



Individual Tree
Group of Trees

offer to associated Arboriculture Impact Assessment services for specific details in respect of being below

significations:

To be Considered for Retention:

- Category "A" Time/Group**
Those of a High Quality with an Estimated Remaining Life Expectancy of at Least 40 Years
- Category "B" Time/Group**
Those of a Moderate Quality with an Estimated Remaining Life Expectancy of at Least 20 Years
- Category "C" Time/Group**
Those of Low Quality with an Estimated Remaining Life Expectancy of at Least 10 Years, or Young Trees

Considered Unsuitable for Retention:

- Category "F" Tree/Grass:**
Those in such a condition that they cannot realistically be retained as living trees in the context of the current land use for longer than 10 years.

the stem locations of these T3 to T5 and T16 to T21, locations and full entries of groups Q1 and Q2 to Q6. Included on the topographical survey site provided, locations, ensuring the stems of groups, were only plotted by the architectural surveyor at the time very using GPS sitting and, where possible, inertial from existing site features. As such, the plotted of the lines and the extent of the groups cannot be considered to be wholly accurate. However, the stems with their identifying numbers labelled in the map are for reference in the context of the proposed work.

Protection Areas (RPA):

Area(s) of Ground Around Trees that Should be Protected Throughout Development Work with Protective Fencing is Item a Construction Exclusion Zone - see Appendix Temporary Protective Fencing Specification

Tree Planting:

Suggested Species for New Tree Planting Area Habitat: Green indicates Suggested Location(s) for Compensatory Tree Planting with New Trees of the Following Species:

- Common Alder (*Alnus glutinosa*)
- Cowry Birch (*Betula pubescens*)
- Common Oak (*Quercus robur*)
- Hazel (*Corylus avellana*)
- Hawthorn (*Crataegus arvensis*)
- Holly (*Ilex aquifolium*)

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FREE IMPACT PLAN

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