

## Tree Quote Calculator

Estimate the cost of your tree service whether it's a trim, prune, or full removal. One of our tree care experts will reach out to schedule service.

Select Trim or Remove

Tree Service Type

Select the type of tree service you're looking for

Enter Overall Tree Height in feet. Ground to top of tree.

Approximate Tree Height (in feet)

20

Approximate Tree Canopy Height (in feet)

8

Approximate Tree Canopy Width (in feet)

20

Enter Overall Tree Height in feet. Ground to top of tree.

Enter Height in feet. Ground to bottom of lowest hanging branch.

Have a picture? Upload it here

Click or drag'n'drop  
PNG or JPG

Choose File No file chosen

Click to add a tree photo.

Select Tree Shape

Spade

Choose Tree Shape that most resembles the tree we are quoting.

Your address is used to help obtain accurate pricing information

Address

Name

Enter your name

Email

Enter your email address

Phone Number

Enter your phone number

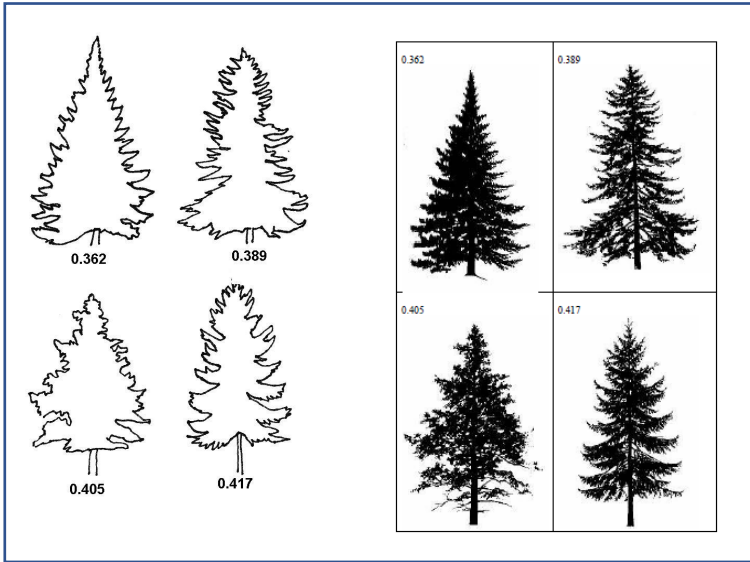
Contact Preference

Email

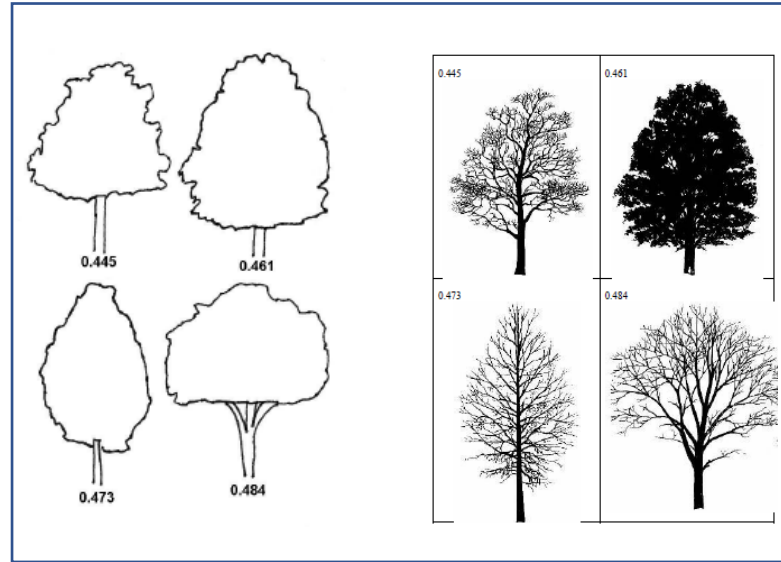
Click to get your estimate.

Get My Quote!

