

T - 01295 768 541 M - 07757786101

E - Apicalarbor@gmail.com

No. 2 Astwell Castle Farm Helmdon, Nr Brackley Northamptonshire NN13 5QU

Site Notes: Domestic property, with established

ΚΕΥ	:
Tree	ø

Tree Nos.:	⊘ T1	Tree Canopies:		Cat U Trees:	\bigcirc
Category 'A' RPA:	O	Category 'B' RPA:	\bigcirc	Cat U Tree No.:	[T44]
Category 'C' RPA:	\bigcirc	Devt. Edge 1:	_	Canopy Offset:	_
luntificable.	$\overline{}$				

Justifiable Removals



- Removal of these trees can be justified in terms of sound
- Removal of these trees can be justified in terms of sound arboricultural management. These trees are either Category 'U' specimens or are of low arboricultural merit. Within groups of trees, those coloured light blue (cyan) are considered as being the less significant contributors to the overall group value. Identification as a justifiable removal does not mean that a tree should automatically be removed, simply that they should not form a constraint to development.

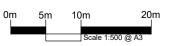
Development Edge 1

NO NEW DEVELOPMENT TREE SIDE OF THIS LINE UNLESS OTHERWISE STATED.

- Proposed development is to be sited no closer to trees than where indicated by the bold red line;
 This includes temporary structures such as site huts or latrines;
 This offset allows for future growth of existing trees in accordance with BS 837:2012;
 This offset includes sufficient room to install scaffolding and conduct most other construction related operations.

Canopy Offset

Proposed buildings are to be no closer to trees than where indicated by the bold blue line. This offset is to provide space for the trees' future growth and takes into account the consideration of likely future maintenance requirements. Trees are shown as retained on the basis that their ultimate branch spread can be controlled by periodic pruning. (BS 5837:2012 Section 5.2).



The Leys, Adderbury

Based On: 180253 Topo

Title: Tree Constraints Plan

Drawing No: AA TCP 01

Date: 25.05.18 | Drawn: PPDB | Checked:-

Note: The original of this drawing was produced in colour - a monochrome copy should not be relied upon. Do not scale from this drawing.