PLANTING ON LEVEL GROUND

PLANTING DETAILS:

- Soil: The soil type and other site conditions shall be the basis for the selection of the soil type and backfill materials. The costs for these items shall be included in the unit price bid for the planting items.
- Backfill: Backfill materials shall be roughened before planting.
- Pit diameter and depth shall vary with the type and size of the plant, the soil type and other site conditions.
- Backfill unless otherwise specified, shall be in accordance with CMS 661.11.
- Circling roots of container plants shall be cut or removed prior to planting and backfilling.
- Backfill shall be applied after the planting operation is completed.

BACKFILL UNLESS OTHERWISE NOTED.

IN METERS UNLESS (IN BRACKETS []) ARE ALL METRIC DIMENSIONS

REV DATE

DATE

REVISION DATE

PLANTING ON SLOPE

PLANTING & BRACING PER CMS 661.16

PLANTING ON LEVEL GROUND

NOTES

PLANTING DETAILS: The types and quantities of fertilizer, water, mulch and backfill vary with different soil and weather conditions. The costs for these items shall be included in the unit price bid for the planting items per CMS.

Pit diameter and depth shall vary with the type and size of the plant, the soil type and other site conditions.

Backfill unless otherwise specified, shall be in accordance with CMS 661.11. Circling roots of container plants shall be cut or removed prior to planting and backfilling.

Rocks of planting holes dug with a tree spade shall be roughened before planting.

Backfill shall be applied after the planting operation is completed.

Only flexible or biodegradable ties shall be used when staking trees. The ties shall be loose fitting, not girdle the trunk, and allow trunk movement and growth. All wrap and staking shall be removed at the end of the establishment period, as per CMS 661.17.

Provide a minimum 4" [100] space between the tree trunk and the wrap.

For planting instructions and top treatment see detail for "PLANTING ON LEVEL GROUND", this Sheet.