



11. Tree Report

Village at North Shore Preliminary Tree Report

Date: July 2025

Prepared For: HRS Dev – Mills Inc.
Contact: Andy Swanson
19120 SE 34th Street Suite #103
Vancouver, WA 98683

Prepared By: Bennett Kocsis, Certified Arborist
Bryce Hanson, Certified Arborist

Site Information: 313 SE Leadbetter Road
Camas, WA 98607
Parcel #177885-000, 178175-000



9600 NE 126th Avenue, Suite 2520
Vancouver, WA 98682
(360) 882-0419

Table of Contents

Location	1
General Site Notes	1
On-Site Tree Condition.....	1
Off-Site Trees	2
Tree Density Calculations	2
Designing for Tree Preservation	2
Windthrow Potential	5
Soils	5
Tree Protection Plan	5
Planting Plan.....	5
Hazard Assessment.....	6
Conclusion	6

Technical Appendices

- Appendix A:** Detailed Tree Inventory Table
Appendix B: Tree Preservation and Removal Plan
Appendix C: Tree Planting Plan

Tables

Table 1: Summary of Tree Units	2
---------------------------------------	----------

Tree Report

VILLAGE AT NORTH SHORE

CAMAS, WASHINGTON

Location

The project site is located at 313 SE Leadbetter, (Parcel Serial No.177885-000, 178175-000) in the City of Camas, Clark County, Washington.

General Site Notes

This Tree Plan consists of a written report with tree density calculations, Site Plan, Tree Protection Plan, and Landscape Plan.

This report is for the net developable area (23.60 acres) of the proposed residential subdivision. The heavily wooded site characterized by grades of 0 to 15 percent with some steeper areas with slopes up to 25 percent. Several homes and structures are present along SE 252nd Avenue and gravel roads wind through the eastern portion of the site. The eastern portion of the site consists of a planted Douglas-fir stand and Oregon Ash wetland. The western portion of the site is dominated by a mature conifer-deciduous forest. Several small Oregon White Oak clusters are perched on rocky outcrops in the center of the site. The proposed development will result in 102 single-family residential lots, 140 multifamily apartment units, and commercial space with tracts set aside for open space, public roadways, stormwater facilities, and parking. Tree protection will be established at the beginning of development and be maintained through the entire length of the development. See Appendix A for additional information regarding the described trees in the detailed tree inventory table. The site consists of 1104 surveyed on-site trees over 6 inches in diameter. Due to the planned site development and high potential for extensive root impacts from site grading, 546 surveyed on-site trees are proposed for removal & 558 on-site trees are planned for retention. The topographic survey excludes trees in the middle of the site, all of which are proposed for removal due to planned site development. Tree conditions in this area were determined based on cruise data as described below.

On-Site Tree Condition

The interior portion of the site consists of a dense forested area. A fixed-radius plot cruise was performed in this stand as an alternative to a topographic survey and detailed evaluation of individual trees. Ten plots were randomly located throughout the site to determine the average density, size, and condition of the trees. Based on the characteristics of the forested areas, the site was split into two unique stands. Stand #1 consists of mature Douglas-fir trees planted in rows with a density of approximately 125 trees per acre. The trees are generally in good health and condition with an average Diameter at Breast Height (DBH) of $\pm 16"$. Stand #2 consists of a mature mixed species conifer-deciduous forest with a density of approximately 100 trees per acre. The dominant species are Douglas-fir and Bigleaf Maple, with some Western Redcedar and Red Alder. The average DBH of trees in the stand is $\pm 15"$. The health and condition of individual trees varies; however, the stand as a whole is generally in good condition. There are some small clusters of large diameter dead standing trees scattered throughout the stand. Trees around the perimeter of the development area were individually evaluated. Trees along the western and southern property lines are consistent with the conditions of Stand #2 as described above. The northern portion of the site contains a forested wetland area with Black Cottonwood, Western Redcedar, and Western Hemlock. A forested wetland dominated by Oregon Ash is in the northeastern corner of the site. The health and structure of on-site trees range from poor to good based on conditions observed during site visits in February and March of 2025. Tree removal was recommended based on location, root impact from development activities and higher likelihood of failure due to windthrow. Review of on-site trees was based on the site being fully developed and impacts to future site improvements.

There are also a number of dead/dying trees located within the open space tracts associated with the critical areas and their buffers. These trees were surveyed and evaluated and planned for retention to the greatest extent possible for habitat purposes. These trees will need to be more closely evaluated during the final engineering construction plan design development for hazard assessment and may need to be removed for safety purposes. If this becomes a recommendation, the trees should be felled and retained for mitigation uses in coordination with the project biologist. No tree units were associated with these trees.

Off-Site Trees

The on-site forest extends off-site onto parcels to the south, east and west of the project site. Several trees along the boundary of the site are proposed for removal due to impacts from road and lot grading. Additionally, an access road and utility connections are proposed from SE Leadbetter Road, requiring the removal of off-site trees southwest of the project site. The off-site trees proposed for preservation will be protected with tree protection measures as further described in this report and on the Preliminary Tree Preservation Plans (Appendix B).

Tree Density Calculations

The total site area is 36.04 acres with 12.44 acres of open space for a net site area of 23.60 acres. Per Chapter 18.13.051 of the City of Camas municipal code, the City requires 30 tree units per acre for the North Shore Subarea, or a total of 708 tree units (30*23.60 acres) for this site. Table 1 summarizes the tree units required, removed, retained, and proposed for the entire site. All trees, both retained and removed, are detailed on the Preliminary Tree Preservation and Removal Plans found in Appendix B and in the Detailed Tree Inventory found in Appendix A. The proposed trees are detailed within the Tree Planting Plan in Appendix C.

	Net Site Area (Acres)	Tree Units Required	Tree Units Existing	Tree Units Removed	Tree Units Retained	Proposed Tree Units	Total Tree Units
Overall	23.60	708	5023	2787	2236	322	2,558

Table 1: Summary of Tree Units

Designing for Tree Preservation

Designing for tree preservation means that trees are considered an important project feature. The goal of tree preservation is to have trees remain safe assets to the site for years to come. Trees that are preserved must be carefully selected to make sure that they will survive the construction impacts, adapt to the new environment, and perform well in the new landscape. An assessment of suitability for preservation evaluates tree health, structure, age, and species factors. The consultant gathers information on the individual trees and makes recommendations as to which trees are suitable for preservation, and how much undisturbed space they will require. The consultant also provides specific guidelines regarding grading, drainage, trenching, protected areas, root pruning, etc.

Tree Characteristics and Their Suitability for Preservation:

Trees vary in their suitability for preservation both based on their inherent characteristics and their future response to construction impacts. Trees that are structurally unstable, in poor health, or are unlikely to survive construction impacts could be a dangerous liability to future neighborhoods. A good tree preservation plan will call for the pre-construction removal of trees likely to die or to become a tree with a higher than acceptable risk of failure after construction. The factors to be evaluated are:

Tree Health-Healthy, vigorous trees are more adaptable than non-vigorous trees to tolerate construction related stresses such as root removal, changes in grade, changes in soil moisture, and soil compaction. These healthy trees are also better able to adapt to the changed site conditions that occur after development.

Tree Structure-Trees with defects such as decayed wood, poor crown structure from past manual “topping” or natural broken tops, and co-dominant trunks with poor attachments are not suitable for preservation in areas where people or property could be injured or damaged. Such defects cannot be treated and may lead to failure.

Species-Although trees require protection to avoid injury, species vary widely in their ability to withstand damage and changes in their environment.

Tree Age-As a tree ages, its capacity to overcome injury, adapt to changes in its site environment, and to resist pests declines. For these reasons, mature and over-mature trees are less adaptable to tolerate construction impacts and remain assets than are young and semi-mature trees. Young vigorous trees are able to generate new tissue and adapt to a new environment better than old trees.

Tree Size/Height-Larger, taller trees are capable of hitting targets a greater distance away from the tree and cause greater damage. Taller trees also provide a larger wind “sail”, catching more wind and being more prone to blowing down in a large storm. Coupling this “sail” effect with the structural weakening of root removal/disturbance can lead to a higher than acceptable windthrow risk.

Tree Location-The best candidates for preservation are single trees that developed as individual specimens, as they typically have uniform canopies and well tapered trunks. Trees that grow in groups do not function well as individuals. They often have tall, poorly shaped trunks, irregularly shaped crowns, and are prone to failure and decline when their neighbors are removed.

The arboricultural consultant weighs each of the above factors and makes recommendations as to which trees are likely to thrive and be a long-term asset to the new development, as well as recommendations to remove those trees that will likely have an unacceptable risk of failure and become a liability in the new development.

Guidelines for the Area Required to Preserve a Tree:

In order to preserve a tree, an area around that tree must be protected to ensure that the tree is not physically damaged and that the roots are protected. A method to calculate this area, utilizes the diameter at breast height (DBH), species, and age. The DBH is multiplied by a factor (the factor is based on the tree age and the species tolerance for disturbance) from 0.5 feet radius to 1.5 feet radius (from the trunk-often 1 foot radius per inch DBH is used for an average), and this area is called the “Optimal Tree Protection Zone”. The general guidelines for preservation are that you do not want to disturb more than 1/3 of this area, but that with healthy vigorous trees, up to 50% of the area could be disturbed. In addition to these percentages, excavation should not take place within 10 feet of the base of a tree to avoid the loss of structural roots.

How to Preserve Trees During Construction:

The portion of the “Optimal Tree Protection Zone” that is being protected must be fenced off (with a “substantial” fence). Within this area, no soil disturbance, including stripping is permitted. The natural grade is to be maintained, and no storage or dumping of materials, parking, etc. will be allowed within this zone without the approval of the arboricultural consultant. This tree protection fence should remain in place through the construction of the dwellings.

Excavation Within the “Optimal Tree Protection Zone”:

Where there is excavation proposed within an “Optimal Tree Protection Zone” (outside of the protected zone fenced off above), it will be important for the contractor to prune the roots along the excavation lines. These roots should be pruned in the following manner:

- Excavation in the top 24” of the soil in the critical root zone area should begin at the excavation line that is closest to the tree.
- The excavation should be done by hand/shovel or with a backhoe and a man with a shovel, pruning shears and a pruning saw.
- If done by hand all roots 1” or larger should be pruned at the excavation line.
- If done with a backhoe (most likely scenario) then the operator needs to start the cut at the excavation line and carefully “feel” for roots/resistance. When there is resistance, the man with the shovel hand digs around the roots and prunes the roots larger than 1” diameter.
- The backhoe is to remain off of the tree roots to be saved at all times.
- The work will be done under the supervision of the Project Consulting Arborist.

The above system works well and can be done quickly. The key is to avoid pulling on the roots larger than 1” diameter, potentially resulting in damage to roots between the excavation line and the tree.

How Trees Die:

Natural tree death is frequently a slow and complex process generally with a gradual decline involving a number of factors. Most trees die from one of three causes: (1) structural failure, (2) environmental degradation, or (3) pest infestation. Generally, trees die from a combination of factors. Trees weakened by changes in their environment (such as construction impacts) become more susceptible to infestation by disease and insects. Most individual trees survive for only a fraction of the potential lifespan of the species. Soil compaction, changes in grade, mechanical injury, changes in the environment around the tree, and changes in drainage may not kill the tree themselves, but they may weaken the tree to a point that death occurs by another cause. Prevention of stress and the maintenance of health are the key elements of tree longevity.

What is “Tree Topping” and How Does It Damage a Tree?

Tree Topping is a pruning technique to reduce the height by cutting the central leader. This method of pruning is very detrimental to trees and not considered a good practice. Trees are generally topped by unknowledgeable pruners in order to lower the height of the tree and minimize the chance of windthrow by reducing the tree’s wind profile. The large stub of a topped tree has a difficult time forming callus over the wound. The terminal location of these cuts, as well as their large diameter, prevents the tree’s chemically based natural defense system from doing its job. The stubs are highly vulnerable to both insect invasion and the spores of decay fungi. If decay is already present, topping will speed the spread of the disease. The tree reacts to the topping cut by producing multiple shoots below the cut. These shoots develop from buds near the surface of the topping cut. Unlike normal branches that develop in a socket of overlapping wood tissues, these new shoots are anchored only in the outermost layers of the bole. These new shoots grow quickly, and are prone to breaking, especially during windy conditions. For all of these reasons, trees that have been topped pose a danger to life and safety and are recommended for removal.

Development Impacts Affecting Preserved Trees:

Construction of the site improvements generally consists of cut and fills (grading), construction of retaining walls, trenching for the wet and dry utilities, coring of roads and placement of aggregate and pavement. During this work, adjacent soil areas outside of the grading can be compacted by heavy equipment driving over it. The grading and placement of utility trenches (and subsequent pipe bedding), and retaining walls can also affect the local water table.

Construction of the buildings and landscaping requires foundation placement, pruning of trees near the buildings under construction, and the installation of lawn irrigation systems. During this work, adjacent soil areas outside of the work area can be compacted by equipment driving over it.

Impacts during development may require the removal of additional trees shown to be preserved on the Tree Protection Plan (Appendix B).

Future Condition of Trees on the Site:

The characteristics of the individual tree are a guide to how well that tree will respond to site disturbance. Larger trees have correspondingly larger root zones. Older trees are less resilient to disturbance. Unhealthy trees are less resilient to disturbance than healthy trees.

Development of this site will result in a large area of disturbance. The disturbance to the on-site trees will occur during the site grading. The trees planned for retention are relatively healthy, but proper protection methods should be followed per this document to provide the greatest opportunity for survival following development.

