

Woodlake HOA P.O. Box 65446 University Place, WA 98467

July 1st, 2015

## Dear Woodlake HOA,

In regards to the 8 Douglas Fir Trees (*Pseudotsuga menziesii*) located in the 2 islands on 89<sup>th</sup> Avenue W, University Place, WA 98467 my findings are as follows:

## Diagnosis:

The 8 Douglas Fir Trees (*Pseudotsuga menziesii*) are all suffering from Core Rot most likely as a result of having been previously topped. Core Rot has decayed the trees making them structurally deficient.

## Implications of Diagnosis:

The trees will continue die slowly. The more acute concern is that of their stability, specifically against the elements of our area. Their strength against wind and additional moisture has been compromised and they are a fall risk.

## Remedy recommendations:

Full removal of the 8 Douglas Fir Trees (Pseudotsuga menziesii) is highly recommended.

Thank you for the opportunity to inspect your trees, it is my passion and privilege.

Many Thanks,

Brian Allen, Certified Arborist #PN-7579A

ISA Tree Risk Assessment Certified President, Archon Tree Services, Inc.

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