Completed By:	Date:			
ISA Certified Arb	orist Number:			

Tree Health/Condition Factors

In evaluating landmark or woodland trees, to determine the necessity for mitigation if proposed for removal or disturbance, the following chart may be used for <u>each</u> tree. Evaluate each tree for each condition or factor listed on the left; enter the number in the space on the right. Use a descending value from the best (5) to the worst (1) - half points can be used. Total the six ranks to score the tree's condition.

Tree I.D. (n	umber, etc.)	Genus	Species	DBH	Inche
Values:	(Best) 5			2 1	1 (Worst)

CONDITION/ FACTOR							RANK
Trunk	Sound & solid		Sections of bark missing		Extensive decay & hollow		
Growth Rate	> 6-inch twig elongation		2-6 inch twig elongation		< 2-inch twig elongation		
Structure	Sound		One major or several minor limbs dead		Two or more major limbs dead		
Insects & Diseases	No pests present		One pest present		Two or more pests present		
Crown Development	Full & balanced		Full, but unbalanced		Unbalanced & lacking a full crown		
Life Expectancy	> 35 years	25 -	15 years	14 -	6 years	< 5 years	
TOTAL		•					*

Comments:

^{*} A TOTAL score of 16 points equals 50 percent health/condition. Any landmark or woodland tree with a score of 16 or higher which is proposed to be removed, or any landmark tree where disturbance is proposed within ten feet of the trunk, requires mitigation in accordance with Chapter 57, Subdivision and Land Use Control, Section 5:127(d).