Windthrow Potential

The trees on-site have been evaluated for windthrow based on factors including, but not limited to soil conditions, tree health, tree structure, prevailing wind direction, and past evidence of wind damage. Windthrow is defined as full tree failure in the form of trunk breakage or root ball overturning. It should be understood that proposed retained trees are still susceptible to partial tree failure from wind exposure. Refer to the tree inventory table in Appendix A for specific tree conditions at risk of single part failure and recommendations for risk reduction as well as a windthrow rating. A windthrow rating of A, B or C was assigned to each tree that was evaluated; with A being the least windthrow resistant, B being more windthrow resistant than A, and C being the most windthrow resistant. The trees planned for retention have been selected because of their good taper, overall structure, health, and location to site impacts. Existing wind conditions of the site are relatively high with prevailing winds coming from the south and southwest. The windthrow potential of the site, post construction, will be a potential concern to closely monitor. With the shallow soils and newly exposed “edge” trees, it is anticipated that windthrow is going to occur. Monitoring during and following site construction is highly recommended and additional trees may be recommended following initial site grading for risk hazard abatement.

Soils

Soils on-site are comprised of Olympic Stony Clay Loam, Vader Silt Loam, and Lauren Very Gravelly Loam with slopes ranging from 0 to 30 percent. These soils are described as deep, well-drained soils per the USDA Natural Resources Conservation Service’s Web Soil Survey. However, based on visual observations and review of the project geotechnical studies, the site is more characterized by shallow soils over the top of bedrock.

Tree Protection Plan

See the plans found in Appendix B.

Planting Plan

234 street trees and 88 site trees are proposed to be planted to meet landscape requirements. The total number of trees to be planted will be 322, which, when added to the 2236 tree units being retained, results in 2,558 tree units and meets the tree density requirement of 708 tree units. If later determined necessary, Per Section 18.13.050 of Chapter 18 of the City of Camas Municipal Code, replacement trees shall optimize tree

diversity by including a minimum of 60% native species and at least 50% evergreen. For this site, the required deciduous tree needs to be 2" or greater while a conifer tree needs to be a minimum of 5' tall. See Appendix C for the Tree Planting Plan.

Hazard Assessment

Hazard assessment of on-site trees was not performed for each tree during the initial arborist site assessment. However, general hazards may have been identified and reported in the Tree Inventory Table (Appendix A) as they were encountered during the site visit. Once development activities are complete, a hazard assessment is recommended on retained trees to review previously unseen defects or damages done to retained trees during land clearing and development activities. At that time, additional tree removal may be necessary for hazard abatement. If additional tree removal is necessary, an analysis will be submitted to the city to show that code will be met with any additional tree removal.

Conclusion

The development of the 23.60-acre site proposes to remove 546 on-site trees. Of the existing on-site trees, 558 will be retained. 322 street trees and site trees will be planted to meet landscape requirements. This tree report is only for the overall site development activities and tree protection measures outlined on the Tree Preservation Plan and for the protection of the existing trees from the overall proposed development. This does not include the construction of building foundations for each lot or the construction of the multifamily and commercial structures. This project reserves the right to remove additional trees, as deemed necessary/recommended by the Project Certified Arborist, for hazard abatement purposes. This cannot be evaluated until after construction as previously discussed and noted in the plans. The city will be notified of such removals and will be consulted with if a significant number of trees are recommended for removal post-construction.

Arborist Disclosure Statement

Arborists are tree specialists who use their education, knowledge, training, and experience to examine trees, recommend measures to enhance the health of trees, and attempt to reduce the risk of living near trees. The Client and Jurisdiction may choose to accept or disregard the recommendations of the arborist, or seek additional advice.

Arborists cannot detect every condition that could possibly lead to the structural failure of a tree. Trees are living organisms that fail in ways we do not fully understand. Conditions are often hidden within trees and below ground. Arborists cannot guarantee that a tree will be healthy or safe under all circumstances, or for a specified period of time. Likewise, remedial treatments, like medicine, cannot be guaranteed.

Trees can be managed, but they cannot be controlled. To live near trees is to accept some degree of risk. The only way to eliminate all risk associated with trees is to eliminate all trees.



BENNETT R. KOCSIS

CERTIFICATE NUMBER: PN 8877A
EXPIRATION DATE: 12/31/2025

A handwritten signature in dark ink, appearing to read "Bennett R. Kocsis".



Appendix A: Detailed Tree Inventory Table

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
11280	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11281	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11282	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11283	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11284	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11285	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11286	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11287	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11288	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Significant impacts from site grading	0
11289	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11290	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11291	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11292	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
11293	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11294	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11295	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11296	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11297	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11298	37	Bigleaf Maple (<i>Acer macrophyllum</i>)	15	Large bulges; Broken limbs	B	Significant impacts from site grading	0
11299	38	Bigleaf Maple (<i>Acer macrophyllum</i>)	15	Large bulges; Broken limbs	B	Significant impacts from site grading	0
11300	47	Bigleaf Maple (<i>Acer macrophyllum</i>)	20	Large bulges; Broken limbs	B	Direct conflict with site improvements	0
11301	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Direct conflict with site improvements	0
11302	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11303	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Direct conflict with site improvements	0
11304	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11305	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11306	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
11307	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11308	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11309	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11310	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11311	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
11312	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11313	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11314	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Preserve	8
11315	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
11316	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11317	43	Bigleaf Maple (<i>Acer macrophyllum</i>)	18	Large broken limbs	B	Preserve	18
11318	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11319	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Significant impacts from site grading	0
11320	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Significant impacts from site grading	0
11321	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Significant impacts from site grading	0
11322	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11323	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11324	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11325	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11326	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11327	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11328	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11329	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
11330	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11331	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
11332	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11333	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
11334	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
11335	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
11336	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
11337	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
11338	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11339	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11340	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
11341	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11342	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11343	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11344	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
11345	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Significant impacts from site grading	0
11346	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11347	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11348	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11349	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11350	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11351	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11352	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Significant impacts from site grading	0
11353	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Significant impacts from site grading	0
11354	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Codominant top with included bark	B	Direct conflict with site improvements	0
11355	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11356	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11357	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11358	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
11359	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11360	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11361	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11362	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11363	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11364	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11365	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11366	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11367	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11368	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11369	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11370	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11371	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11372	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11373	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11374	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11375	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Significant impacts from site grading	0
11376	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Significant impacts from site grading	0
11377	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
11378	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
11379	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Significant impacts from site grading	0
11380	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
11381	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Significant impacts from site grading	0
11382	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Significant impacts from site grading	0
11383	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Significant impacts from site grading	0
11384	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11385	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
11386	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11387	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11388	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
11389	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	Dead	A	Preserve	0
11390	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	Dead	A	Preserve	0
11391	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
11393	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11394	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
11395	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11396	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11397	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11398	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11399	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Codominant top with included bark	B	Preserve	2
11400	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
11401	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11402	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11403	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
11404	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Codominant top with included bark	B	Preserve	8
11405	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11406	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11407	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11408	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11409	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11410	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
11411	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11412	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11413	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Preserve	8
11414	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11415	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11416	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11417	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11418	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11419	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11420	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11421	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11422	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Historically failed top; Epicormic leaders	A	Significant impacts from site grading	0
11423	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Significant impacts from site grading	0
11424	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Direct conflict with site improvements	0
11425	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11426	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11427	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11428	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
11429	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11430	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11431	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Significant impacts from site grading	0
11432	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Significant impacts from site grading	0
11433	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11434	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11435	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11436	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11437	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11438	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11439	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11440	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11441	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11442	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11443	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
11444	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11445	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11446	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11447	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11448	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Significant impacts from site grading	0
11449	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
11450	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11451	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11452	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11453	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11454	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11455	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
11456	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11457	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11458	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11459	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11460	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11461	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11462	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11463	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11464	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11465	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11466	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11467	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
11468	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11469	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
11470	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11471	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11472	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11473	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11474	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11475	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11476	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	Dead	A	Direct conflict with site improvements	0
11477	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
11478	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11479	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11480	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11481	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11482	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11483	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11484	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with public road construction	0
11485	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11486	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with public road construction	0
11487	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with public road construction	0
11488	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11489	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with public road construction	0
11490	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with public road construction	0
11491	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with public road construction	0
11492	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
11493	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
11494	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with public road construction	0
11495	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with public road construction	0
11496	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11497	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11498	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11499	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11500	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11501	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11502	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
11503	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11548	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11549	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11550	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11551	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11552	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11557	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
11558	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
11559	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11560	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11561	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11562	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11563	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11564	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11565	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11566	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11567	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11568	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11569	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11570	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11571	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Historically failed top; Epicormic leaders	A	Direct conflict with public road construction	0
11572	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11573	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11574	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
11575	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11576	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11577	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with public road construction	0
11578	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with public road construction	0
11579	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11580	6	English Hawthorn (<i>Crataegus monogyna</i>)	0	OFFSITE; Broken limbs	B	Direct conflict with public road construction	0
11581	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7		C	Direct conflict with public road construction	0
11582	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11583	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7		C	Direct conflict with public road construction	0
11584	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2		C	Direct conflict with public road construction	0
11585	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7		C	Direct conflict with public road construction	0
11586	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11587	25	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11588	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11589	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11590	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	LINE TREE; Good condition	C	Direct conflict with public road construction	0
11591	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11592	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11593	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with public road construction	0
11594	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with public road construction	0
11595	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11596	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11597	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11598	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11599	29	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11600	28	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with public road construction	0
11602	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11603	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11604	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Crooked bole	B	Direct conflict with public road construction	0
11605	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with public road construction	0
11606	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11607	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
11608	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
11609	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with public road construction	0
11610	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11611	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Broken top; In decline	A	Direct conflict with public road construction	0
11612	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
11613	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Broken top; In decline	A	Direct conflict with public road construction	0
11614	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
11617	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Direct conflict with public road construction	0
11618	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11619	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with public road construction	0
11620	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Significant impacts from site grading	0
11621	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Significant impacts from site grading	0
11622	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Dead; Lean (N)	A	Preserve	2
11623	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Significant impacts from site grading	0
11624	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Significant impacts from site grading	0
11625	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
11626	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
11627	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Low vigor	B	Preserve	2
11628	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Low vigor	B	Preserve	2
11629	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Low vigor; In decline	A	Preserve	4
11630	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	Dead	A	Direct conflict with site improvements	0
11631	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Codominant top with included bark	B	Direct conflict with public road construction	0
11841	12,11,9,7,7	Bigleaf Maple (<i>Acer macrophyllum</i>)	7	Clustered base; Small cavities	B	Direct conflict with public road construction	0
11846	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11847	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11848	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11849	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11850	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11855	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Sweep (W)	B	Direct conflict with public road construction	0
11856	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
11857	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11858	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
11859	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
11860	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
11861	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
11862	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11863	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11864	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11865	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
11866	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11867	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Dead top	B	Direct conflict with site improvements	0
11868	10,7,7,7	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site improvements	0
11869	9,9,9	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Dead codominant stem	B	Direct conflict with site improvements	0
11870	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Clustered base with included bark	B	Direct conflict with public road construction	0
11871	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11872	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
11927	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Butt sweep (W)	B	Direct conflict with site improvements	0
11928	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Butt sweep (W)	B	Direct conflict with site improvements	0
11929	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11930	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
11931	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Lean (W)	B	Direct conflict with site improvements	0
11932	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
11933	14,11,11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Cavities in base; Decay	B	Preserve	0
11936	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
11937	6	Willow (<i>Salix spp.</i>)	0	OFFSITE; Good condition	C	Preserve	0
11938	8	Pine (<i>Pinus spp.</i>)	0	OFFSITE; Good condition	C	Preserve	0
11939	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11940	10	Pine (<i>Pinus spp.</i>)	0	OFFSITE; Good condition	C	Preserve	0
11941	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead branches	B	Preserve	0
11942	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead branches	B	Preserve	0
11943	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
11944	17	Western Hemlock (<i>Tsuga heterophylla</i>)	0	OFFSITE; Codominant top	B	Significant impacts from site grading	0
11945	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11946	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; Sweep	B	Preserve	0
11947	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; Sweep	B	Preserve	0
11948	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; Sweep	B	Preserve	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
11949	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11950	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
11951	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11952	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
11953	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
11954	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11955	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11956	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11957	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11958	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead	A	Preserve	0
11959	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead	A	Preserve	0
11960	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches	B	Preserve	0
11961	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
11962	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
11963	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
11964	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11965	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11966	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11967	11,7	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	7" stem dead; Lean (N)	B	Direct conflict with site improvements	0
11969	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
11970	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Direct conflict with site improvements	0
11971	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11972	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11973	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11974	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Suppressed	B	Direct conflict with site improvements	0
11975	30	Douglas-fir (<i>Pseudotsuga menziesii</i>)	11	Good condition	C	Direct conflict with site improvements	0
11976	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Lean (S)	B	Direct conflict with site improvements	0
11977	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site improvements	0
11978	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11979	25	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Good condition	C	Direct conflict with site improvements	0
11980	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11981	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Direct conflict with site improvements	0
11982	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11983	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	10	Good condition	C	Direct conflict with site improvements	0
11984	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11985	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Good condition	C	Direct conflict with site improvements	0
11986	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11987	9	Red Alder (<i>Alnus rubra</i>)	2	Good condition	C	Direct conflict with site improvements	0
11988	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11989	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11990	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11991	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
11992	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
11993	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11994	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
11995	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Significant impacts from site grading	0
11996	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Significant impacts from site grading	0
11997	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
11998	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
11999	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
12078	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
12079	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
12080	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Significant impacts from site grading	0
12081	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12082	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12083	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12084	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12085	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
12086	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12087	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12088	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12089	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Significant impacts from site grading	0
12090	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12091	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12092	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12093	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12094	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12095	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12096	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12097	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12098	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12099	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12100	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12101	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12102	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
12103	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12104	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12105	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
12106	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12107	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
12108	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12109	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12110	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
12111	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
12112	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12113	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12114	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12115	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12116	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12117	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
12118	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12119	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12120	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
12121	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12122	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
12123	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12124	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
12125	29	Douglas-fir (<i>Pseudotsuga menziesii</i>)	11	Good condition	C	Preserve	11