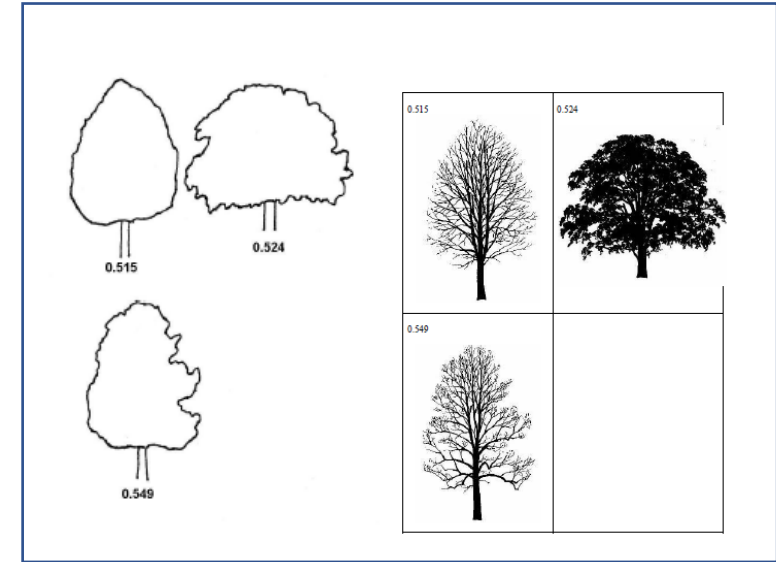
Tree Shape 1



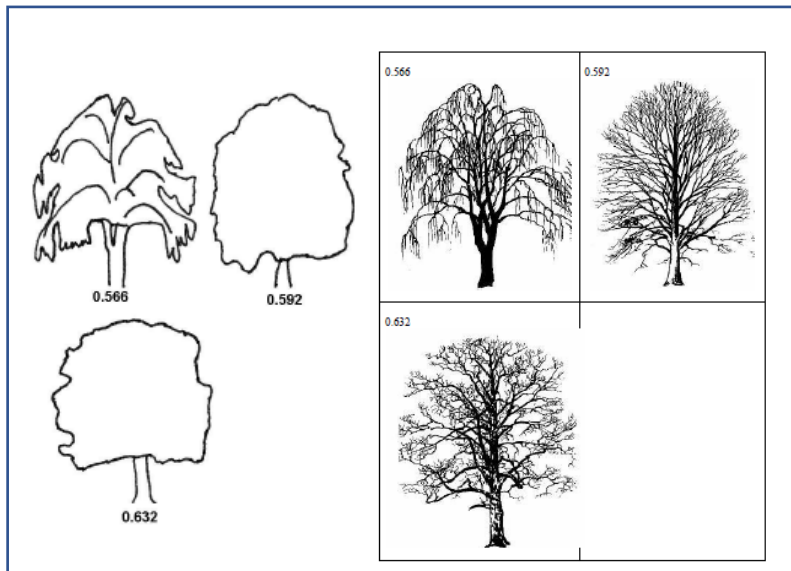
My Tree Looks Most Like This  
Tree Shape 2



