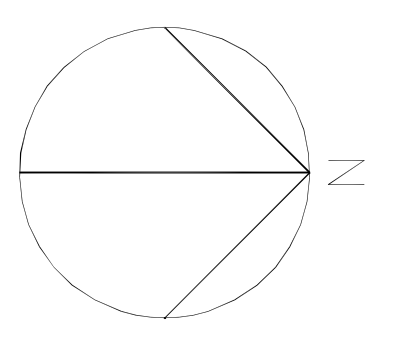


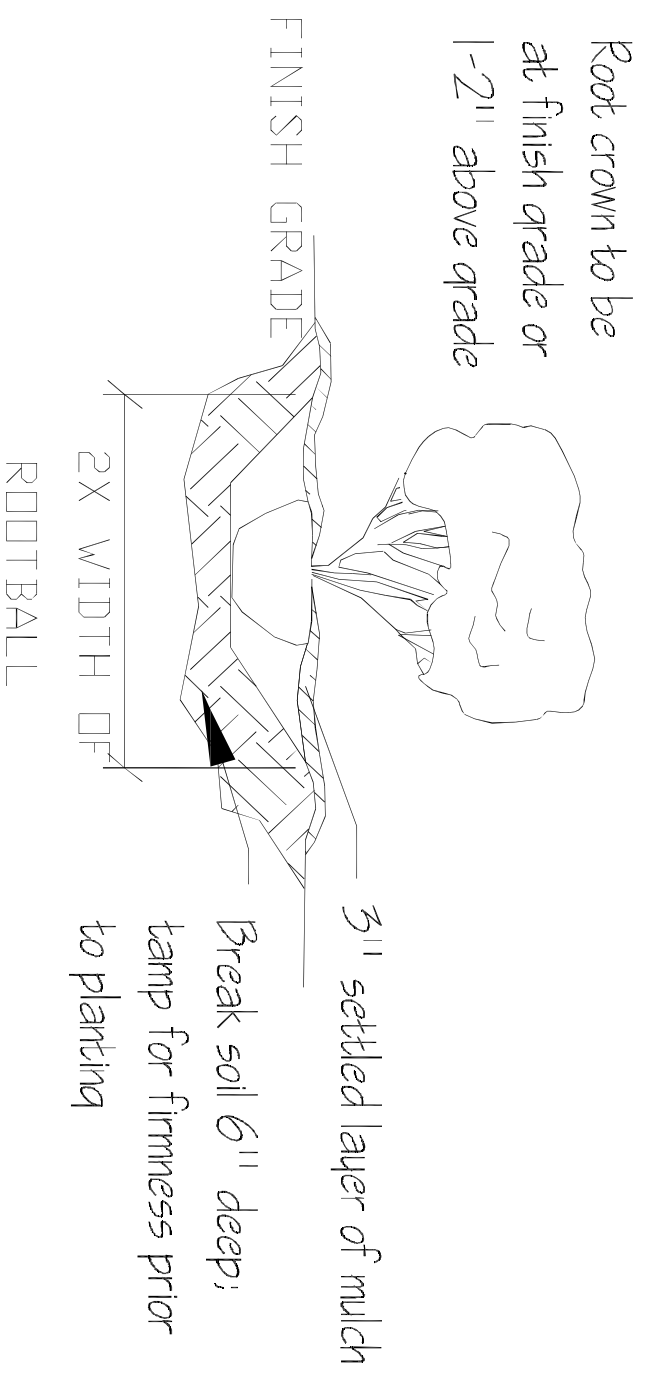
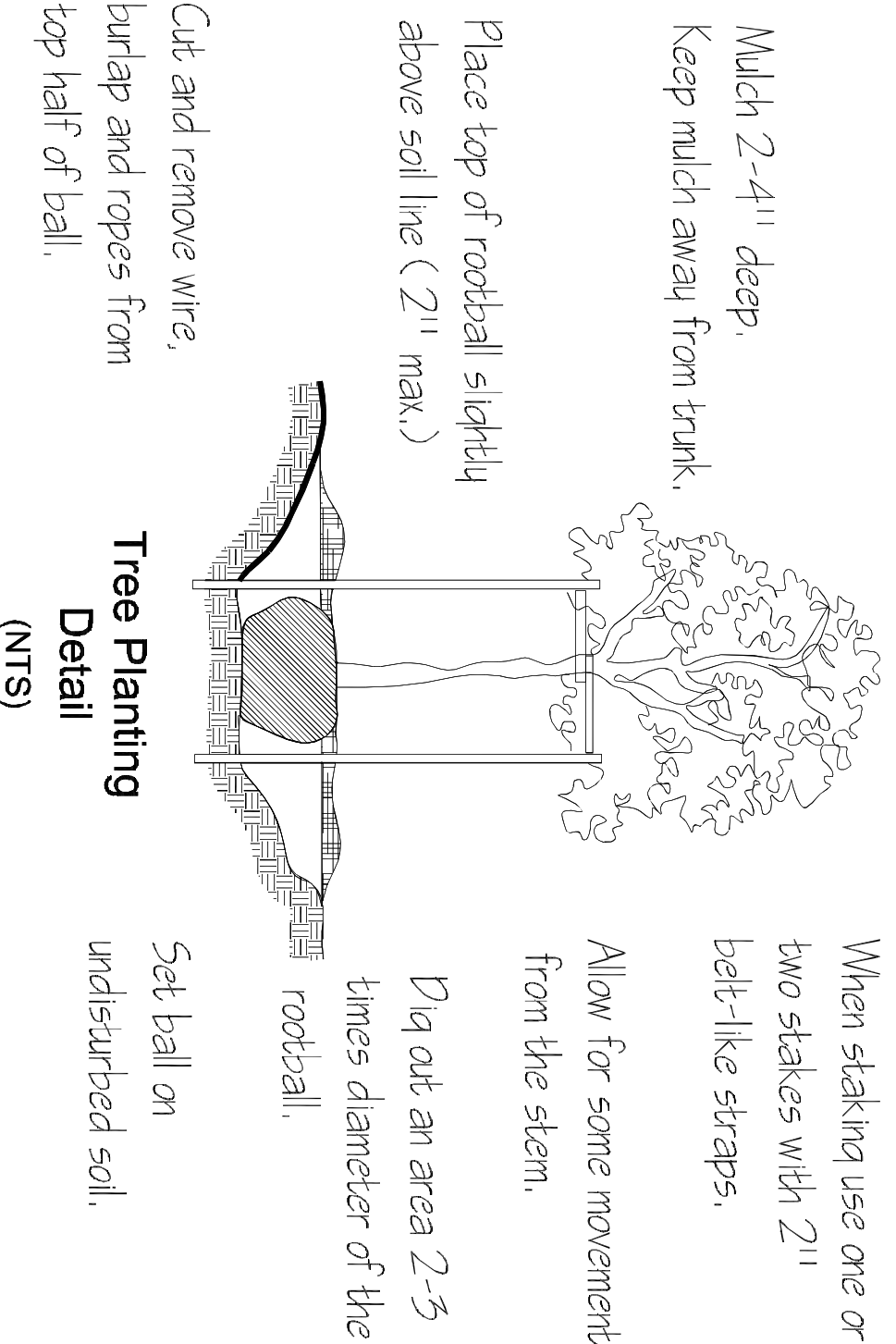
Sight Triangle