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
12126	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
12127	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12128	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
12129	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
12130	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
12131	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
12132	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12133	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12134	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12135	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
12136	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Sweep (W)	B	Preserve	3
12137	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12138	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
12139	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
12140	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
12141	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12142	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Preserve	8
12143	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
12144	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
12145	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
12146	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12147	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12148	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
12149	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12150	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
12151	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12152	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12153	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12154	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12155	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12156	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
12157	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12158	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12159	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12160	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
12161	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
12162	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Sweep (E)	B	Direct conflict with site improvements	0
12163	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
12164	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
12165	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
12166	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
12167	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12168	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12169	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
12170	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
12171	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
12243	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
12244	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
12245	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Low vigor	B	Direct conflict with site improvements	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
12246	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12247	36	Black Cottonwood (<i>Populus trichocarpa</i>)	14	Some decay and sluffing bark around root flare	B	Preserve	14
12248	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
12249	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	Dead	A	Preserve	0
12250	36	Black Cottonwood (<i>Populus trichocarpa</i>)	14	Codominant with included bark; Failed limbs	B	Preserve	14
12251	47	Bigleaf Maple (<i>Acer macrophyllum</i>)	20	Cavity in base with decay; Bore holes; Some dead limbs	B	Direct conflict with site grading	0
12298	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Suppressed	B	Direct conflict with site improvements	0
12299	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Crooked bole	B	Direct conflict with site improvements	0
12300	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
12301	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
12302	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Codominant top; Suppressed	B	Direct conflict with site improvements	0
12303	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	10	Good condition	C	Direct conflict with site improvements	0
12304	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Codominant top; Suppressed	B	Direct conflict with site improvements	0
12305	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Codominant top; Suppressed	B	Direct conflict with site improvements	0
12306	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Direct conflict with site improvements	0
12307	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
12308	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
12309	34	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
12310	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead limbs	B	Preserve	0
12311	36	Douglas-fir (<i>Pseudotsuga menziesii</i>)	14	Good condition	C	Direct conflict with site improvements	0
12312	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
12368	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
12369	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site improvements	0
12370	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
12371	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Lean (N)	B	Direct conflict with site improvements	0
12372	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Suppressed	B	Direct conflict with site improvements	0
12373	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
12374	30	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Codominant top	B	Preserve	0
12375	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
12376	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
12377	28	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; 2 dead codominant stems; Remaining stem lean (N)	A	Significant impacts from site grading	0
12378	6	English Holly (<i>Ilex aquifolium</i>)	0	OFFSITE; Good condition	C	Preserve	0
12379	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
12380	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead (~30')	A	Preserve	0
12381	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
12382	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
12383	20	Bigleaf Maple (<i>Acer macrophyllum</i>)	6	Some failed limbs; Low vigor	B	Direct conflict with site improvements	0
12384	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	10	Lean (E); Codominant top	B	Direct conflict with site grading	0
12385	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
12386	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
12388	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site grading	0
12389	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site grading	0
12390	34	Douglas-fir (<i>Pseudotsuga menziesii</i>)	13	Good condition	C	Direct conflict with site grading	0
12391	39	Douglas-fir (<i>Pseudotsuga menziesii</i>)	16	Good condition	C	Direct conflict with site grading	0
12392	34	Douglas-fir (<i>Pseudotsuga menziesii</i>)	13	Good condition	C	Direct conflict with site grading	0
12393	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site grading	0
12394	22,20,19	Bigleaf Maple (<i>Acer macrophyllum</i>)	14	Good condition	C	Direct conflict with site grading	0
12395	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Lean (E)	B	Direct conflict with site grading	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
12396	17	Bigleaf Maple (<i>Acer macrophyllum</i>)	5	Good condition	C	Direct conflict with site grading	0
12397	19	Bigleaf Maple (<i>Acer macrophyllum</i>)	6	Lean (S)	B	Direct conflict with site grading	0
12398	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Lean (S); Sparse canopy; In decline	A	Direct conflict with site grading	0
12399	7	Willow (<i>Salix spp.</i>)	0	OFFSITE; Dead; Lean (E)	A	Preserve	0
12400	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~50"); Sweep (S)	A	Preserve	0
12401	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~50"); Sweep (S)	A	Preserve	0
12402	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; In decline; Dead branches	A	Preserve	0
12403	7	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; In decline; Dead branches; Sweep (S)	A	Preserve	0
12404	9	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; In decline; Dead branches; Sweep (S)	A	Preserve	0
12405	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; In decline; Dead branches; Sweep (S)	A	Preserve	0
12406	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; In decline; Dead branches; Sweep (W)	A	Preserve	0
12407	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; In decline; Dead branches; Sweep (W)	A	Preserve	0
12408	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; In decline; Dead branches; Sweep (W)	A	Significant impacts from site grading	0
12409	11	Red Alder (<i>Alnus rubra</i>)	0	Dead (~50')	A	Direct conflict with site grading	0
12410	9	Red Alder (<i>Alnus rubra</i>)	2	In decline; Low vigor; Dead branches	A	Direct conflict with site grading	0
12411	46	Douglas-fir (<i>Pseudotsuga menziesii</i>)	19	Good condition	C	Direct conflict with site grading	0
12412	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Butt sweep (W)	B	Direct conflict with site improvements	0
12441	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site grading	0
12442	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site grading	0
12443	8	Red Alder (<i>Alnus rubra</i>)	2	Sparse canopy; Many dead branches; In decline	A	Direct conflict with site grading	0
12444	10	Red Alder (<i>Alnus rubra</i>)	2	Sparse canopy; Many dead branches; In decline	A	Direct conflict with site grading	0
12445	8	Red Alder (<i>Alnus rubra</i>)	2	Sparse canopy; Many dead branches; In decline	A	Direct conflict with site grading	0
12446	12	Red Alder (<i>Alnus rubra</i>)	2	LINE TREE; Sparse canopy; Many dead branches; In decline	A	Direct conflict with site grading	0
12447	11	Red Alder (<i>Alnus rubra</i>)	2	Sparse canopy; Many dead branches; In decline	A	Direct conflict with site grading	0
12448	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sparse canopy; Many dead branches; In decline	A	Preserve	0
12449	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (W)	B	Preserve	0
12450	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sparse canopy; Many dead branches; In decline	A	Preserve	0
12451	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (E)	B	Preserve	0
12452	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (E)	B	Preserve	0
12453	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~50"); Sweep (N)	A	Preserve	0
12454	7	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~50"); Sweep (N)	A	Preserve	0
12455	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; Sweep (W)	B	Preserve	0
12456	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; Sweep (W)	B	Preserve	0
12457	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; Sweep (W)	B	Preserve	0
12458	8	English Holly (<i>Ilex aquifolium</i>)	0	OFFSITE; Good condition	C	Preserve	0
12459	7	English Holly (<i>Ilex aquifolium</i>)	0	OFFSITE; Good condition	C	Preserve	0
12460	10	Red Alder (<i>Alnus rubra</i>)	2	Dead branches; Cavity with decay	B	Direct conflict with site grading	0
12461	12	Red Alder (<i>Alnus rubra</i>)	2	Dead branches	B	Direct conflict with site grading	0
12462	8	Red Alder (<i>Alnus rubra</i>)	2	Dead branches	B	Direct conflict with site grading	0
12463	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches	B	Significant impacts from site grading	0
12464	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Many dead branches; In decline	B	Preserve	0
12465	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead; Lean (SW)	A	Preserve	0
12466	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches	B	Significant impacts from site grading	0
12467	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches	B	Preserve	0
12468	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S)	B	Preserve	0
12469	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
12470	22	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
12471	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead primary stem; Remaining stems lean (E)	A	Preserve	0
12472	9	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~50"); Lean (S)	A	Preserve	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
12473	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead (~10'); Lean (W)	A	Preserve	0
12474	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~10'); Lean (S)	A	Preserve	0
12475	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Crooked bole	B	Preserve	0
12476	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site grading	0
12477	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site grading	0
12478	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Dead limbs; Lean (S)	B	Direct conflict with site grading	0
12479	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; Lea (W)	B	Preserve	0
12480	9	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; Lea (W)	B	Preserve	0
12481	38	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
12482	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
12483	26	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Cavity with decay in base; Dead limbs	B	Significant impacts from site grading	0
12484	20	Western Hemlock (<i>Tsuga heterophylla</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
12485	31	Douglas-fir (<i>Pseudotsuga menziesii</i>)	12	Good condition	C	Direct conflict with site grading	0
12486	36	Douglas-fir (<i>Pseudotsuga menziesii</i>)	14	Good condition	C	Direct conflict with site grading	0
12487	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Good condition	C	Direct conflict with site grading	0
12488	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site grading	0
12489	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	Dead (~30')	A	Direct conflict with site grading	0
12490	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site grading	0
12491	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	Dead (~30')	A	Direct conflict with site grading	0
12492	20	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	Dead (~40')	A	Direct conflict with site improvements	0
12493	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Broken codominant stem	B	Direct conflict with site grading	0
12494	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Lean (S)	B	Direct conflict with site grading	0
12495	14	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Good condition	C	Direct conflict with site grading	0
12496	39	Douglas-fir (<i>Pseudotsuga menziesii</i>)	16	Good condition	C	Direct conflict with site grading	0
12497	36	Douglas-fir (<i>Pseudotsuga menziesii</i>)	14	Good condition	C	Direct conflict with site grading	0
12498	30	Bigleaf Maple (<i>Acer macrophyllum</i>)	11	Some dead branches	B	Direct conflict with site grading	0
12499	18	Bigleaf Maple (<i>Acer macrophyllum</i>)	5	Good condition	C	Direct conflict with site grading	0
12500	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Lean (N)	B	Direct conflict with site improvements	0
12501	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Lean (N)	B	Direct conflict with site improvements	0
12502	40	Bigleaf Maple (<i>Acer macrophyllum</i>)	16	Lean (N); Some dead branches	B	Direct conflict with site grading	0
12503	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site grading	0
12504	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site grading	0
12505	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site grading	0
12535	6	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
12536	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
12537	9	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Lean (S)	B	Preserve	0
12538	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site grading	0
12539	40	Douglas-fir (<i>Pseudotsuga menziesii</i>)	16	Good condition	C	Direct conflict with site grading	0
12540	36	Douglas-fir (<i>Pseudotsuga menziesii</i>)	14	Good condition	C	Direct conflict with site grading	0
12541	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site grading	0
12542	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Lean (S); Dead branches	B	Direct conflict with site grading	0
12543	16	Red Alder (<i>Alnus rubra</i>)	0	Dead (~50')	A	Direct conflict with site improvements	0
12544	46	Douglas-fir (<i>Pseudotsuga menziesii</i>)	19	Good condition	C	Direct conflict with site grading	0
12545	34	Douglas-fir (<i>Pseudotsuga menziesii</i>)	13	Good condition	C	Direct conflict with site grading	0
12546	47	Douglas-fir (<i>Pseudotsuga menziesii</i>)	20	Good condition	C	Direct conflict with site grading	0
12547	24	Western Hemlock (<i>Tsuga heterophylla</i>)	0	Dead (~120')	A	Direct conflict with site grading	0
12548	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site grading	0
12549	43	Douglas-fir (<i>Pseudotsuga menziesii</i>)	18	Good condition	C	Direct conflict with site grading	0
12550	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
12551	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Broken top half	A	Significant impacts from site grading	0
12552	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
12566	22	Bigleaf Maple (<i>Acer macrophyllum</i>)	7	Good condition	C	Direct conflict with site grading	0
12567	38	Douglas-fir (<i>Pseudotsuga menziesii</i>)	15	Good condition	C	Direct conflict with site improvements	0
12568	22	Bigleaf Maple (<i>Acer macrophyllum</i>)	7	LINE TREE; Broken top; Sparse canopy; In decline	A	Direct conflict with access road construction	0
12569	20	Bigleaf Maple (<i>Acer macrophyllum</i>)	6	Butt sweep (N)	B	Direct conflict with access road construction	0
12570	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
12571	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Many dead branches; In decline; Sweep (S)	A	Preserve	0
12572	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Many dead branches; In decline; Sweep (S)	A	Preserve	0
12573	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~50')	A	Preserve	0
12574	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Many dead branches; In decline	A	Direct conflict with access road construction	0
12575	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Many dead branches; In decline	A	Direct conflict with access road construction	0
12576	36	Western Redcedar (<i>Thuja plicata</i>)	0	OFFSITE; Good condition	C	Preserve	0
12578	8	Western Redcedar (<i>Thuja plicata</i>)	0	OFFSITE; Good condition	C	Preserve	0
12579	36	Western Redcedar (<i>Thuja plicata</i>)	0	OFFSITE; Good condition	C	Preserve	0
12580	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead (~20')	A	Direct conflict with site improvements	0
12581	28	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
12582	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
12583	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site improvements	0
12584	17	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S)	B	Direct conflict with site improvements	0
12585	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Large broken limbs; Sparse canopy	B	Direct conflict with site improvements	0
12586	8	English Holly (<i>Ilex aquifolium</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
12587	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (S)	B	Direct conflict with site improvements	0
12588	24	Bigleaf Maple (<i>Acer macrophyllum</i>)	8	Bulges; Some dead branches	B	Direct conflict with public road construction	0
12589	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Butt sweep; Dead branches	B	Direct conflict with public road construction	0
12590	18	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches	B	Direct conflict with site improvements	0
12591	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches	B	Significant impacts from site grading	0
12592	19	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches	B	Significant impacts from site grading	0
12593	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (S)	B	Preserve	0
