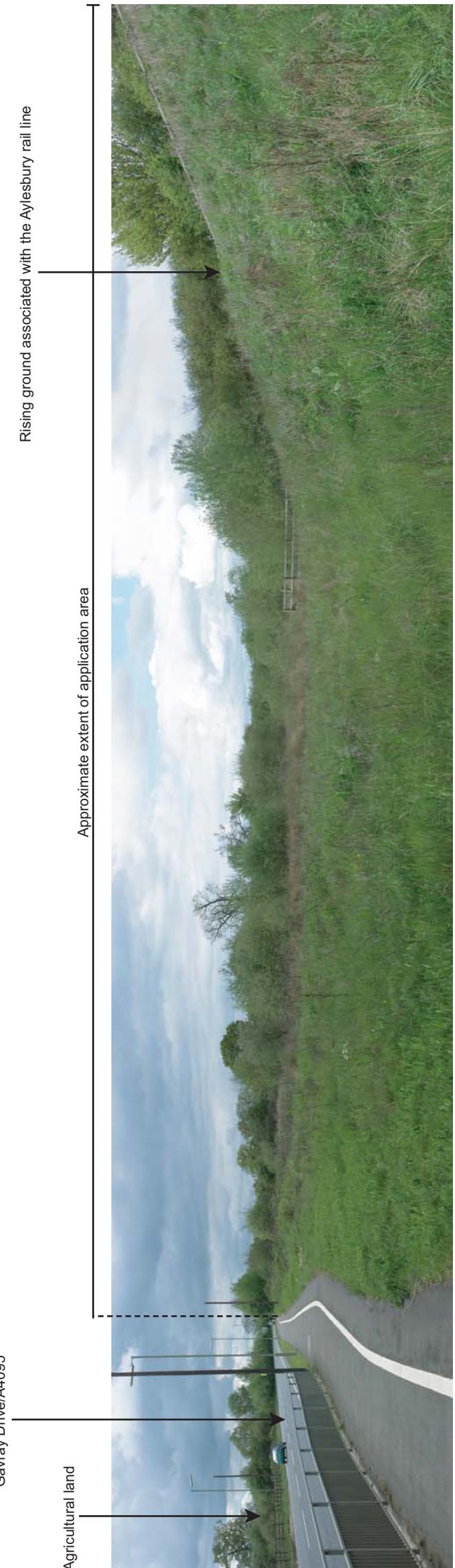


### Photoviewpoint Location Plan

Gallagher Estates Ltd & London and Metropolitan  
Land North of Gavray Drive, Bicester, Oxfordshire

Drawing Title  
Client  
Project

1:5000  
CPM2 172/16a  
Date  
Checked



**Photoviewpoint 1:** From Gavray Drive views are available south west across the site, though these are interrupted and filtered by existing dense vegetation.



**Photoviewpoint 2:** Looking in a north westerly direction from Gavray Drive, glimpsed views available to the application area.