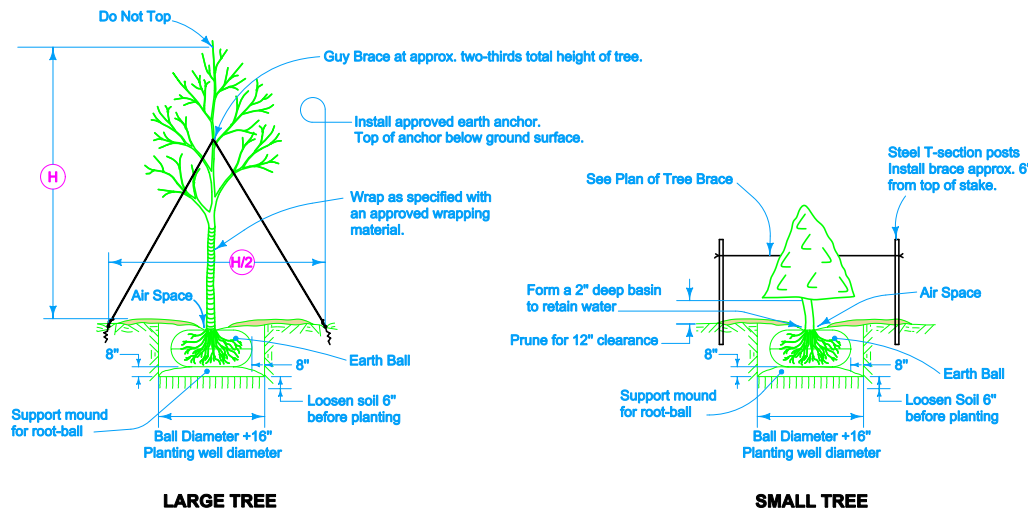
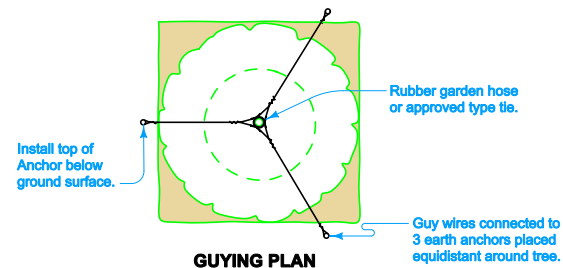




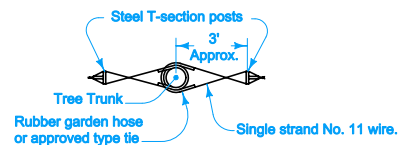
LARGE TREE

SMALL TREE

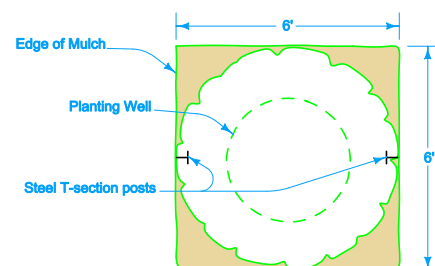
BALLED AND BURLAPPED PLANTING



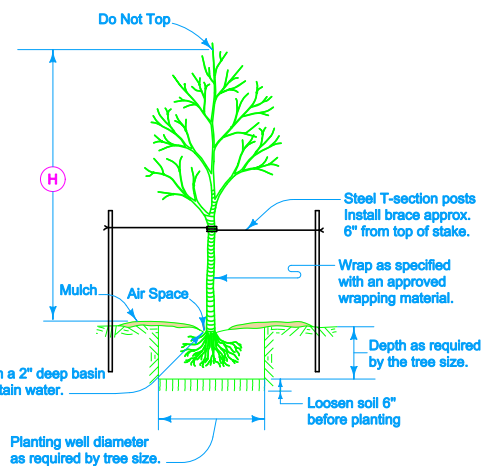
GUYING PLAN



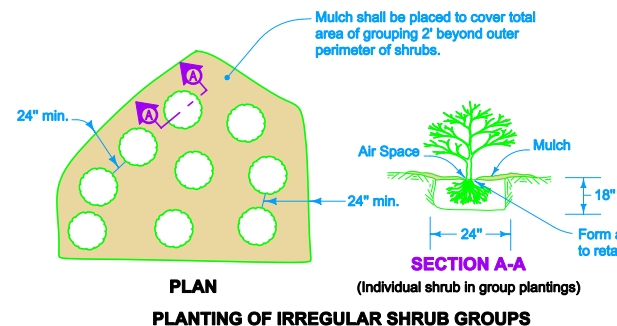
PLAN OF TREE BRACE



PLAN FOR INSTALLING MULCH

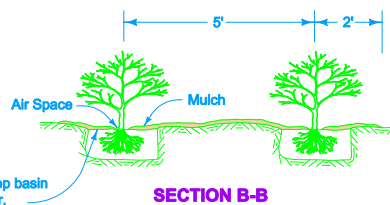


BARE ROOT PLANTING

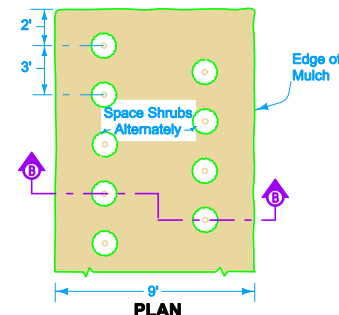


PLAN

SECTION A-A
(Individual shrub in group plantings)



LIVING SNOW FENCE



PLAN

Refer to detail project plans for additional information regarding planting location and layout.

When no specific requirement is indicated, complete planting as directed by the Engineer.

Till entire area to be mulched with a rotary tiller or other method approved by the Engineer.

Rake smooth the entire area to be mulched and ensure it is free of vegetation, debris, clods and rocks. Form a 2 inch deep basin around plants to retain water. Plant plants at the same depth as they were in the nursery.

Follow mulch material and depth as designated on the plans. Pull mulch back 1/2 inch to 1 inch from the plants to allow air circulation at a uniform depth to reflect the 2 inch basin.

Pruning consists of removing dead, broken, and irregular branches only. Do not prune the tops of plants unless it is to remove dead or broken material.

Use steel posts complying with Article 4154.09 of the Standard Specifications for staking. For trees 5 feet in height and less use posts 5 feet in length. For trees taller than 5 feet use posts 7 feet in length.

Iowa Department of Transportation STANDARD ROAD PLAN REVISIONS: New. Replaces RC-6C. <i>Deanna Mifflin</i> APPROVED BY DESIGN METHODS ENGINEER	REVISION <table border="1"> <tr> <td>New</td> <td>04-20-10</td> </tr> </table>	New	04-20-10
	New	04-20-10	
	EC-501 SHEET 1 of 1		
TREES AND SHRUBS			