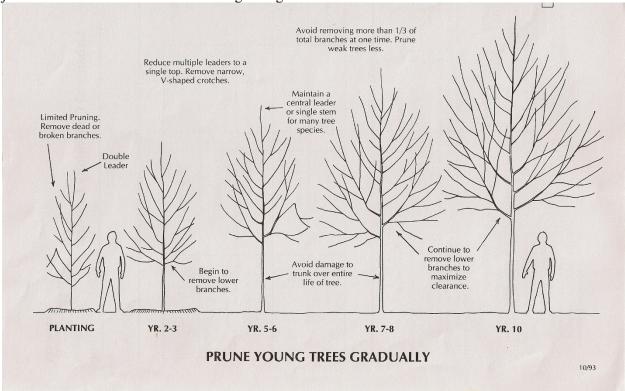
#### Archive for March, 2013

## **Pruning Season Is Here!**

Friday, March 8th, 2013

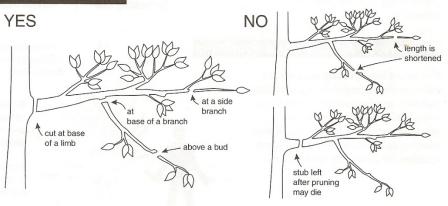
From now through the end of April is the best time of year to prune trees. So, if you have a landscape tree or two (or three, or four, or.......) get out the pruning tools and attack those problem limbs and branches in order to make room for the spring growth flush to reinvigorate the tree and improve the form and strength of your tree(s). Shown below are a few reminders of pruning techniques and methods that should help with the process. Let's "get 'er done now" before we get too far into planting season; which is just around the corner. It's time to start growing!



Pruning young trees properly is the single best thing you can do to assure future health, vigor and strength. Doing these things helps the older tree endure and better prevail through whatever future environmental conditions it might encounter.

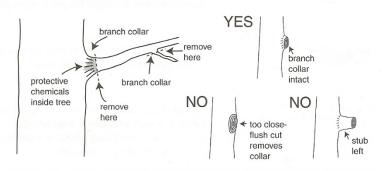
# Remove Whole Limbs or Branches

It is preferable to remove an entire limb or branch rather than to shorten its length. Branches may be cut back to a twig, or twigs to a bud, where new growth will resume. This technique respects natural growth patterns.



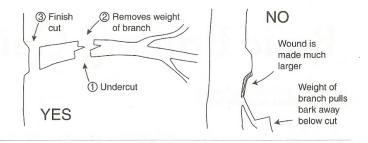
## Save Branch Collars

Trees produce natural chemicals to prevent decay from entering the tree at the base of each branch or limb. To preserve this chemical zone, leave the slight swelling, or branch collar, at the branch base. The resulting wound will be smaller than if the branch were cut flush. This rule applies to large limbs and small branches.



#### Use the Three-Cut Method

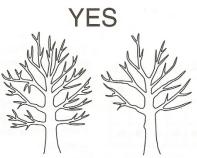
Branches one inch in diameter or larger should generally be removed in a series of three cuts. This will prevent bark attached to the base of the cut branch from stripping away bark on the trunk as it falls.



Remember.....

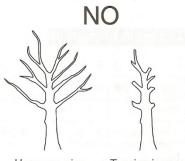
# Don't Overprune

It is best to remove only a small percentage of the live part of a tree at one time---a maximum of 25 percent in one year for healthy, vigorous trees. This will help maintain a balance between leaf area and other tree functions. Prune weak or declining trees less. Severe pruning may stimulate undesirable sprouting from the stem or roots. Avoid pruning over 25 percent of the live crown of any tree two years in succession.



Plan pruning work in advance

Remove up to 25% of crown for healthy tree



Heavy pruning To should be done over has several seasons

Topping is very harmful to trees. DON'T DO IT!

And.....

# EXPERTS AGREE