12594	16	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~50')	A	Direct conflict with site improvements	0
12595	17	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (S)	B	Significant impacts from site grading	0
12644	47	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
12645	17	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
12646	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
12647	24,24,25,26	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead limbs	B	Significant impacts from site grading	0
12651	12	Red Alder (<i>Alnus rubra</i>)	2	Low vigor	B	Direct conflict with public road construction	0
12652	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Good condition	C	Direct conflict with public road construction	0
12653	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (E); Dead branches	B	Direct conflict with site improvements	0
12654	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
12655	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead; Lean (W)	A	Poor condition	0
12656	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (E)	B	Significant impacts from site grading	0
12657	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
12658	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Good condition	C	Direct conflict with public road construction	0
12659	12,12	Red Alder (<i>Alnus rubra</i>)	0	Dead (~20')	A	Direct conflict with public road construction	0
12746	10	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Direct conflict with site improvements	0
12747	9	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Direct conflict with site improvements	0
12748	11	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Direct conflict with site improvements	0
12749	6	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Direct conflict with site improvements	0
12750	6	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Direct conflict with site improvements	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
12751	7	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Direct conflict with site improvements	0
12752	9	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Direct conflict with site improvements	0
12753	9	Oregon White Oak (<i>Quercus garryana</i>)	2	Lean (W)	B	Direct conflict with site improvements	0
12754	8	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Preserve	2
12755	9	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Preserve	2
12756	7	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Preserve	2
12757	8	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Preserve	2
12758	9	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Preserve	2
12780	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site improvements	0
12781	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with public road construction	0
12782	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
12783	14	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Good condition	C	Direct conflict with public road construction	0
12784	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
12785	24	Western Redcedar (<i>Thuja plicata</i>)	8	Dead top; In decline	A	Preserve	8
12786	9	Western Redcedar (<i>Thuja plicata</i>)	2	Low vigor	B	Preserve	2
12787	6	Western Redcedar (<i>Thuja plicata</i>)	2	Low vigor	B	Preserve	2
12788	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Preserve	2
12789	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Preserve	2
12790	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
12791	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Epicormic sprouts	B	Direct conflict with public road construction	0
12792	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	10	Good condition	C	Direct conflict with public road construction	0
12793	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
12794	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with public road construction	0
12795	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
12796	6,6,6,6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
12797	7,6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
12798	6,6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Preserve	2
12799	33	Western Redcedar (<i>Thuja plicata</i>)	13	Significant dieback; In decline	A	Preserve	13
12800	32	Western Redcedar (<i>Thuja plicata</i>)	12	Dead top half; In decline	A	Preserve	12
12801	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Preserve	2
12802	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Preserve	2
12803	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Preserve	2
12804	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Good condition	C	Preserve	3
12805	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	10	Good condition	C	Significant impacts from site grading	0
12806	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with public road construction	0
12807	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Good condition	C	Direct conflict with public road construction	0
12808	14	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Good condition	C	Direct conflict with public road construction	0
12809	13,11	Bigleaf Maple (<i>Acer macrophyllum</i>)	5	Good condition	C	Direct conflict with site improvements	0
12811	15,13	Bigleaf Maple (<i>Acer macrophyllum</i>)	6	Good condition	C	Direct conflict with site improvements	0
12813	14	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Good condition	C	Direct conflict with site improvements	0
12814	7,7,11,6,6,10,7	Bigleaf Maple (<i>Acer macrophyllum</i>)	7	Good condition	C	Direct conflict with site improvements	0
12821	18	Bigleaf Maple (<i>Acer macrophyllum</i>)	5	Good condition	C	Direct conflict with public road construction	0
12822	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
12823	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
12824	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
12825	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site improvements	0
12826	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	10	Good condition	C	Direct conflict with site improvements	0
12827	6	Willow (<i>Salix spp.</i>)	2	Dead top; In decline	A	Direct conflict with site improvements	0
12828	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with public road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
12829	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Direct conflict with site improvements	0
12830	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Direct conflict with site improvements	0
12831	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Direct conflict with public road construction	0
12832	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Direct conflict with public road construction	0
12833	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Direct conflict with site improvements	0
12834	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Direct conflict with site improvements	0
12835	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Direct conflict with site improvements	0
12836	14	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Direct conflict with site improvements	0
12837	7	Sweet Cherry (<i>Prunus avium</i>)	2	Good condition	C	Direct conflict with site improvements	0
12838	16,19,17,10	Bigleaf Maple (<i>Acer macrophyllum</i>)	12	Low vigor; Dead branches	B	Direct conflict with public road construction	0
12842	16	Oregon Ash (<i>Fraxinus latifolia</i>)	4	Good condition	C	Direct conflict with site improvements	0
12843	6	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Preserve	2
12844	7	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Preserve	2
12845	10	Oregon White Oak (<i>Quercus garryana</i>)	2	Good condition	C	Preserve	2
12846	22,15	Oregon White Oak (<i>Quercus garryana</i>)	10	Good condition	C	Preserve	10
12855	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Direct conflict with site improvements	0
12925	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Some epicormic sprouting	B	Direct conflict with site improvements	0
12929	25	Western Hemlock (<i>Tsuga heterophylla</i>)	9	Some dieback	B	Direct conflict with public road construction	0
12930	23	Western Redcedar (<i>Thuja plicata</i>)	8	Good condition	C	Direct conflict with public road construction	0
12931	6	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Dead; Lean (N)	A	Direct conflict with public road construction	0
12932	24	Western Redcedar (<i>Thuja plicata</i>)	8	Good condition	C	Direct conflict with public road construction	0
12933	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	Dead	A	Direct conflict with public road construction	0
12934	26	Bigleaf Maple (<i>Acer macrophyllum</i>)	9	Butt sweep (W)	B	Direct conflict with public road construction	0
12935	26	Western Redcedar (<i>Thuja plicata</i>)	9	Dead top half; In decline	A	Direct conflict with public road construction	0
12936	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
12937	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
12938	7	Sweet Cherry (<i>Prunus avium</i>)	2	Good condition	C	Direct conflict with public road construction	0
12939	47	Western Redcedar (<i>Thuja plicata</i>)	20	Some dieback in upper canopy	B	Direct conflict with site improvements	0
12940	33	Western Redcedar (<i>Thuja plicata</i>)	13	Some dieback in upper canopy	B	Direct conflict with site improvements	0
12941	30	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Significant impacts from site grading	0
12942	27	Douglas-fir (<i>Pseudotsuga menziesii</i>)	10	Good condition	C	Significant impacts from site grading	0
12943	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
12944	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
12945	16	Western Redcedar (<i>Thuja plicata</i>)	4	Good condition	C	Significant impacts from site grading	0
12946	50	Western Redcedar (<i>Thuja plicata</i>)	21	Dieback and yellowing foliage throughout canopy	B	Significant impacts from site grading	0
12947	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Lean (S)	B	Preserve	3
12948	22	Western Redcedar (<i>Thuja plicata</i>)	7	Dead; Broken at 6'	A	Significant impacts from site grading	0
12949	30	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Preserve	0
12950	12	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
12951	30	Western Redcedar (<i>Thuja plicata</i>)	11	Significant dieback; Top death; In decline	A	Preserve	11
12952	13	Western Redcedar (<i>Thuja plicata</i>)	3	Some dieback	B	Preserve	3
12953	18	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Preserve	0
12954	26	Western Redcedar (<i>Thuja plicata</i>)	9	Dead top half; In decline	A	Preserve	9
12955	20	Bigleaf Maple (<i>Acer macrophyllum</i>)	6	Good condition	C	Preserve	6
12956	14	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Lean (W)	B	Preserve	3
12957	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
12958	24	Western Redcedar (<i>Thuja plicata</i>)	8	Good condition	C	Direct conflict with public road construction	0
12959	25	Western Redcedar (<i>Thuja plicata</i>)	9	Good condition	C	Direct conflict with public road construction	0
12960	32	Western Redcedar (<i>Thuja plicata</i>)	12	Good condition	C	Direct conflict with public road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
12961	26	Western Redcedar (<i>Thuja plicata</i>)	9	Good condition	C	Direct conflict with public road construction	0
12962	12	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with public road construction	0
12963	48	Western Redcedar (<i>Thuja plicata</i>)	20	Good condition	C	Direct conflict with public road construction	0
12964	30	Western Redcedar (<i>Thuja plicata</i>)	11	Dead top; In decline	A	Direct conflict with public road construction	0
12965	30	Western Redcedar (<i>Thuja plicata</i>)	11	Broken top; Decay	A	Direct conflict with public road construction	0
12966	30	Western Redcedar (<i>Thuja plicata</i>)	11	Good condition	C	Direct conflict with site improvements	0
12967	28	Western Redcedar (<i>Thuja plicata</i>)	10	Top death; Dieback; In decline	A	Preserve	10
12968	16	Oregon Ash (<i>Fraxinus latifolia</i>)	4	Tree fallen on top	B	Preserve	4
12969	24	Oregon Ash (<i>Fraxinus latifolia</i>)	8	large cavity with decay up bole	A	Preserve	8
12970	25	Oregon Ash (<i>Fraxinus latifolia</i>)	9	Failed (NW)	A	Preserve	9
12971	21	Oregon Ash (<i>Fraxinus latifolia</i>)	7	Failed codominant stem; Large cavity with decay; In decline	A	Preserve	7
12972	25	Oregon Ash (<i>Fraxinus latifolia</i>)	9	Lean (N)	B	Preserve	9
12973	14	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Tree fallen on top; Broken codominant stem; Decay	B	Preserve	3
12974	22	English Walnut (<i>Juglans regia</i>)	7	Good condition	C	Preserve	7
12975	12	Western Redcedar (<i>Thuja plicata</i>)	2	Butt sweep (N)	B	Preserve	2
12976	34	Western Redcedar (<i>Thuja plicata</i>)	13	Broken half way up; Significant decay; Epicormic leaders	A	Preserve	13
12977	16	Oregon Ash (<i>Fraxinus latifolia</i>)	4	Some broken limbs	B	Preserve	4
12978	16	Western Redcedar (<i>Thuja plicata</i>)	4	Broken top; Decay; New epicormic leaders	A	Preserve	4
12979	26	Western Redcedar (<i>Thuja plicata</i>)	9	Good condition	C	Direct conflict with site improvements	0
12980	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Uprooting (W)	A	Significant impacts from site grading	0
12981	12	Western Redcedar (<i>Thuja plicata</i>)	2	Some dieback	B	Significant impacts from site grading	0
12982	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	Dead	A	Direct conflict with site improvements	0
12983	44	Western Redcedar (<i>Thuja plicata</i>)	18	Good condition	C	Direct conflict with site improvements	0
12984	30	Western Redcedar (<i>Thuja plicata</i>)	11	Good condition	C	Direct conflict with site improvements	0
12985	42	Western Redcedar (<i>Thuja plicata</i>)	17	Good condition	C	Direct conflict with public road construction	0
12986	33	Western Redcedar (<i>Thuja plicata</i>)	13	Dead top; in decline	A	Preserve	13
12987	6	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
12988	44	Western Redcedar (<i>Thuja plicata</i>)	18	Good condition	C	Preserve	18
12989	10	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
12990	20	Oregon Ash (<i>Fraxinus latifolia</i>)	6	Good condition	C	Preserve	6
12991	7	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
12992	32	Bigleaf Maple (<i>Acer macrophyllum</i>)	12	Good condition	C	Preserve	12
12993	26	Bigleaf Maple (<i>Acer macrophyllum</i>)	9	Good condition	C	Preserve	9
12994	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
12995	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
12996	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
12997	8	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Significant impacts from site grading	0
12998	38	Western Redcedar (<i>Thuja plicata</i>)	15	Some dieback	B	Significant impacts from site grading	0
12999	9	Western Hemlock (<i>Tsuga heterophylla</i>)	2	Good condition	C	Preserve	2
13000	15	Western Hemlock (<i>Tsuga heterophylla</i>)	4	Crooked bole	B	Direct conflict with public road construction	0
13019	36	Western Hemlock (<i>Tsuga heterophylla</i>)	14	Good condition	C	Significant impacts from site grading	0
13020	30	Western Hemlock (<i>Tsuga heterophylla</i>)	0	Dead	A	Preserve	0
13021	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Sweep (E)	B	Direct conflict with public road construction	0
13022	16	Western Redcedar (<i>Thuja plicata</i>)	4	Top death; Dieback; In decline	A	Direct conflict with public road construction	0
13023	14	Western Redcedar (<i>Thuja plicata</i>)	3	Good condition	C	Direct conflict with public road construction	0
13024	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with public road construction	0
13025	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
13026	17	Western Redcedar (<i>Thuja plicata</i>)	5	Good condition	C	Direct conflict with public road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
13027	26	Western Hemlock (<i>Tsuga heterophylla</i>)	9	Dead; Broken at 20'	A	Direct conflict with public road construction	0
13028	12,14	Bigleaf Maple (<i>Acer macrophyllum</i>)	5	Good condition	C	Direct conflict with public road construction	0
13030	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
13031	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
13032	16	Western Redcedar (<i>Thuja plicata</i>)	4	Good condition	C	Direct conflict with public road construction	0
13033	10	Western Redcedar (<i>Thuja plicata</i>)	2	Butt sweep (S)	B	Direct conflict with public road construction	0
13034	35	Western Hemlock (<i>Tsuga heterophylla</i>)	0	Dead	A	Preserve	0
13035	18	Western Hemlock (<i>Tsuga heterophylla</i>)	5	Dead top; Many dead limbs	A	Significant impacts from site grading	0
13036	7	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13037	8	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13038	14	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Broken limbs	B	Preserve	3
13039	17	Oregon Ash (<i>Fraxinus latifolia</i>)	5	Broken limbs	B	Preserve	5
13042	11	Western Hemlock (<i>Tsuga heterophylla</i>)	2	Good condition	C	Direct conflict with public road construction	0
13043	26	Western Redcedar (<i>Thuja plicata</i>)	9	Codominant top; Some dieback	B	Direct conflict with public road construction	0
13044	6	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Direct conflict with public road construction	0
13045	8	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Direct conflict with public road construction	0
13046	30	Western Hemlock (<i>Tsuga heterophylla</i>)	11	Some dieback	B	Direct conflict with public road construction	0
13047	12	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with public road construction	0
13048	23	Western Hemlock (<i>Tsuga heterophylla</i>)	8	Good condition	C	Direct conflict with public road construction	0
13049	14	Western Hemlock (<i>Tsuga heterophylla</i>)	3	Good condition	C	Direct conflict with public road construction	0
13050	6	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Direct conflict with public road construction	0
13051	9	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13052	6	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13053	15	Western Hemlock (<i>Tsuga heterophylla</i>)	0	Dead	A	Preserve	0
13054	10	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with public road construction	0
13055	12	English Holly (<i>Ilex aquifolium</i>)	2	Lean (S)	B	Preserve	2
13056	9	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13057	6,6	Western Redcedar (<i>Thuja plicata</i>)	2	Large cavity with decay	B	Preserve	2
13058	7	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13066	6	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13067	10	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13068	10	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13069	7	English Holly (<i>Ilex aquifolium</i>)	2	Good condition	C	Preserve	2
13070	9	English Holly (<i>Ilex aquifolium</i>)	2	Dead top; In decline	A	Preserve	2
13071	11	Incense Cedar (<i>Calocedrus decurrens</i>)	2	Large cavity with decay	B	Preserve	2
13072	30	Bigleaf Maple (<i>Acer macrophyllum</i>)	11	Good condition	C	Direct conflict with public road construction	0
13073	47	Western Redcedar (<i>Thuja plicata</i>)	20	Some exposed roots with decay; Significant dieback in upper canopy; In decline	A	Direct conflict with public road construction	0
13074	9	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
13075	13	Western Redcedar (<i>Thuja plicata</i>)	3	Dead top; In decline	A	Preserve	3
13076	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Broken top; Sweep (S); Sparse canopy; In decline	A	Preserve	5
13077	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Broken top; Decay	A	Preserve	3
13078	30	Oregon Ash (<i>Fraxinus latifolia</i>)	11	Large dead and broken limbs	B	Preserve	11
13079	22	Oregon Ash (<i>Fraxinus latifolia</i>)	7	Good condition	C	Preserve	7
13080	26	Oregon Ash (<i>Fraxinus latifolia</i>)	9	Failed limb with decay; Codominant base with included bark	B	Preserve	9
13081	13,20	Oregon Ash (<i>Fraxinus latifolia</i>)	8	Good condition	C	Preserve	8
13083	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13084	16	Oregon Ash (<i>Fraxinus latifolia</i>)	4	Good condition	C	Preserve	4

