

Insert Multiple Trees from your own data sheets

### Who?

- Arboriculturalists and tree Officers

### What?

- Create BS5837-compliant tree surveys directly from your tree surveys

### Why?

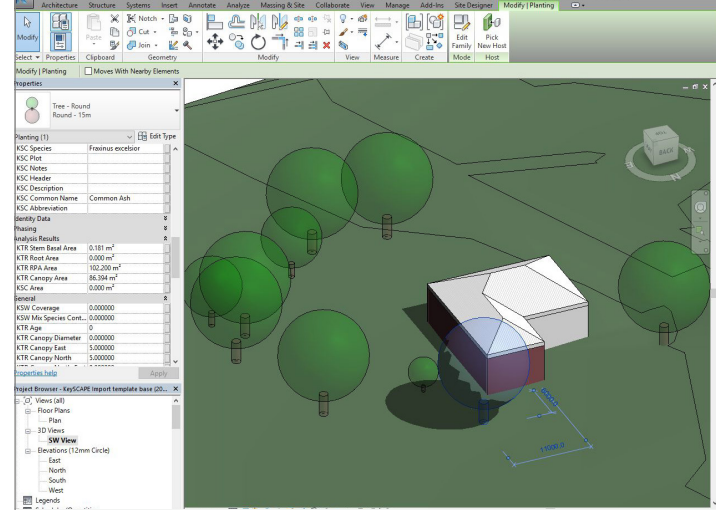
- Improve your site to desktop workflow and create high quality, compliant surveys

## Give your AutoCAD Landscape Drawings BS5837 Tree Survey Compliance

KeyTREE is the essential companion to any tree consultant who needs to quickly create BS5837-compliant tree surveys. KeyTREE allows you to import multiple trees into AutoCAD from you own data sheets, mobile surveying equipment or Google Earth. Collaborate with your design partners using our BIM and unique Autodesk Revit exports. Create high quality presentation drawings to share with your client.

## KEYTREE AT A GLANCE

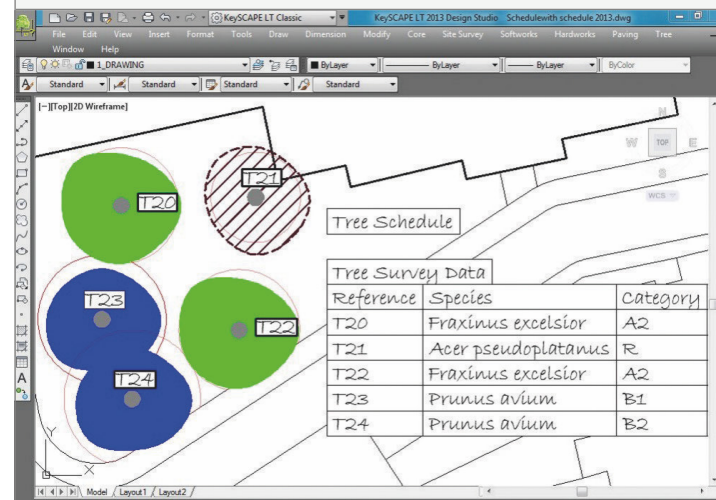
- Conforms to BS5837
- Show trees and tree groups
- Calculate root protection areas
- Import and export tree data
- Shadow analysis
- Export to Autodesk Revit and IFC for BIM collaboration



Author Tree Data for BIM collaboration using IFC and Autodesk Revit Exports

## WHY CHOOSE KEYTREE

KeyTREE offers compliance with the latest British Standard and includes many features to help you create clear and readable tree survey drawings inside AutoCAD. RPA's can be calculated automatically from stem numbers and their diameters and can be trimmed to features that incur into the tree root zone. Import multiple tree data from mobile devices, your own spreadsheets and databases and from Google Earth. You can export to IFC and Revit for design collaboration.



Define Tree Canopies Based on NESW Measurements

***“KeyTREE is pure genius, Each week I find things that make my life so much easier. That’s on top of the basic functionality which itself is brilliant but now I take for granted of course .”***  
 Kevin Cloud, Technical Arboriculture

## ABOUT TRANSOFT SOLUTIONS

Transoft Solutions develops innovative and highly specialized software for transportation professionals in the aviation and civil infrastructure industry. Since 1991, Transoft has remained focused on software solutions that enable professionals to plan and design efficient and safe transportation infrastructure with confidence. Our portfolio of planning, simulation, modeling, and design solutions, are used in over 130 countries serving more than 50,000 customers across local and federal agencies, consulting firms, airport authorities, and ports. We take pride in providing best-in-class customer support from our headquarters in Canada, and through offices in Sweden, the United Kingdom, the Netherlands, Australia, Germany, India, Belgium, and China.

## HEAD OFFICE – Europe, Middle East, Africa

