PLANTING

PAUL DROBOT

Growing Containers

Plastic Rottable

Fiber/Paper Mache Wooden Baskets

Balled and Burlaped (B&B)

Normal burlap

Treated or green burlap

Bare root

Types of potted plant material

Spring potted bare root material Field potted plant material Container grown

Digging the Hole

The hole sold be larger than the size of the container Backfill material

Good topsoil

Modified existing soil

Existing soil

Firm as you go to eliminate air pockets, roots will not grow into air For heavy plant material dig the hole only as deep as needed

Fertilizer

All plants should be fertilized when planting Types of fertilizer

Dry/granular - such as Milorganite

Packets

Slow release

Liquid

Water

When planting create a water bowl
First watering is critical to the survival of the plant
Entire root ball needs to be soaked
Sprinklers are not a good way to water plants
Water directly on the plant
Rate – depends on the time of year

When to plant

In general anytime of year is good Spring and fall are the best

Misc.

Always plant a bit higher the a bit lower The less root disturbance the better Pruning is usually not needed

Trees

A 2-21/2" caliper tree is about as large of a tree that 1-2 people can handle

For heavy trees, make sure the root ball is sitting directly on undisturbed soil

Wire baskets do not need to be removed

If a plant is planted to deep, use a bar or pipe in the basket to lift the plant To a great extent staking is optional