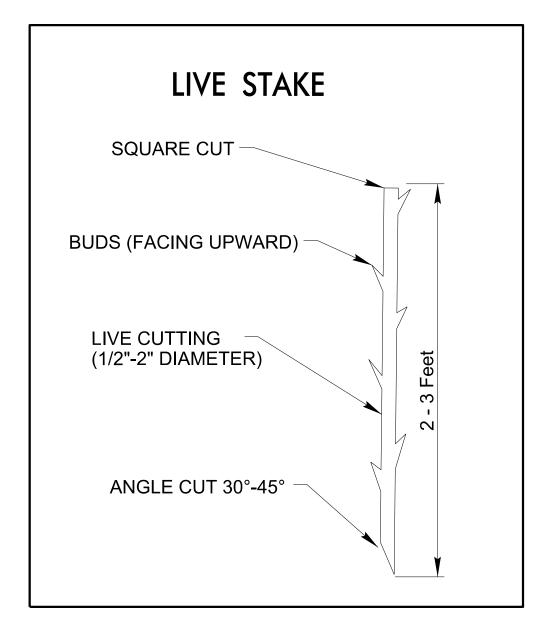
PROJECT REFERENCE NO. R-5206 OSM-2C

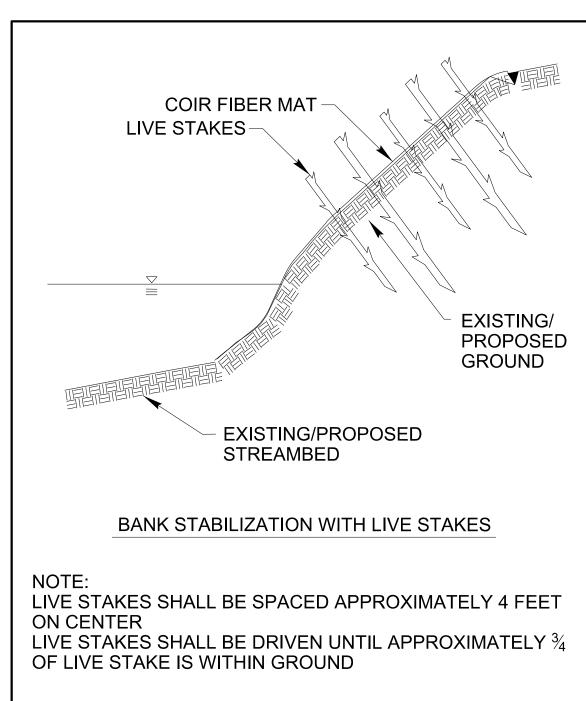
R/W SHEET NO.

PROJECT **ENGINEER**

PLANTING DETAILS

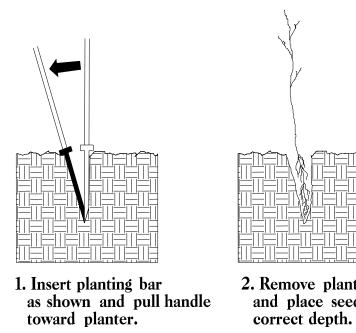
LIVE STAKES PLANTING DETAIL

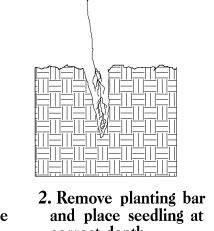


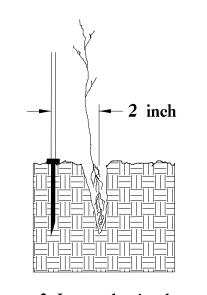


STREAMBANK REFORESTATION MIXTURE, TYPE, SIZE, AND FURNISH SHALL CONFORM TO THE FOLLOWING: BLACK WILLOW 2 ft - 3 ft LIVE STAKES 50% SALIX NIGRA SILKY DOGWOOD 2 ft - 3 ft LIVE STAKES 50% CORNUS AMOMUM TYPE 2 25% LIRIODENDRON TULIPIFERA TULIP POPLAR 12 in - 18 in BR 25% PLATANUS OCCIDENTALIS SYCAMORE 12 in - 18 in BR **BLACK CHERRY** 25% PRUNUS SEROTINA 12 in - 18 in BR 25% BETULA NIGRA RIVER BIRCH 12 in - 18 in BR

