



REVISIONS

Issued for permit 5/14/2010 Issued for bid 6/09/2010 Addendum 1 6/18/2010 delta 1 Addendum 2 6/21/2010 delta 2 Addendum 3 6/24/2010 delta 3 Addendum 6 7/1/2010 delta 4 Permit Resubmittal 7/1/210 delta

Remove any broken branches, tree tags

and ribbons (upon approval of plant).

remove excess soil. Set root ball so

be twice as wide as root ball. Backfill pit with 1/3 amended topsoil and 2/3

Cut and remove all cords around

toip half of wire basket, and fold

- Set root ball on undisturbed or

compacted subgrade. If hole is too

deep, add and compact additional fill

remaining points down. Remove top

rootball and trunk without causing damage to rootball or trunk. Remove

that base of root flare is 3"-6" higher

Date: _ Mulch 3" deep, tapering to 1" at trunk.

BOARD Approving soil on top of the root possible of

Case No: than adjacent finish grade.

Conditions: Prepare a 3" minimum saucer around pit, discard excess excavated material.

VILLAGE OF ORLYAND PARKemove excess excavated material from site and

dispose of legally.

half of burlap.

Finish Grade

before setting tree.

W/Out Conditions: __Flare planting hole edge. Hole size to

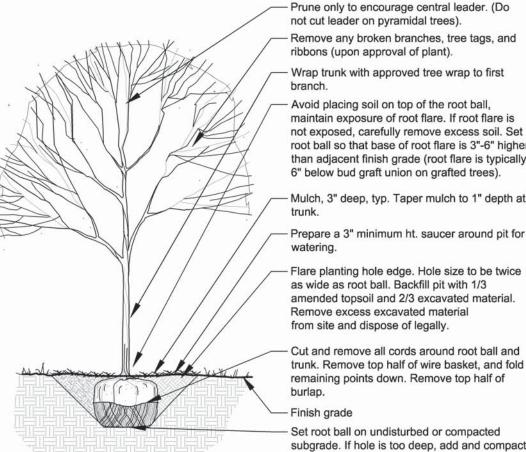
ORLAND FIRE PROTECTION DISTRIC FIRE ADMINISTRATION ADDITION AND REMODEL

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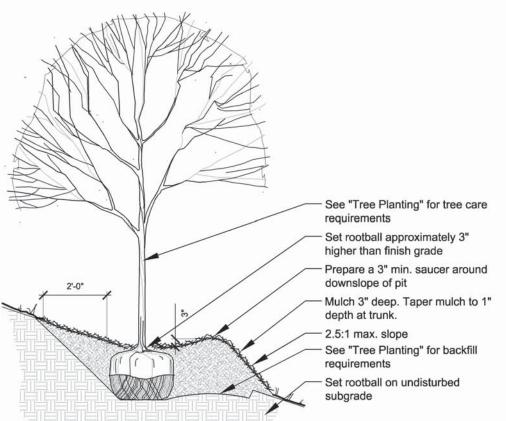
PROJECT NO.

09120 DATE: June 9, 2010

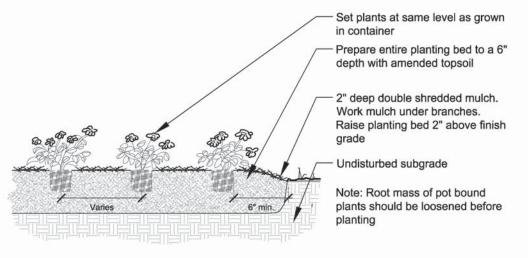
PLK SHEET

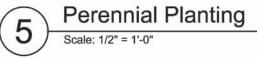


Deciduous Tree Planting



Slope Condition Tree Planting Scale: 1/2" = 1'-0"







Center line of monument

Relocated memorial

Text height: 11/4"

Font: Arial italic

paint black

memorial.

edges

Cast-in-place concrete base

Adjacent material varies

prior to reinstallation.

Concrete foundation

Undisturbed subgrade

(4) #4 rebar

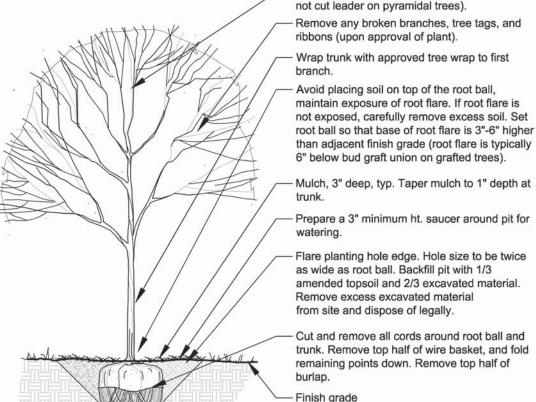
Detail Not Used

Memorial Foundation

PLAN

SECTION

FG 🔷



subgrade. If hole is too deep, add and compact additional fill before setting tree.

Ornamental Tree Planting

- Limit pruning to dead and broken branches. - Set rootball at same level as finished grade. - Mulch, 3" deep, typ. Taper mulch to 1" depth at trunk. - Prepare a 3" min. saucer around pit if shrub is a solitary planting. For multiple plantings in the same bed, prepare shrub bed so that finish grade between shrubs provides positive drainage. Discard excess excavated material. - Cut all cords around rootball and Finish Grade Backfill pit with 1/3 amended topsoil and 2/3 excavated material. Set rootball on undisturbed subgrade.

Shrub Planting Scale: 1/2" = 1'-0"