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (Scientific name)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
13085	20	Oregon Ash (<i>Fraxinus latifolia</i>)	6	Good condition	C	Preserve	6
13087	32	Black Cottonwood (<i>Populus trichocarpa</i>)	12	large dead limbs	B	Preserve	12
13088	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13089	12	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13090	20	Black Cottonwood (<i>Populus trichocarpa</i>)	6	Dead and broken limbs	B	Preserve	6
13093	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13094	20	Oregon Ash (<i>Fraxinus latifolia</i>)	6	Good condition	C	Preserve	6
13095	22	Oregon Ash (<i>Fraxinus latifolia</i>)	7	Good condition	C	Preserve	7
13096	24	Oregon Ash (<i>Fraxinus latifolia</i>)	8	Good condition	C	Preserve	8
13097	18	Oregon Ash (<i>Fraxinus latifolia</i>)	5	Good condition	C	Preserve	5
13098	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13099	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13104	41	Western Redcedar (<i>Thuja plicata</i>)	17	Codominant with included bark; Deacy	B	Direct conflict with site improvements	0
13105	10	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with site improvements	0
13106	10	Willow (<i>Salix spp.</i>)	2	Good condition	C	Direct conflict with site improvements	0
13107	13	Western Redcedar (<i>Thuja plicata</i>)	3	Low vigor	B	Preserve	3
13108	12,10	Western Redcedar (<i>Thuja plicata</i>)	4	Low vigor	B	Preserve	4
13110	35	Bigleaf Maple (<i>Acer macrophyllum</i>)	14	Good condition	C	Direct conflict with public road construction	0
13111	51	Douglas-fir (<i>Pseudotsuga menziesii</i>)	FALSE	Some dead limbs in upper canopy; Some bore holes	B	Direct conflict with site improvements	0
13112	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
13113	18	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Direct conflict with site improvements	0
13114	22	Giant Sequoia (<i>Sequoiadendron giganteum</i>)	7	Good condition	C	Significant impacts from site grading	0
13116	8	Oak (<i>Quercus spp.</i>)	0	OFFSITE; Good condition	C	Preserve	0
13118	12	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13119	15	Oregon Ash (<i>Fraxinus latifolia</i>)	4	Good condition	C	Preserve	4
13120	19	Oregon Ash (<i>Fraxinus latifolia</i>)	6	Good condition	C	Preserve	6
13123	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
13124	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
13125	24	Oregon Ash (<i>Fraxinus latifolia</i>)	8	Good condition	C	Preserve	8
13126	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13128	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13133	7	Oak (<i>Quercus spp.</i>)	2	Good condition	C	Preserve	2
13135	7	Oak (<i>Quercus spp.</i>)	0	OFFSITE; Good condition	C	Preserve	0
13137	10	Oak (<i>Quercus spp.</i>)	0	OFFSITE; Good condition	C	Preserve	0
13143	7	English Hawthorn (<i>Crataegus monogyna</i>)	0	Dead	A	Direct conflict with parking lot grading	0
13144	6	English Hawthorn (<i>Crataegus monogyna</i>)	0	Dead	A	Direct conflict with parking lot grading	0
13145	25	Ponderosa Pine (<i>Pinus ponderosa</i>)	9	Codominant top with included bark	B	Preserve	9
13146	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with parking lot grading	0
13147	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with parking lot grading	0
13148	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with parking lot grading	0
13149	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with parking lot grading	0
13150	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with parking lot grading	0
13151	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Significant impacts from site grading	0
13152	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with parking lot grading	0
13153	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with parking lot grading	0
13154	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Good condition	C	Direct conflict with parking lot grading	0
13155	31	Bigleaf Maple (<i>Acer macrophyllum</i>)	12	Good condition	C	Direct conflict with parking lot grading	0
13156	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Significant impacts from site grading	0
13157	20	Western Redcedar (<i>Thuja plicata</i>)	6	Some dieback in upper canopy	B	Preserve	6