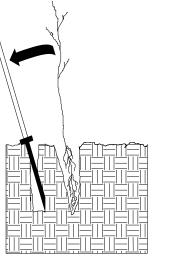
BAREROOT PLANTING DETAIL DIBBLE PLANTING METHOD USING THE KBC PLANTING BAR

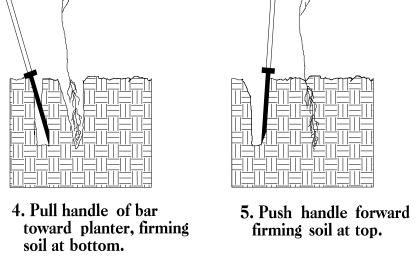


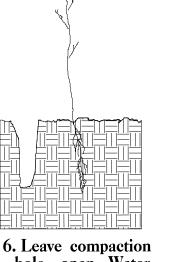




3. Insert planting bar
2 inches toward planter
from seedling.



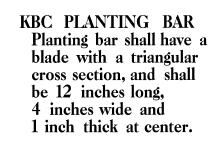




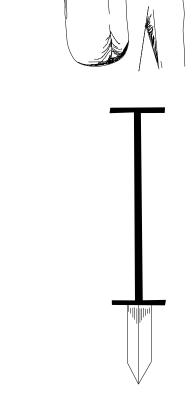
6. Leave compaction hole open. Water thoroughly.

PLANTING NOTES:

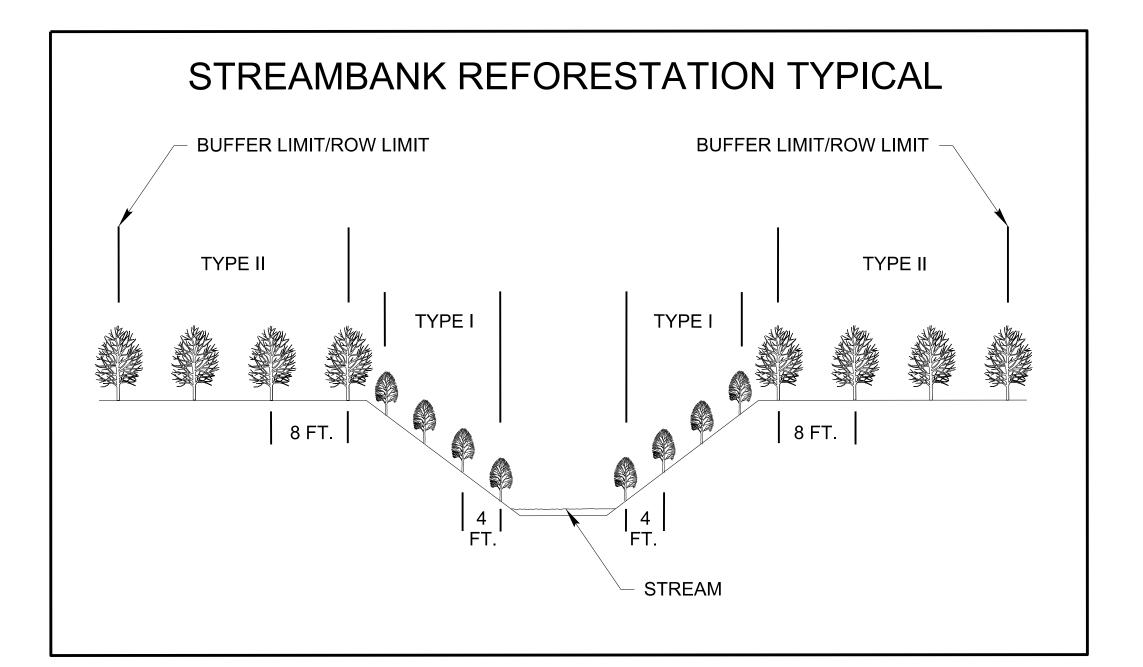
PLANTING BAG During planting, seedlings shall be kept in a moist canvas bag or similar container to prevent the root systems from drying.



ROOT PRUNING All seedlings shall be root pruned, if necessary, so that no roots extend more than 10 inches below the root collar.



- TYPE 1 STREAMBANK REFORESTATION SHALL BE PLANTED 3 FT. TO 5 FT. ON CENTER, RANDOM SPACING, AVERAGING 4 FT. ON CENTER, APPROXIMATELY 2724 PLANTS PER ACRE.
- ☐ TYPE 2 STREAMBANK REFORESTATION SHALL BE PLANTED 6 FT. TO 10 FT. ON CENTER, RANDOM SPACING, AVERAGING 8 FT. ON CENTER, APPROXIMATELY 680 PLANTS PER ACRE.
- ☐ NOTE: TYPE 1 AND TYPE 2 STREAMBANK REFORESTATION SHALL BE PAID FOR AS "STREAMBANK REFORESTATION"



☐ SEE PLAN SHEETS FOR AREAS TO BE PLANTED