

Tree Condition Evaluation For Certified Arborist Use Only

A tree's condition is determined from the sum of the condition points established from the rating of a tree's roots, trunk, limb/branch structure, twigs and foliage. The condition point system is structured as follows: **no apparent problems (4 points), minor problems (3 points), major problems (2 points) and extreme problems (1 point).**

ROOTS

 Root anchorage Restricted root system r Mechanical injury Girdling roots Compaction or water-loop 		
 Presence of insects or diseases 		Condition points
 TRUNK Sound bark and wood, r Upright trunk (well tape Included bark between Mechanical or fire injury Cracks Swollen or sunken area Presence of insects and 	red) co-dominant stems /	Condition points
LIMB AND BRANCH STRUCTUP • Strong attachments, no i • Free of decay and cavitie • Well proportioned, good • Wound closure • Dead limbs/epicormic sp • Presence of decay, insect	ncluded bark es I form prouting	Condition points
 TWIGS Shoot vigor compared to Presence of weak or dea Presence of insects and of the sector of the sector	o past 3-year growth d twigs	Condition points
 FOLIAGE Normal appearance (size, color, density) Nutrient deficiencies Herbicidal, chemical injury symptoms Wilted or dead leaves Presence of insect or disease 		Condition points
		Total Condition Points
TREE CONDITION RANKING: T cludes an evaluation of the tree		rporate a wood density evaluation of the root collar and in- nd surface only.
<u>Total Points</u> 18-20 15-17 12-14 11 or less	<u>Condition</u> Excellent Good Fair Poor	Evaluated by: Date: File Number: Tree Species:

Application Number:_____