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
13158	38	Western Redcedar (<i>Thuja plicata</i>)	15	Some dieback in upper canopy	B	Significant impacts from site grading	0
13159	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Significant impacts from site grading	0
13160	15	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Preserve	0
13161	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
13162	10	Western Redcedar (<i>Thuja plicata</i>)	2	Low vigor; Some dieback	B	Preserve	2
13163	22	Oregon Ash (<i>Fraxinus latifolia</i>)	7	Good condition	C	Preserve	7
13165	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	10	Good condition	C	Preserve	10
13166	8	Western Redcedar (<i>Thuja plicata</i>)	2	Suppressed; Lean (N)	B	Preserve	2
13167	12	Western Redcedar (<i>Thuja plicata</i>)	2	Dead top half; In decline	A	Preserve	2
13168	24	Western Redcedar (<i>Thuja plicata</i>)	8	Dead top half; In decline	A	Preserve	8
13169	10	Western Redcedar (<i>Thuja plicata</i>)	2	Dead top half; In decline	A	Preserve	2
13170	13	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Preserve	0
13171	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Some dieback; Broken at very top	B	Preserve	2
13174	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Preserve	2
13175	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
13176	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Crooked bole	B	Preserve	2
13177	21	Oregon Ash (<i>Fraxinus latifolia</i>)	7	Broken half way up; Significant decay; Epicormic leaders	A	Preserve	7
13182	22	Oregon Ash (<i>Fraxinus latifolia</i>)	7	Good condition	C	Preserve	7
13184	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
13185	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Preserve	2
13188	14	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
13189	17	Oregon Ash (<i>Fraxinus latifolia</i>)	5	Dead and broken branches	B	Preserve	5
13194	21	Bigleaf Maple (<i>Acer macrophyllum</i>)	7	Good condition	C	Preserve	7
13195	30	Western Redcedar (<i>Thuja plicata</i>)	11	Broken top half; In decline	A	Preserve	11
13196	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Preserve	2
13197	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Preserve	2
13198	17	Bigleaf Maple (<i>Acer macrophyllum</i>)	5	Good condition	C	Preserve	5
13199	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Sweep (W)	B	Preserve	9
13201	18	Oregon Ash (<i>Fraxinus latifolia</i>)	5	Failed (NW)	A	Preserve	5
13202	12	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
13204	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
13207	25	Oregon Ash (<i>Fraxinus latifolia</i>)	9	Good condition	C	Preserve	9
13212	24	Bigleaf Maple (<i>Acer macrophyllum</i>)	8	Codominant base; Broken limbs	B	Preserve	8
13223	13	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Preserve	0
13224	37	Western Redcedar (<i>Thuja plicata</i>)	15	Dead top half; In decline	A	Preserve	15
13225	7	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
13226	36	Western Redcedar (<i>Thuja plicata</i>)	14	Dead top half; In decline	A	Preserve	14
13227	46	Western Redcedar (<i>Thuja plicata</i>)	19	Low vigor	B	Preserve	19
13228	41	Western Redcedar (<i>Thuja plicata</i>)	17	Some dieback in upper canopy	B	Preserve	17
13229	45	Western Redcedar (<i>Thuja plicata</i>)	19	Codominant with included bark; Low vigor	B	Preserve	19
13230	37	Western Redcedar (<i>Thuja plicata</i>)	15	Significant dieback; Top death; In decline	A	Poor condition	0
13231	30	Western Redcedar (<i>Thuja plicata</i>)	11	Codominant with included bark; Cavity with decay; Low vigor; In decline	A	Poor condition	0
13232	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
13233	30	Douglas-fir (<i>Pseudotsuga menziesii</i>)	11	Some epicormic sprouting	B	Direct conflict with parking lot grading	0
13234	20	Western Redcedar (<i>Thuja plicata</i>)	6	Good condition	C	Direct conflict with parking lot grading	0
13235	6	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with parking lot grading	0
13236	9	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with parking lot grading	0
13237	13	Western Redcedar (<i>Thuja plicata</i>)	3	Good condition	C	Direct conflict with parking lot grading	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
13238	29	Western Redcedar (<i>Thuja plicata</i>)	11	Significant dieback; Top death; In decline	A	Preserve	11
13239	39	Western Redcedar (<i>Thuja plicata</i>)	16	Good condition	C	Preserve	16
13240	7	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
13241	29	Western Redcedar (<i>Thuja plicata</i>)	11	Some sluffing bark; Significant dieback; In decline	A	Preserve	11
13242	25	Western Redcedar (<i>Thuja plicata</i>)	9	Codominant with included bark; Decay	B	Preserve	9
13243	25	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Preserve	0
13244	35	Western Redcedar (<i>Thuja plicata</i>)	14	Significant dieback; Top death; In decline	A	Preserve	14
13245	23	Western Redcedar (<i>Thuja plicata</i>)	8	Dead top half; In decline	A	Preserve	8
13246	26	Bigleaf Maple (<i>Acer macrophyllum</i>)	9	Large broken limbs	B	Preserve	9
13248	13	Western Redcedar (<i>Thuja plicata</i>)	3	Dead top half; In decline	A	Preserve	3
13249	38	Western Redcedar (<i>Thuja plicata</i>)	15	Codominant with included bark	B	Preserve	15
13250	11	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
13251	8	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
13252	11	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
13253	11	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
13254	30	Western Redcedar (<i>Thuja plicata</i>)	11	Some dieback in upper canopy	B	Preserve	11
13255	41	Western Redcedar (<i>Thuja plicata</i>)	17	Some dieback in upper canopy	B	Preserve	17
13256	12	Western Redcedar (<i>Thuja plicata</i>)	2	Codominant stems	B	Preserve	2
13257	12	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
13258	18	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Preserve	0
13259	26	Western Redcedar (<i>Thuja plicata</i>)	9	Significant dieback; Top death; In decline	A	Preserve	9
13260	7	Western Redcedar (<i>Thuja plicata</i>)	2	Dead top; In decline	A	Preserve	2
13261	23	Bigleaf Maple (<i>Acer macrophyllum</i>)	8	Lean (S); Dead limbs	B	Preserve	8
13273	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
13274	6	English Holly (<i>Ilex aquifolium</i>)	0	OFFSITE; Good condition	C	Preserve	0
13275	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
13276	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (W); Suppressed	B	Preserve	0
13277	19	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (W)	B	Significant impacts from site grading	0
13278	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; In decline	A	Preserve	0
13279	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; In decline	A	Preserve	0
13280	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
13281	23	Western Hemlock (<i>Tsuga heterophylla</i>)	0	OFFSITE; Dead; Broken at 50'	A	Poor condition	0
13282	8	Western Redcedar (<i>Thuja plicata</i>)	0	Dead (~20')	A	Direct conflict with public road construction	0
13283	21	Bigleaf Maple (<i>Acer macrophyllum</i>)	7	Good condition	C	Direct conflict with public road construction	0
13284	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with public road construction	0
13285	9	Western Redcedar (<i>Thuja plicata</i>)	0	Dead (~20')	A	Direct conflict with public road construction	0
13286	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Good condition	C	Direct conflict with public road construction	0
13287	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Good condition	C	Direct conflict with public road construction	0
13288	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
13289	12,10	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with public road construction	0
13290	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
13291	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
13292	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	Good condition	C	Direct conflict with public road construction	0
13293	32	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
13294	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Suppressed; Dead limbs	B	Preserve	0
13295	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead (~150')	A	Preserve	0
13296	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
13297	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
13298	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with public road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
13299	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with public road construction	0
13300	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Lean (E)	B	Direct conflict with public road construction	0
13301	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with public road construction	0
13302	13,14	Bigleaf Maple (<i>Acer macrophyllum</i>)	6	13" stem lean (E)	B	Direct conflict with public road construction	0
13304	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (S)	B	Direct conflict with site improvements	0
13320	23	Bigleaf Maple (<i>Acer macrophyllum</i>)	8	Good condition	C	Direct conflict with public road construction	0
13346	25	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
13347	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
13348	16	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (W)	B	Preserve	0
13349	14	Red Alder (<i>Alnus rubra</i>)	3	Dead (~60')	A	Direct conflict with public road construction	0
13350	36	Douglas-fir (<i>Pseudotsuga menziesii</i>)	14	Good condition	C	Direct conflict with site improvements	0
13351	24	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~50')	A	Direct conflict with site improvements	0
13378	25	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Dead branches; Low vigor	B	Direct conflict with site improvements	0
13379	22	Western Redcedar (<i>Thuja plicata</i>)	0	Dead (~50')	A	Direct conflict with site improvements	0
13380	10	English Holly (<i>Ilex aquifolium</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
13381	7	English Holly (<i>Ilex aquifolium</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
13382	6	English Holly (<i>Ilex aquifolium</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
13383	10	English Holly (<i>Ilex aquifolium</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
13384	18	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (N)	B	Direct conflict with site improvements	0
13385	20	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (N)	B	Direct conflict with site improvements	0
13386	24	Bigleaf Maple (<i>Acer macrophyllum</i>)	8	Broken limbs; Sweep (N)	B	Direct conflict with site improvements	0
13387	30	Douglas-fir (<i>Pseudotsuga menziesii</i>)	11	Good condition	C	Direct conflict with site improvements	0
13388	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Low vigor; Many dead branches; IN decline	A	Direct conflict with site improvements	0
13389	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	8	LINE TREE; Low vigor; Dead branches	B	Direct conflict with site improvements	0
13390	32	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
13391	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	LINE TREE; Low vigor; Dead branches	B	Direct conflict with site improvements	0
13392	32	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from site grading	0
13393	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
13394	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Lean (W)	B	Direct conflict with public road construction	0
13395	14	Bigleaf Maple (<i>Acer macrophyllum</i>)	3	Broken top; lean (W); In decline	A	Direct conflict with public road construction	0
13396	20	Bigleaf Maple (<i>Acer macrophyllum</i>)	6	Broken limbs; Low vigor	B	Direct conflict with public road construction	0
13397	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
13486	30,20,20,18	Bigleaf Maple (<i>Acer macrophyllum</i>)	19	Dead primary stem; In decline	A	Direct conflict with public road construction	0
13490	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Crooked bole; Some sap flow	B	Significant impacts from site grading	0
13491	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
13511	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
13512	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
13513	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
13808	37	Grand Fir (<i>Abies grandis</i>)	15	Some dead and broken limbs in upper canopy	B	Direct conflict with public road construction	0
13955	12	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with site improvements	0
13956	34	Western Redcedar (<i>Thuja plicata</i>)	13	Codominant top	B	Direct conflict with site improvements	0
13957	7	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with site improvements	0
13959	11,11	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site improvements	0
13961	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	4	Good condition	C	Direct conflict with site improvements	0
13962	6	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with site improvements	0
13963	36	Western Hemlock (<i>Tsuga heterophylla</i>)	14	Some large dead limbs	B	Direct conflict with public road construction	0
14007	12	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with public road construction	0
14008	28	European White Birch (<i>Betula pendula</i>)	0	Dead	A	Direct conflict with public road construction	0
14009	26	European White Birch (<i>Betula pendula</i>)	9	Broken and dead primary stem; Significant decay	A	Direct conflict with public road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
14010	32	Bigleaf Maple (<i>Acer macrophyllum</i>)	12	Dead top; Large cavity with decay in base; In decline	A	Poor condition	0
14011	34	Bigleaf Maple (<i>Acer macrophyllum</i>)	13	Root rot extending up base; Large cavities with decay; Dead top	A	Poor condition	0
14012	24	European White Birch (<i>Betula pendula</i>)	0	Dead (~20')	A	Direct conflict with public road construction	0
14013	25	Douglas-fir (<i>Pseudotsuga menziesii</i>)	9	Good condition	C	Direct conflict with public road construction	0
14014	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Some large dead limbs	B	Direct conflict with public road construction	0
14015	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
14016	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with public road construction	0
14068	8	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
14069	8	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
14070	8	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Preserve	2
14071	12	Willow (<i>Salix spp.</i>)	2	Good condition	C	Significant impacts from site grading	0
14072	8	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with site improvements	0
14073	8	Western Redcedar (<i>Thuja plicata</i>)	2	Good condition	C	Direct conflict with site improvements	0
14074	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
14078	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
14079	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
14080	13,12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
14103	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	2	Good condition	C	Direct conflict with site improvements	0
14153	28	Black Locust (<i>Robinia pseudoacacia</i>)	0	OFFSITE; Some dead branches	B	Preserve	0
14448	33	Black Locust (<i>Robinia pseudoacacia</i>)	0	OFFSITE; Good condition	C	Preserve	0
14454	24	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
14660	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Topped for overhead wires; Decay	A	Preserve	0
14687	32	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Codominant with included bark	B	Preserve	0
14692	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
14693	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
14744	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
14923	27	Douglas-fir (<i>Pseudotsuga menziesii</i>)	10	Good condition	C	Significant impacts from site grading	0
14924	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
14925	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
14927	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
14928	30	Western Redcedar (<i>Thuja plicata</i>)	11	Split codominant stem down entire bole	A	Direct conflict with parking lot grading	0
14929	18	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Poor condition	0
14930	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
14931	15	Western Redcedar (<i>Thuja plicata</i>)	0	Dead	A	Poor condition	0
14932	16	Western Redcedar (<i>Thuja plicata</i>)	4	Dead top half; In decline	A	Poor condition	0
14933	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
14934	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Significant impacts from site grading	0
14935	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with parking lot grading	0
14936	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with parking lot grading	0
14937	30	Douglas-fir (<i>Pseudotsuga menziesii</i>)	11	Good condition	C	Direct conflict with parking lot grading	0
14938	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with parking lot grading	0
14939	16	Western Redcedar (<i>Thuja plicata</i>)	4	Good condition	C	Direct conflict with parking lot grading	0
14940	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
14941	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
14942	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
14943	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Sweep (W)	B	Significant impacts from site grading	0
14944	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Top death; Dieback; In decline	A	Significant impacts from site grading	0
14945	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
15062	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
15063	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Direct conflict with site improvements	0
15064	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
15065	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
15066	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Dead top half; In decline	A	Direct conflict with site improvements	0
15067	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
15068	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Direct conflict with site improvements	0
15069	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Direct conflict with site improvements	0
15070	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Direct conflict with site improvements	0
15071	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
15072	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
15073	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
15074	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Direct conflict with site improvements	0
15075	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	2	Good condition	C	Direct conflict with site improvements	0
15545	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15546	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15547	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15548	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15549	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15550	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15551	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15552	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15553	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
15554	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15556	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15557	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15558	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15559	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15560	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15561	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15562	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15563	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15564	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15565	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15566	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15567	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15568	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15569	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15570	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15571	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15573	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15574	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	LINE TREE; Good condition	C	Preserve	2
15575	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15576	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15577	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15578	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15579	17	Oregon Ash (<i>Fraxinus latifolia</i>)	5	Good condition	C	Preserve	5
15580	14	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
15581	8	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
15582	9	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15583	17	Oregon Ash (<i>Fraxinus latifolia</i>)	5	Good condition	C	Preserve	5
15584	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15588	16	Oregon Ash (<i>Fraxinus latifolia</i>)	4	Good condition	C	Preserve	4
15589	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15590	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15592	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15593	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15594	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15595	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15596	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15597	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15598	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15599	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15600	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15601	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15602	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15603	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15604	11,9	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
15605	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15606	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15607	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15608	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15609	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15610	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15615	12	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15616	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15617	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15618	12	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15619	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15620	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15621	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15622	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15623	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15624	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15625	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15626	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
15627	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15628	12	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15630	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15631	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15632	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15639	11	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15640	10	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15641	10	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15642	6	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15643	9,8,8,6	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15644	8	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15645	6	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
15647	8	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15648	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	LINE TREE; Good condition	C	Preserve	2
15649	12	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15689	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15690	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15691	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15692	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15693	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15694	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15695	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15696	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15697	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15698	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15699	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15700	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15701	12	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15702	12	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15703	12	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15704	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15705	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15706	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15707	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15708	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15709	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15710	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15711	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15712	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15713	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15714	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15715	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
15716	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15717	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15718	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15719	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Broken top half; In decline	A	Preserve	2
15720	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15721	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15728	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15729	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15730	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15731	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15732	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15733	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15734	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15735	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15736	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15737	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15738	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15739	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15740	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
15741	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15742	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15743	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15744	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15745	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15746	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15747	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15748	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15749	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15750	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15751	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15752	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15753	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15754	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15755	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15756	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15757	7	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15771	6,6,6,6	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15772	7	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15773	13	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15774	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15775	6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15776	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
15777	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15778	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15779	11	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15780	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
15781	13	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
15782	10	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15783	9	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15784	14	Oregon Ash (<i>Fraxinus latifolia</i>)	3	Good condition	C	Preserve	3
15787	8,6	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15788	8,7	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Preserve	0
15800	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15801	8	Oregon Ash (<i>Fraxinus latifolia</i>)	2	Good condition	C	Preserve	2
15823	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
15824	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15825	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15826	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15827	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15828	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15829	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15830	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
15831	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15832	14	Red Alder (<i>Alnus rubra</i>)	3	Good condition	C	Preserve	3
15833	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
15834	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15835	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15836	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
15837	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
15838	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
15839	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15840	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15841	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
15842	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15843	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15844	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
15845	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
15846	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
15847	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15848	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15849	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15850	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15851	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15852	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15853	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
15854	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
15855	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15856	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15857	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15858	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
15859	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15860	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15861	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15862	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	7	Good condition	C	Preserve	7
15863	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
15864	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	6	Good condition	C	Preserve	6
15865	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15866	13	Red Alder (<i>Alnus rubra</i>)	3	Sluffing bark; In decline	A	Preserve	3
15873	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	4	Good condition	C	Preserve	4
15874	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	5	Good condition	C	Preserve	5
15875	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	3	Good condition	C	Preserve	3
15877	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15878	6	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15879	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead branches; Sweep (E)	B	Preserve	0
15880	7	Western Hemlock (<i>Tsuga heterophylla</i>)	0	OFFSITE; Good condition	C	Preserve	0
15881	19	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15882	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S)	B	Direct conflict with access road construction	0
15883	17	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S)	B	Direct conflict with access road construction	0
15884	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead branches; Sweep (E)	A	Direct conflict with access road construction	0
15885	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Very sparse canopy; Lean (S); In decline	A	Direct conflict with access road construction	0
15886	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Lean (S)	B	Direct conflict with access road construction	0
15887	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Very sparse canopy; Lean (S); In decline	A	Direct conflict with access road construction	0
15888	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15889	15	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Very sparse canopy; In decline	A	Direct conflict with access road construction	0
15890	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Very sparse canopy; In decline	A	Significant impacts from access road grading	0
15891	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Lean (S); Cavity with decay	B	Significant impacts from access road grading	0
15892	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S)	B	Direct conflict with access road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
15893	17	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S)	B	Preserve	0
15894	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sparse canopy; Sweep (S); In decline	A	Preserve	0
15895	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sparse canopy; Sweep (S)	B	Preserve	0
15896	9	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sparse canopy; In decline	A	Preserve	0
15897	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Broken and dead limbs	B	Preserve	0
15898	12 7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Broken and dead limbs	B	Preserve	0
15899	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15900	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S)	B	Direct conflict with access road construction	0
15912	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S)	B	Preserve	0
15913	16	Sweet Cherry (<i>Prunus avium</i>)	0	OFFSITE; Uprooting (S)	A	Preserve	0
15914	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
15915	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15916	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15917	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15918	15	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15919	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15920	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15921	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Tree fallen on top; Lean (S)	A	Direct conflict with access road construction	0
15922	16	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15923	14	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15924	24	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15925	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15926	36	Black Cottonwood (<i>Populus trichocarpa</i>)	0	OFFSITE; Good condition	C	Preserve	0
15927	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
15928	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Lean (S)	B	Preserve	0
15929	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Some dead branches; Sweep (S)	B	Significant impacts from access road grading	0
15930	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Some dead branches; Sweep (S)	B	Direct conflict with access road construction	0
15931	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Some dead branches; Sweep (S)	B	Direct conflict with access road construction	0
15932	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Broken top half	A	Direct conflict with access road construction	0
15933	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15934	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead top; In decline	A	Significant impacts from access road grading	0
15935	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15936	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
15937	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Sweep (N)	B	Preserve	0
15938	14	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
15939	36	Black Cottonwood (<i>Populus trichocarpa</i>)	0	OFFSITE; Low vigor; Some dead limbs	B	Preserve	0
15940	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15941	21	Black Cottonwood (<i>Populus trichocarpa</i>)	0	OFFSITE; Good condition	C	Preserve	0
15942	17	Sweet Cherry (<i>Prunus avium</i>)	0	OFFSITE; Crooked bole; Low vigor	B	Preserve	0
15943	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
15944	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
15945	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	C	Preserve	0
15946	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
15947	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
15948	14	Black Cottonwood (<i>Populus trichocarpa</i>)	0	OFFSITE; Good condition	C	Preserve	0
15949	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
15950	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead limbs	B	Preserve	0
15951	9	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15952	9	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
15953	11 11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S); Dead branches	B	Direct conflict with access road construction	0
15954	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15955	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
15956	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15957	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15958	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Cavity in base with decay	B	Preserve	0
15959	15	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15961	14 7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; 7" stem dead	A	Significant impacts from access road grading	0
15962	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (S)	B	Direct conflict with access road construction	0
15963	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (N)	B	Direct conflict with access road construction	0
15964	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (N)	B	Direct conflict with access road construction	0
15965	11	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (N)	B	Significant impacts from access road grading	0
15966	12,13,12,11,6,6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Large cavity in base with decay; Many dead limbs; In decline	A	Significant impacts from access road grading	0
15969	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15970	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15971	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sparse canopy; Dead branches	B	Preserve	0
15972	32	Black Cottonwood (<i>Populus trichocarpa</i>)	0	OFFSITE; Good condition	C	Preserve	0
15973	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
15974	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
15975	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
15976	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15977	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15978	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15979	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15980	16	Sweet Cherry (<i>Prunus avium</i>)	0	OFFSITE; Good condition	C	Preserve	0
15981	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15982	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (W)	B	Preserve	0
15983	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
15984	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Crooked bole	B	Preserve	0
15985	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Crooked bole	B	Preserve	0
15986	16 16 10 11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
15987	19 14	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Some dead limbs	B	Preserve	0
15988	8,7,6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Many dead limbs; In decline	A	Preserve	0
15991	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15993	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15994	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
15995	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
15996	10	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Very sparse canopy; In decline	A	Significant impacts from access road grading	0
15997	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Good condition	C	Preserve	0
15998	8	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (E)	B	Significant impacts from access road grading	0
15999	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Half dead; In decline	A	Direct conflict with access road construction	0
16000	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16001	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16002	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16003	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16004	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with site improvements	0
16005	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16006	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
16007	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Broken top; In decline	A	Direct conflict with access road construction	0
16008	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Broken top; In decline	A	Direct conflict with access road construction	0
16009	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16010	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16011	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16012	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16013	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16014	6,6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead; Lean (S)	A	Preserve	0
16015	14 10 10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Codominant base with included bark; Dead limbs	B	Preserve	0
16016	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Sweep (N)	B	Preserve	0
16017	12	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead (~30')	A	Preserve	0
16018	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16019	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16020	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (S)	B	Preserve	0
16021	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16022	25	Black Cottonwood (<i>Populus trichocarpa</i>)	0	OFFSITE; Good condition	C	Preserve	0
16023	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
16024	13	Red Alder (<i>Alnus rubra</i>)	0	OFFSITE; Dead top; In decline	A	Significant impacts from access road grading	0
16025	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16026	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16027	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16028	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16029	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16030	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16031	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16032	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16033	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16034	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16035	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16036	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16037	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16053	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16054	28	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16055	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Direct conflict with access road construction	0
16056	7,8,8,8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
16060	11	Sweet Cherry (<i>Prunus avium</i>)	0	OFFSITE; Failing (N)	A	Preserve	0
16061	16	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16062	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Preserve	0
16063	14	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16064	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16065	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16066	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16067	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16068	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Slight lean (N); Good condition	C	Preserve	0
16069	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16070	15	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Bulges at base; Dead branches	B	Preserve	0
16071	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16072	10 9 10 7 9 8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16073	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
16074	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16075	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (S)	B	Significant impacts from access road grading	0
16076	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16077	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16078	14	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16079	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16080	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Low vigor	B	Significant impacts from access road grading	0
16086	34,12,13,12,10,10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16087	9,8,7,9,10,10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Cavities with decay; Dead codominant stems; Failed codominant stem leaving large cavity	A	Preserve	0
16092	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16093	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16094	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16095	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16096	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16097	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16098	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16099	20	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16100	14,11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Many dead limbs; Dead top; Sluffing bark; In decline	A	Preserve	0
16102	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16103	9,11,12,9,10,12,8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Clustered base; Some dead leaders; Broken limbs	B	Preserve	0
16109	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16110	12,10,9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16113	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16114	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16115	6,6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead limbs	B	Significant impacts from access road grading	0
16117	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16118	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16119	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead and broken top; In decline	A	Preserve	0
16120	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16121	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16122	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16123	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16126	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead (~100')	A	Direct conflict with access road construction	0
16127	11	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16133	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16135	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16136	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16137	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16164	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16165	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16166	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Epicormic sprouting; Low vigor	B	Preserve	0
16167	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16168	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead (~20')	A	Preserve	0
16169	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16170	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
16171	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16172	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16173	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16174	6	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Suppressed	B	Preserve	0
16175	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead; Lean (N)	A	Preserve	0
16176	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16177	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16178	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16179	13	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16180	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16181	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead top; In decline	A	Preserve	0
16182	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16183	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead limbs; Low vigor; In decline	A	Preserve	0
16184	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead limbs; Low vigor; In decline	A	Preserve	0
16185	16	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16186	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Lean (S)	B	Preserve	0
16187	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16188	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16189	6	Oregon Ash (<i>Fraxinus latifolia</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16190	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Some dead branches; Low vigor	B	Direct conflict with access road construction	0
16191	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16192	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Epicormic sprouting; Low vigor	B	Direct conflict with access road construction	0
16193	10,10,10,10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Low vigor	B	Direct conflict with access road construction	0
16197	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16198	19	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Low vigor; Dead limbs; In decline	A	Preserve	0
16199	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16200	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16201	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16202	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16232	10	Sweet Cherry (<i>Prunus avium</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16233	20	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Dead	A	Significant impacts from access road grading	0
16234	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16235	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16236	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16237	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16238	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Low vigor	B	Direct conflict with access road construction	0
16239	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16240	8 12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; 100% ivy coverage; Lean (S)	B	Significant impacts from access road grading	0
16241	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16242	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16243	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16244	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16245	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16246	8	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16247	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16248	14	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16249	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16250	22	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Many broken limbs	B	Preserve	0
16251	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
16271	23	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16272	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16273	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16274	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead	A	Preserve	0
16275	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16276	6	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16277	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16278	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16279	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16280	9	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16281	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16282	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16283	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16284	10	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16285	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16286	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16287	6	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16288	7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16289	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16290	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16291	17	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16292	26	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Codominant top	B	Preserve	0
16293	6 7	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16294	6 6 6 7 8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16295	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16296	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16297	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16298	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16299	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16300	15	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead top; In decline	A	Preserve	0
16301	12	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Dead top; In decline	A	Preserve	0
16302	16,14,12,12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16321	21	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Preserve	0
16559	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16560	8	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16561	12	Pacific Madrone (<i>Arbutus menziesii</i>)	0	OFFSITE; Lean (W)	B	Direct conflict with access road construction	0
16562	18	Lodgepole Pine (<i>Pinus contorta</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16563	23,9,14	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16566	19	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16567	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16568	18	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16569	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Some dead branches; Low vigor	B	Direct conflict with access road construction	0
16570	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Some dead branches; Low vigor	B	Direct conflict with access road construction	0
16571	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Sweep (E)	B	Direct conflict with access road construction	0
16572	9	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16573	13,10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16575	23	Black Cottonwood (<i>Populus trichocarpa</i>)	0	OFFSITE; Dead (~60')	A	Direct conflict with access road construction	0
16576	6,6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16578	11	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0