Scale: 1" = 30'



NOTES: NOTES: TYPICAL SHRUB PLANTING, INDIVIDUAL PLANTING HOLE

1. Dig planting hole at least 2x the size of the rootball or container.
2. Scarify subgrade and sides of planting hole when planting in clay soil.
3. Set the top of the root b all level with the existing soil surface, or 1-2" above if soil is prone to setting.
4. If B&B remove brulap from at least th top of the rootball, without disturbing rootball. Remove all cord from the trunk. Remove burlap and wire basket (if present) from the rootball.
6. Backfill the planting hole with excavated native soil, broken up or tilled. If soil is mostly clay, add up to 25% organic to the soil and mix well.
7. Water to remove air pockets.
8. Place pine straw mulch on the surface to a settled depth of 3 inches.



Street Planting Area (25 ft.):
Class A Trees: 1 per 30 linear feet (or fraction thereof) of street or road frontage
Class B Trees: 1 per 30 linear feet (or fraction thereof) of street or road frontage

Buffer Planting Area (10 ft.):
Class A Trees: 1 per 30 linear feet
Class B Trees: 1 per 30 linear feet

Ground Cover Required.
 Living vegetative ground cover material covering the entire surface of the street planting area other than driveways, sidewalks, retention/detention ponds, drainage ways and facilities, fountains, signs and other areas which are not plantable due to landscape architectural features approved by the Department of Planning.

Parking Planting:
 The landscaped islands shall contain a minimum of one (1) Class B tree for every four (4) parking spaces

TREE NOTES
Class A trees shall be a minimum of 10' - 12' high and a minimum 2-1/2" caliper (dbh) measured 6" above the ground
Class B Trees shall be a minimum of 8'-10' high and have a minimum 1-1/2" caliper (dbh) measured 6" above the ground.

All shrubs, at the time of planting, shall have a minimum height of two (2) feet.

Curbing
 The interior parking landscaped areas shall be curbed with permanently anchored material at least six (6) inches in height.