



Find your favourite tree!



Eye-TREE Lite allows visitors to your arboretum or estate grounds to plan their trip :

- ❖ Find trees by common name and botanical name
- ❖ Search using part of the common or botanical name
- ❖ Browse the entire plant collection
- ❖ Search for ceremonial plantings
- ❖ Print overview and detailed maps showing searched plantings
- ❖ View plantings of special / seasonal interest



Geographic Data
e.g. Ordnance Survey,
Topographic Survey,
Aerial Imagery,
Most GIS Formats

Tree and Plant
Database

Attached Documents
e.g. photographs,
reports, videos,
drawings, etc

Common Name Search Results

The table below lists the: **bamboo** plantings.

- o 1. To display the search results on the map click the **View on Map** button.
Note: You must use this option if you require a printed version.
- o 2. Click a row in the table to quickly zoom to a particular planting.
Note: This task selects the tree which is then highlighting by a blue square.

Note: The View option may take a few moments

*Section	*Tree No	Botanical Name
09	0173	Arundinaria sp.
16	0165	Arundinaria murielae
19	0438	Fargesia denudata
22	0058	Arundinaria nitida
22	0060	Arundinaria nitida
24	0263	Pseudosasa japonica
25	0093	Sasa veitchii
25	0176	Arundinaria nitida
25	0493	Arundinaria nitida

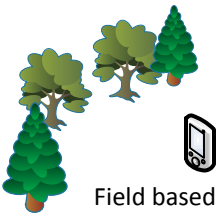
Eye-TREE Lite Reference Website: www.thewestonbirtmap.org.uk

"Our new interactive map is a fabulous tool to enable us to fulfil our aim of connecting people with trees. It allows users from anywhere in the world to access information about our collection and to easily find specimens when they get here. We are currently only using a small part of what it can deliver and hope to use more functions in future." Sally Day, Forestry Commission, Westonbirt.

Talk to us: it is easier than you may think. We can guide you or even do the work for you.

Find out more at : Web: www.aitspatial.co.uk/eye_tree_index.aspx or Tel: 01933 303034

The Roots and Branches of Eye-TREE



Field based capture
e.g. Digiterra



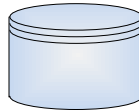
Arborist / Tree Officer



Tree Survey Analysis
e.g. KeyTREE BS5837



Geographic Data
e.g. Ordnance Survey,
Topographic Survey,
Aerial Imagery,
Most GIS Formats



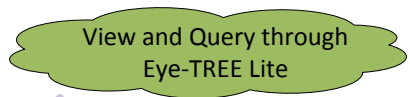
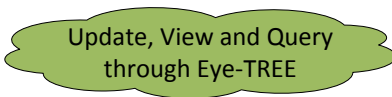
Tree Data
MS Access Database



Attached Documents
e.g. photographs,
reports, videos,
engineering drawings, etc



Eye-TREE Solution / Web Site



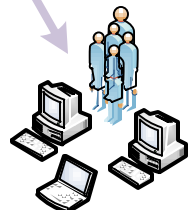
Arborist /
Tree Officer



Land / Property
Owner



Contractor



Public Users