Detailed Tree Inventory for Village at North Shore

AKS Job No. 9095 - Evaluation Date: 02/12/2025 - 03/14/2025 - Evaluated By: BRK

Tree #	DBH (in.)	Tree Species Common Name (<i>Scientific name</i>)	Tree Units Initial	Condition/Comments	Windthrow Rating	Reason for Removal	Tree Units Retained
16589	10	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Some dead branches	B	Preserve	0
16590	13	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16591	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16592	12	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16593	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Preserve	0
16594	6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Large scar at base; Good condition	C	Preserve	0
16676	6 6	Bigleaf Maple (<i>Acer macrophyllum</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16677	42	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Significant impacts from access road grading	0
16678	3	Pacific Madrone (<i>Arbutus menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16679	6	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16680	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16681	6	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0
16682	7	Douglas-fir (<i>Pseudotsuga menziesii</i>)	0	OFFSITE; Good condition	C	Direct conflict with access road construction	0

Total # of Existing Trees Inventoried = 1669

Net Site Area = 23.60

Total # of Existing Onsite Trees = 1104

Total # of Existing Trees Removed = 764

Total Onsite Existing Tree Units = 5023

Total Existing Onsite Tree Units Removed = 2787

Total # of Onsite Trees Retained = 558

Total # of Tree Units Retained = 2236

Minimum Tree Units Required per City Code = 708

(23.60 acres * 30 trees/acre)

Minimum # Trees to Replant = -1764

Windthrow Rating

A=Least windthrow resistant

B=Moderate windthrow resistant

C=Most windthrow resistant

Arborist Disclosure Statement:

Arborists are tree specialists who use their education, knowledge, training, and experience to examine trees, recommend measures to enhance the health of trees, and attempt to reduce the risk of living near trees. The Client and Jurisdiction may choose to accept or disregard the recommendations of the arborist, or seek additional advice. Arborists cannot detect every condition that could possibly lead to the structural failure of a tree. Trees are living organisms that fail in ways we do not fully understand. Conditions are often hidden within trees and below ground. Arborists cannot guarantee that a tree will be healthy or safe under all circumstances, or for a specified period of time. Likewise, remedial treatments, like medicine, cannot be guaranteed. Trees can be managed, but they cannot be controlled. To live near trees is to accept some degree of risk. The only way to eliminate all risk associated with trees is to eliminate all trees. Neither this author nor AKS Engineering & Forestry, LLC have assumed any responsibility for liability associated with the trees on or adjacent to this site.

At the completion of construction, all trees should once again be reviewed. Land clearing and removal of adjacent trees can expose previously unseen defects and otherwise healthy trees can be damaged during construction.



Appendix B: Tree Preservation and Removal Plan

PRELIMINARY TREE PRESERVATION & REMOVAL PLAN OVERVIEW
VILLAGE AT NORTH SHORE
HSR DEV - MILLS, LLC
CAMAS, WASHINGTON



JOB NUMBER: 9095
DATE: 7/22/2025
DESIGNED BY: BRK
DRAWN BY: BRK
CHECKED BY: BDH

P4.0

LEGEND

EXISTING GROUND CONTOUR (1 FT)	---	149
EXISTING GROUND CONTOUR (5 FT)	---	150
FINISHED GRADE CONTOUR (1 FT)	---	149
FINISHED GRADE CONTOUR (5 FT)	---	150
EXISTING CONIFEROUS TREE		
EXISTING DECIDUOUS TREE		
TREE REMOVAL		
TREE PROTECTION/CONSTRUCTION FENCE (TREE PROTECTION AREA)		
ORANGE SEDIMENT FENCE (STRAW WATTLE TO BE USED WITHIN ROOT ZONES OF TREES TO BE PRESERVED)		
ASSUMED TREE ROOT ZONE (1-FT RADIUS PER 1-IN OF DBH)		

NOTE: OFF-SITE TREES PROPOSED FOR REMOVAL ON PARCEL 177884-00 TO BE REMOVED UNDER THE CONSTRUCTION EASEMENT TO BE RECORDED.

TREE PROTECTION KEYED NOTES:

- ① TREES TO BE REEVALUATED DURING FINAL ENGINEERING. TREES REMOVED FOR HAZARD ABATEMENT SHALL BE FELLED AND RETAINED WITHIN THE CRITICAL AREA BUFFER.

TREE PLAN

SITE AREA:	±36.04 AC
SITE AREA EXCLUDING OPEN SPACE:	23.60 AC
TOTAL TREE UNITS REQUIRED (23.60 AC X 30):	708
EXISTING TREES RETAINED/(TREE UNITS):	558/(2236)
PROPOSED SITE TREES/(TREE UNITS):	322/(322)
TOTAL TREE UNITS:	2,558
(RETAINED AND PROPOSED)	

NOTE: SEE LANDSCAPE PLAN (P11.0-P11.3) FOR PROPOSED TREE PLANTING PLAN

GENERAL NOTES

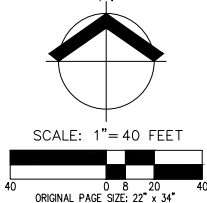
- TREE PROTECTION FENCING SHALL BE INSTALLED PRIOR TO DEMOLITION AND SITE GRADING ACTIVITIES. SEE DETAIL ON SHEET P4.12.
- SEE PROJECT SUPPLEMENTAL ARBORIST REPORT FOR THE DETAILED TREE INVENTORY (DATED JULY 2025).
- SEE SHEET P4.12 FOR TREE PROTECTION NOTES.
- SOIL MITIGATION AND ENHANCEMENT MAY BE NECESSARY POST CONSTRUCTION TO ENHANCE COMPACTED SOILS AROUND TREE BASE AND ENCOURAGE TREE HEALTH.
- THE PROJECT ARBORIST MAY REQUIRE ALTERNATIVE CONSTRUCTION MATERIALS OR METHODS DURING CONSTRUCTION TO PROTECT AND AVOID REMOVAL OF SOME ROOT SYSTEMS.
- VARIOUS TREES EXHIBIT FORMS OF HEALTH CONCERNS OR STRUCTURAL DEFECTS, AS NOTED IN THE TREE TABLE IN THE SUPPLEMENTAL REPORT, THAT CURRENTLY PRESENT MINIMAL CONCERNS; HOWEVER, IT IS RECOMMENDED TO MONITOR THESE TREES OVER TIME AS ADDITIONAL MITIGATION OPTIONS MAY BE WARRANTED IF THE HEALTH AND/OR STRUCTURAL CONDITIONS WORSEN. WE RECOMMEND USING A CERTIFIED ARBORIST FOR FUTURE MONITORING.
- TREES CUT WITHIN EXISTING CRITICAL AREA BUFFERS TO BE RETAINED ON-SITE FOR MITIGATION USE. SEE PROJECT CAR AND PRELIMINARY MITIGATION PLAN PREPARED BY ELS INC.

STAND NOTES

TREES ON THE INTERIOR OF THE SITE WERE NOT INCLUDED IN THE TOPOGRAPHIC SURVEY. A FIXED RADIUS PLOT CRUISE WAS CONDUCTED TO DETERMINE GENERAL STAND CONDITIONS AND CALCULATE AN APPROXIMATE TREE COUNT.

STAND #1
THE STAND IS DOMINATED BY DOUGLAS-FIR PLANTED IN ROWS. THE TREES ARE GENERALLY IN GOOD CONDITION WITH A DENSITY OF ±125 TREES PER ACRE.

