

BG-Map TechNote

How to Display Semi-Transparent Tree Canopy Fills in Web-VQF

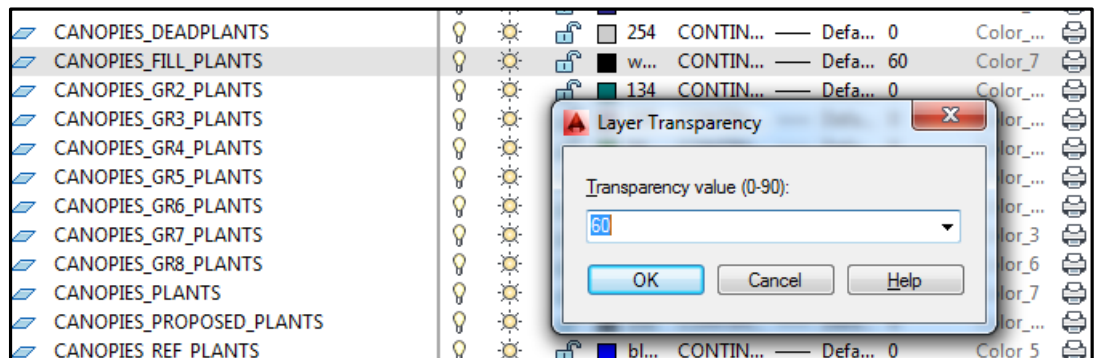
Introduction

Note: This requires **BG-Map 2016a or later.**

Transparency will not display on-screen, but will display online and when maps are printed.

This document describes how to display semi-transparent tree canopy fills in Web-VQF, allowing objects under the canopies to be seen.

Details

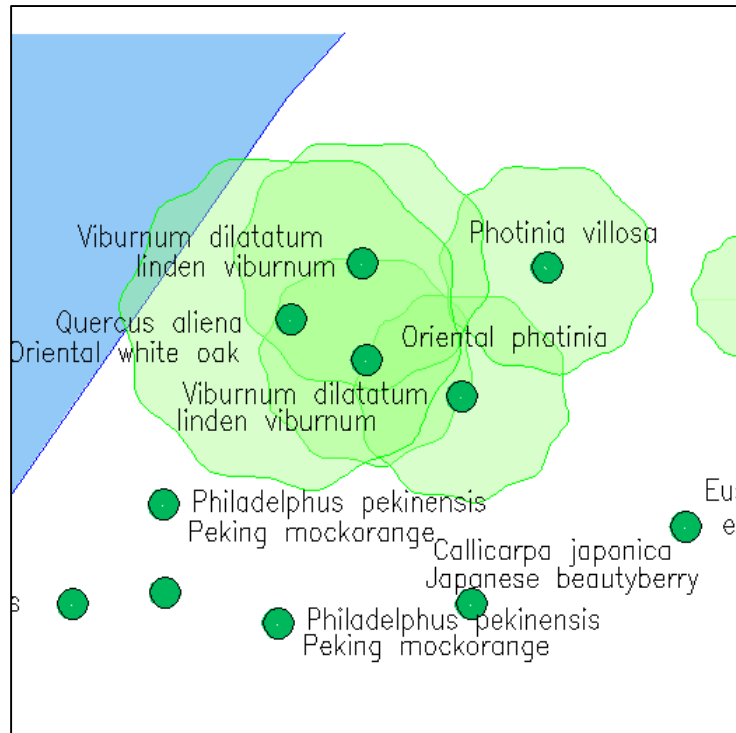


Set the Transparency of the Canopy Fill Layer

- ❖ In BG-Map, go to the AutoCAD screen and open the map used for generating Web-VQF visitor map tiles.
- ❖ Reinitialize BG-Map functions – File/Reinitialize BG-Map Functions
- ❖ Open the Layer Dialog – command LAYER
- ❖ Find the CANOPIES_FILL_PLANTS layer, and click the “Transparency” column.
- ❖ Enter a value from 0 to 90. The higher the number, the greater will be the transparency.
- ❖ Close the layer dialog, and save the basemap.

Regenerate the Map Tiles

- ❖ In the Web-VQF setup window, go to the Visitor Map tab, and regenerate the map tiles.



BG-Map Botanical Garden Mapping System

Mapping the world... one plant at a time

For up to date information, visit the BG-Map Users Support Website at www.bg-map.com/userdata

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