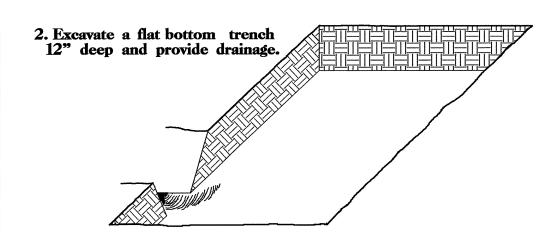
PLANTING DETAILS

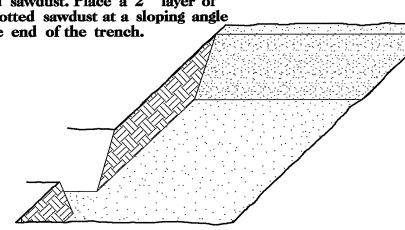
SEEDLING / LINER BAREROOT PLANTING DETAIL

HEALING IN

1. Locate a healing-in site in a shady, well protected area.

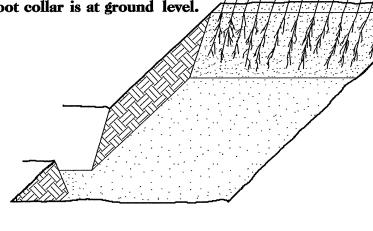


3. Backfill the trench with 2" well rotted sawdust. Place a 2" layer of well rotted sawdust at a sloping angle at one end of the trench.



WILL KIN V V V V V V X X F F Y K

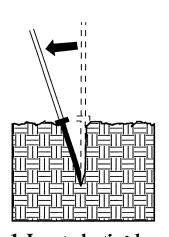
4. Place a single layer of plants against the sloping end so that the root collar is at ground level.

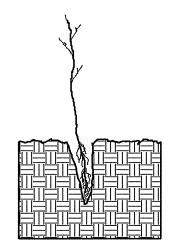


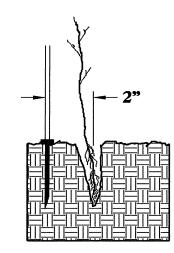
6. Repeat layers of plants and sawdust as necessary and water thoroughly.

5. Place a 2" layer of well rotted sawdust over the roots maintaining a sloping angle.

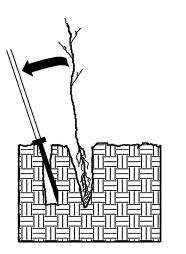
DIBBLE PLANTING METHOD USING THE KBC PLANTING BAR



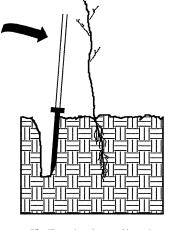




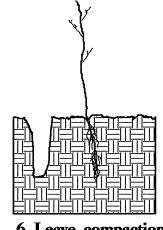
3. Insert planting bar 2" toward planter from seedling.



4. Pull handle of bar toward planter, firming soil at bottom.



5. Push handle forward firming soil at top.



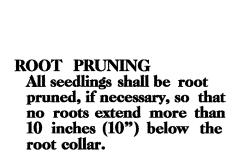
Leave compaction hole open. Water thoroughly.

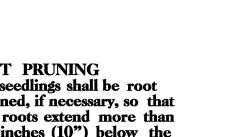
PLANTING NOTES:

PLANTING BAG
During planting, seedlings
shall be kept in a moist
canvas bag or similar
container to prevent the
root systems from drying.



KBC PLANTING BAR
Planting bar shall have a
blade with a triangular
cross section, and shall
be 12" long, 4" wide and
1" thick at center.





STATE	STATE PROJECT REFERENCE NO.	SHRET NO.	TOTAL SHEETS
N.C.	B-3662	RF-1	
STATE PRO	.NO. F.A.PROJ.NO.	DESCRIPTION	

REFORESTATION

TREE REFORESTATION SHALL BE PLANTED 6' TO 10' ON CENTER, RANDOM SPACING, AVERAGING 8' ON CENTER, APPROXIMATELY 680 PLANTS PER ACRE.

REFORESTATION

MIXTURE, TYPE, SIZE, AND FURNISH SHALL CONFORM TO THE FOLLOWING:

25% QUERCUS ALBA 25% ALNUS SERRULATA 25% SALIX NIGRA 25% BETULA NIGRA

WHITE OAK TAG ALDER

BLACK WILLOW

RIVER BIRCH

12" – 18", SEEDLING BR

12" – 18", SEEDLING BR 12" – 18", SEEDLING BR

12" – 18", SEEDLING BR

REFORESTATION DETAIL SHEET

N.C.D.O.T. - ROADSIDE ENVIRONMENTAL UNIT