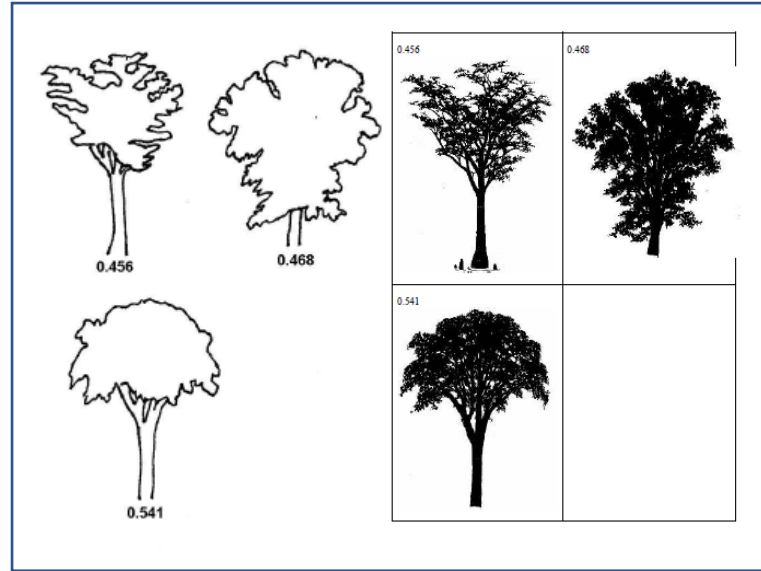
Tree Shape 3



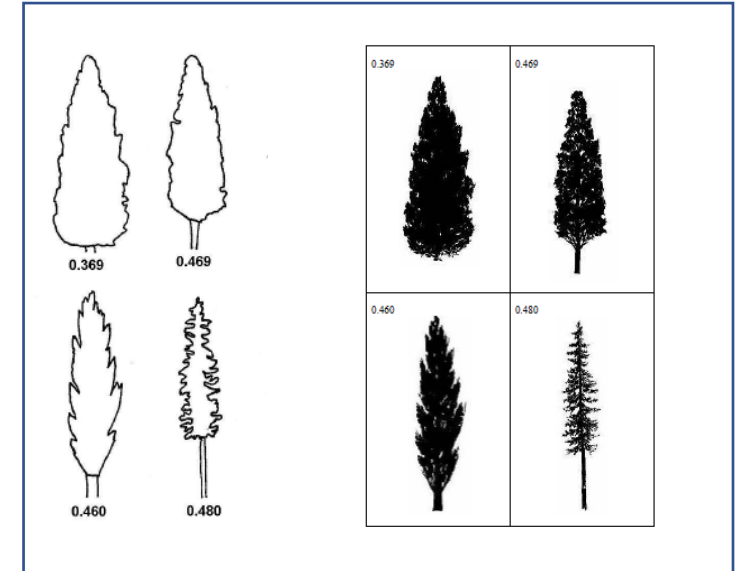
Tree Shape 4



Tree Shape 5



Tree Shape 6

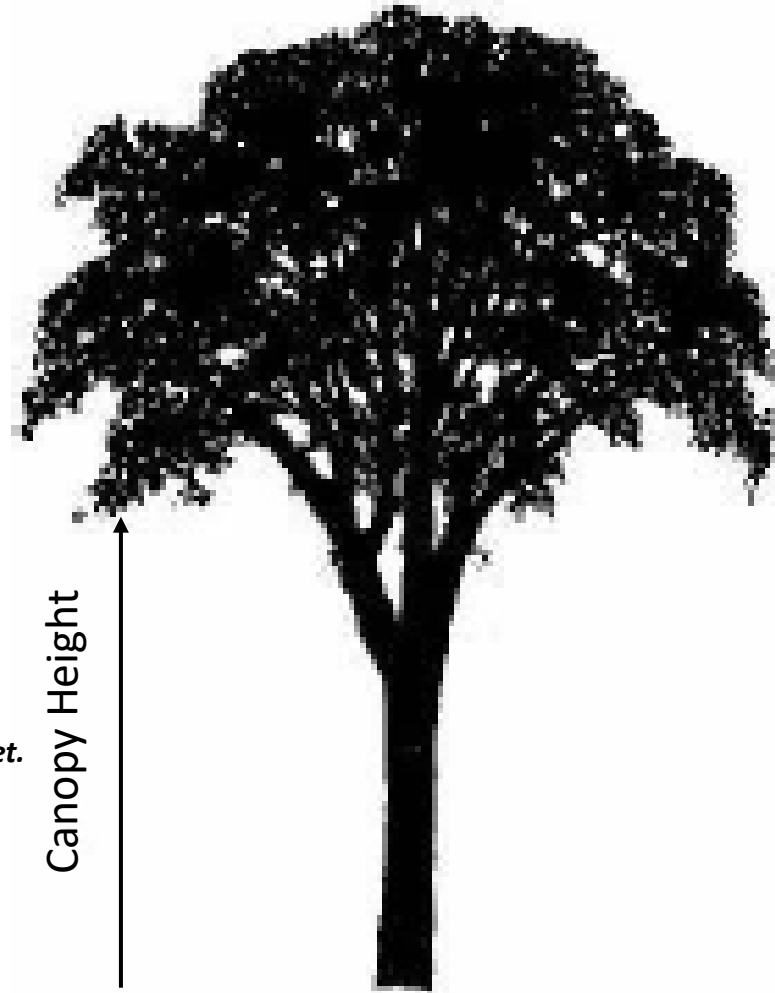


## Estimate Canopy Width:

- *Start at the very tip of the longest branch of the tree and walk to the other edge of the tree, taking large steps, and count the number of steps.*
- *Multiply the number of steps by 3 to get the Crown Spread in feet.*

Canopy Width

Crown Thickness



## Estimate Canopy Height:

- *Approximate Height of the lowest hanging branch from the ground in feet.*
- *Use a tape measure if necessary*

Canopy Height

## Estimate Trunk Diameter:

- *Approximate width of the trunk from one side to the other in inches*
- *Use a tape measure if necessary*

Trunk  
Diameter

## Estimate Tree Height:

- *Height from ground to the top of the tree, measured in feet.*
- *A helpful way to measure the height is to compare to the height of your home- a single story home is about 15 feet tall. A 2-story home is about 25 feet tall*

Tree Height

# Online Tree Estimating App Guidelines and Disclaimers



- Online Estimate is for estimating purposes only
- Actual Price will be provided by our arborist via written estimate
- Online Estimate is approximate cost of a single tree, based on the size and shape entries provided by user.
- Estimate does not include fees for cleanup, waste haul away and dump fees
- Estimate does not reflect discounts or promotions
- Estimate does not reflect volume discounts for multiple trees

\*\*\*Ascending Tree Care's online tree trimming estimation tool is intended to provide a very close approximation of the price for trimming a single tree based on size and shape of the tree. The purpose is to help our valued clients get a quicker response to aid in their decision regarding trimming trees on their property. We understand your time is valuable, and we hope you value ours. It is our goal to continue improving this tool to ultimately provide a final quote instantaneously and schedule the work around your busy schedule all online at your convenience.

## Tree Trimming Price Estimate