



Website: www.urbanforestry.co.uk | Tel: 01244 325669 | Email: office@urbanforestry.co.uk

BS 5837 : 2012 Tree Survey Appendix:

Ref: -

Site: 1 Forest View Bangor Road Marchwiel, LL13 0SE

Client: Jane Piggott

Date: 11th June 23

Drawing Ref:

Notes:

1. Felling and pruning of trees and hedgelines should take into account the bird – nesting season which is Jan to the end of August; please refer to the Wildlife and Countryside Act 1985
2. Trees overhanging pavements and roads should be kept free of deadwood greater in diameter than 25mm, including any dead, dying, hung up or structural weak timber that could foreseeably be seen as a risk to both pedestrian and road users. This also includes maintaining a minimum 2.5m branch clearance over the pavement and a minimum 5.5m clearance over the road including where applicable; an appropriate branch clearance around street lights to allow adequate light filtration.

Tree Number:	Crown Clearance in metres:	First Branch + Direction of Growth:	Tree Species Latin & Common Name:	Height in metres:	Tree Trunk Diameter:	Branch Spread in m:				Age Class:	General Observations & Preliminary Management Recommendations:	Estimated Remaining Contribution Years:	Category Grading:
						N	E	S	W				
1	3m	3m.SE.1m	COMMON ASH <i>Fraxinus excelsior</i>	18m	660mm (Estimated)	8m	5m	5m	6m	Mature	The tree is situated in the site boundary hedgeline where it is unknown who is the owner of the tree. This needs to be established in writing. The tree is approx. 15% covered in Ivy which is recommended to be cut around the trunk at the height of the hedge and then cut on a seasonal basis to prevent the Ivy from spreading within the tree. There are approx. 4 partly dead branches 4m - 5m in length on the SW canopy at approx. 7m in height and overhanging the hedge site boundary. These partly dead branches are pushing up new shoots and can be pruned back to fork junctions. There are several pruning cuts on the trunk from previous tree surgery work and appear to be forming reaction wood around the cuts.	40 Years	A2

2	3m	4m.W.4m	PENDUNCULATE OAK <i>Quercus robur</i> L.	17m	10005mm	9m	6m	9m	7m	Mature	Cut around the trunk at the trunk base and again at 1.5m height and then cut on a seasonal basis to prevent the Ivy from spreading within the tree. With assistance from 3rd party local organisations who work with trees, find new establishment points for the 50+ small sapling oak trees under the tree canopy. This is important to maintain local tree provenance. At 8m height, there is a partly decayed pruning cut on a branch elbow overhanging the hedged boundary. It is unknown if there is a hollow behind the surface decay and this should be inspected at height taking into account the possibility of nesting birds. There are several less than 50mm in diameter dead branches within the branch canopy that are seen as a normal part of a tree of this size and age.	40 Years	A1
Trees should be re-inspected on an annual basis unless otherwise specified; by a suitably qualified arboriculturist, providing up to date tree survey recommendations.					Notes: It is recommended to obtain a more detailed inspection and recording of this timber decay as part of tree monitoring program, please contact the above office telephone number to obtain a quotation.								