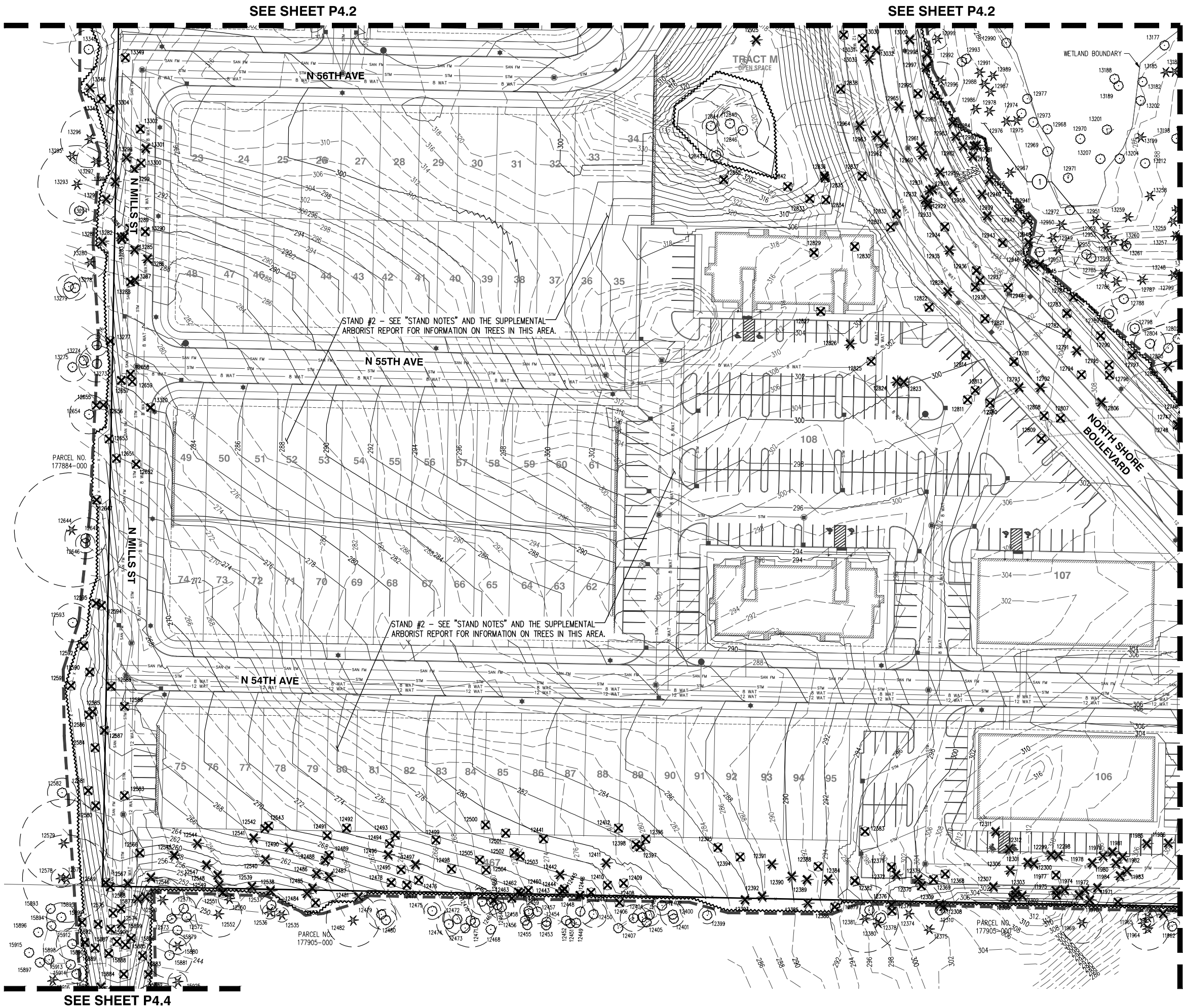
STAND #2
THE DOMINANT SPECIES IN THE STAND ARE DOUGLAS-FIR AND BIGLEAF MAPLE WITH SOME WESTERN REDCEDAR AND RED ALDER. THE TREES ARE GENERALLY IN GOOD CONDITION WITH A DENSITY OF ±100 TREES PER ACRE. SOME PATCHES OF LARGE SNAGS ARE SCATTERED THROUGHOUT THE STAND.



PRELIMINARY
NOT FOR
CONSTRUCTION



BENNETT R. KOCSIS
CERTIFICATE NUMBER: PN 9877A
EXPIRATION DATE: 12/31/2025



PRELIMINARY TREE PRESERVATION & REMOVAL PLAN
VILLAGE AT NORTH SHORE
HSR DEV - MILLS, LLC
CAMAS, WASHINGTON



JOB NUMBER: 9095
DATE: 7/22/2025
DESIGNED BY: BRK
DRAWN BY: BRK
CHECKED BY: BDH

P4.1

LEGEND

EXISTING GROUND CONTOUR (1 FT)	149
EXISTING GROUND CONTOUR (5 FT)	150
FINISHED GRADE CONTOUR (1 FT)	149
FINISHED GRADE CONTOUR (5 FT)	150
EXISTING CONIFEROUS TREE	
EXISTING DECIDUOUS TREE	
TREE REMOVAL	
TREE PROTECTION/CONSTRUCTION FENCE (TREE PROTECTION AREA)	
ORANGE SEDIMENT FENCE (STRAW WATTLE TO BE USED WITHIN ROOT ZONES OF TREES TO BE PRESERVED)	
ASSUMED TREE ROOT ZONE (1-FT RADIUS PER 1-IN OF DBH)	

TREE PLAN

SITE AREA: ±36.04 AC
SITE AREA EXCLUDING OPEN SPACE: 23.60 AC
TOTAL TREE UNITS REQUIRED (23.60 AC X 30): 708
EXISTING TREES RETAINED/(TREE UNITS): 558/(2236)
PROPOSED SITE TREES/(TREE UNITS): 322/(322)
TOTAL TREE UNITS: 2,558
(RETAINED AND PROPOSED)

NOTE: SEE LANDSCAPE PLAN (P11.0-P11.3) FOR PROPOSED TREE PLANTING PLAN

GENERAL NOTES

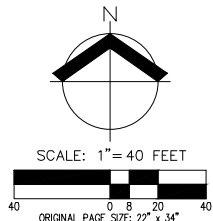
- TREE PROTECTION FENCING SHALL BE INSTALLED PRIOR TO DEMOLITION AND SITE GRADING ACTIVITIES. SEE DETAIL ON SHEET P4.12.
- SEE PROJECT SUPPLEMENTAL ARBORIST REPORT FOR THE DETAILED TREE INVENTORY (DATED JULY 2025).
- SEE SHEET P4.12 FOR TREE PROTECTION NOTES.
- SOIL MITIGATION AND ENHANCEMENT MAY BE NECESSARY POST CONSTRUCTION TO ENHANCE COMPACTED SOILS AROUND TREE BASE AND ENCOURAGE TREE HEALTH.
- THE PROJECT ARBORIST MAY REQUIRE ALTERNATIVE CONSTRUCTION MATERIALS OR METHODS DURING CONSTRUCTION TO PROTECT AND AVOID REMOVAL OF SOME ROOT SYSTEMS.
- VARIOUS TREES EXHIBIT FORMS OF HEALTH CONCERNS OR STRUCTURAL DEFECTS, AS NOTED IN THE TREE TABLE IN THE SUPPLEMENTAL REPORT, THAT CURRENTLY PRESENT MINIMAL CONCERNS; HOWEVER, IT IS RECOMMENDED TO MONITOR THESE TREES OVER TIME AS ADDITIONAL MITIGATION OPTIONS MAY BE WARRANTED IF THE HEALTH AND/OR STRUCTURAL CONDITIONS WORSEN. WE RECOMMEND USING A CERTIFIED ARBORIST FOR FUTURE MONITORING.
- TREES CUT WITHIN EXISTING CRITICAL AREA BUFFERS TO BE RETAINED ON-SITE FOR MITIGATION USE. SEE PROJECT CAR AND PRELIMINARY MITIGATION PLAN PREPARED BY ELS INC.

STAND NOTES

TREES ON THE INTERIOR OF THE SITE WERE NOT INCLUDED IN THE TOPOGRAPHIC SURVEY. A FIXED RADIUS PLOT CRUISE WAS CONDUCTED TO DETERMINE GENERAL STAND CONDITIONS AND CALCULATE AN APPROXIMATE TREE COUNT.

STAND #1
THE STAND IS DOMINATED BY DOUGLAS-FIR PLANTED IN ROWS. THE TREES ARE GENERALLY IN GOOD CONDITION WITH A DENSITY OF ±125 TREES PER ACRE.

STAND #2
THE DOMINANT SPECIES IN THE STAND ARE DOUGLAS-FIR AND BIGLEAF MAPLE WITH SOME WESTERN REDCEDAR AND RED ALDER. THE TREES ARE GENERALLY IN GOOD CONDITION WITH A DENSITY OF ±100 TREES PER ACRE. SOME PATCHES OF LARGE SNAGS ARE SCATTERED THROUGHOUT THE STAND.



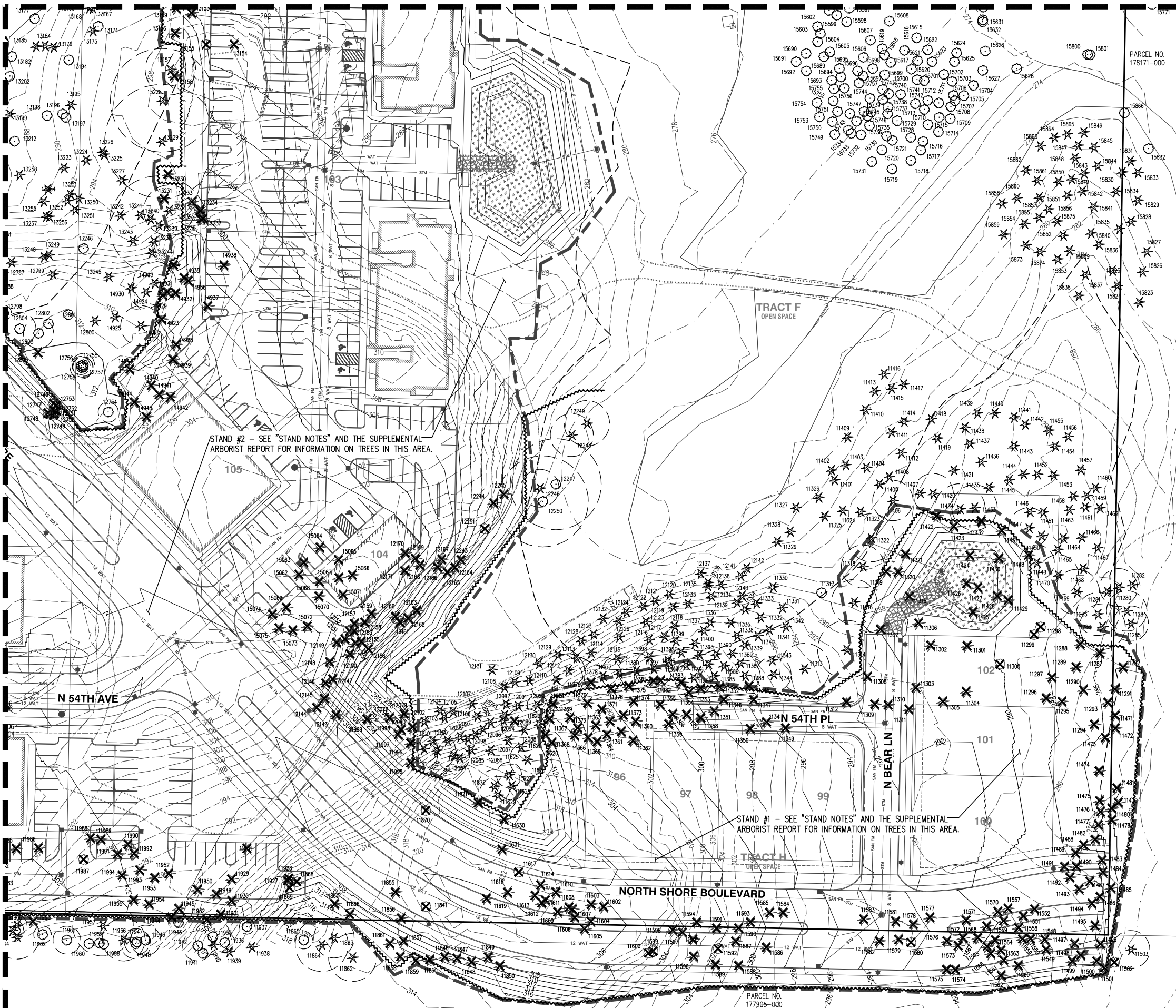
BENNETT R. KOCSIS
CERTIFICATE NUMBER: PN 8877A
EXPIRATION DATE: 12/31/2025

SEE SHEET P4.3

SEE SHEET P4.3

SEE SHEET P4.0

SEE SHEET P4.0



STAND #2 - SEE "STAND NOTES" AND THE SUPPLEMENTAL ARBORIST REPORT FOR INFORMATION ON TREES IN THIS AREA.

STAND #1 - SEE "STAND NOTES" AND THE SUPPLEMENTAL ARBORIST REPORT FOR INFORMATION ON TREES IN THIS AREA.



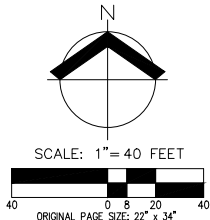
P4.2

PRELIMINARY TREE PRESERVATION & REMOVAL PLAN
VILLAGE AT NORTH SHORE
HSR DEV - MILLS, LLC
CAMAS, WASHINGTON



JOB NUMBER:	9095
DATE:	7/22/2025
DESIGNED BY:	BRK
DRAWN BY:	BRK
CHECKED BY:	BDH

P4.3



TREE PLAN

SITE AREA:	±36.04 AC
SITE AREA EXCLUDING OPEN SPACE:	23.60 AC
TOTAL TREE UNITS REQUIRED (23.60 AC X 30):	708
EXISTING TREES RETAINED/(TREE UNITS):	558/(2238)
PROPOSED SITE TREES/(TREE UNITS):	322/(322)
TOTAL TREE UNITS:	2,558
(RETAINED AND PROPOSED)	

NOTE: SEE LANDSCAPE PLAN (P11.0-P11.3) FOR PROPOSED TREE PLANTING PLAN

GENERAL NOTES

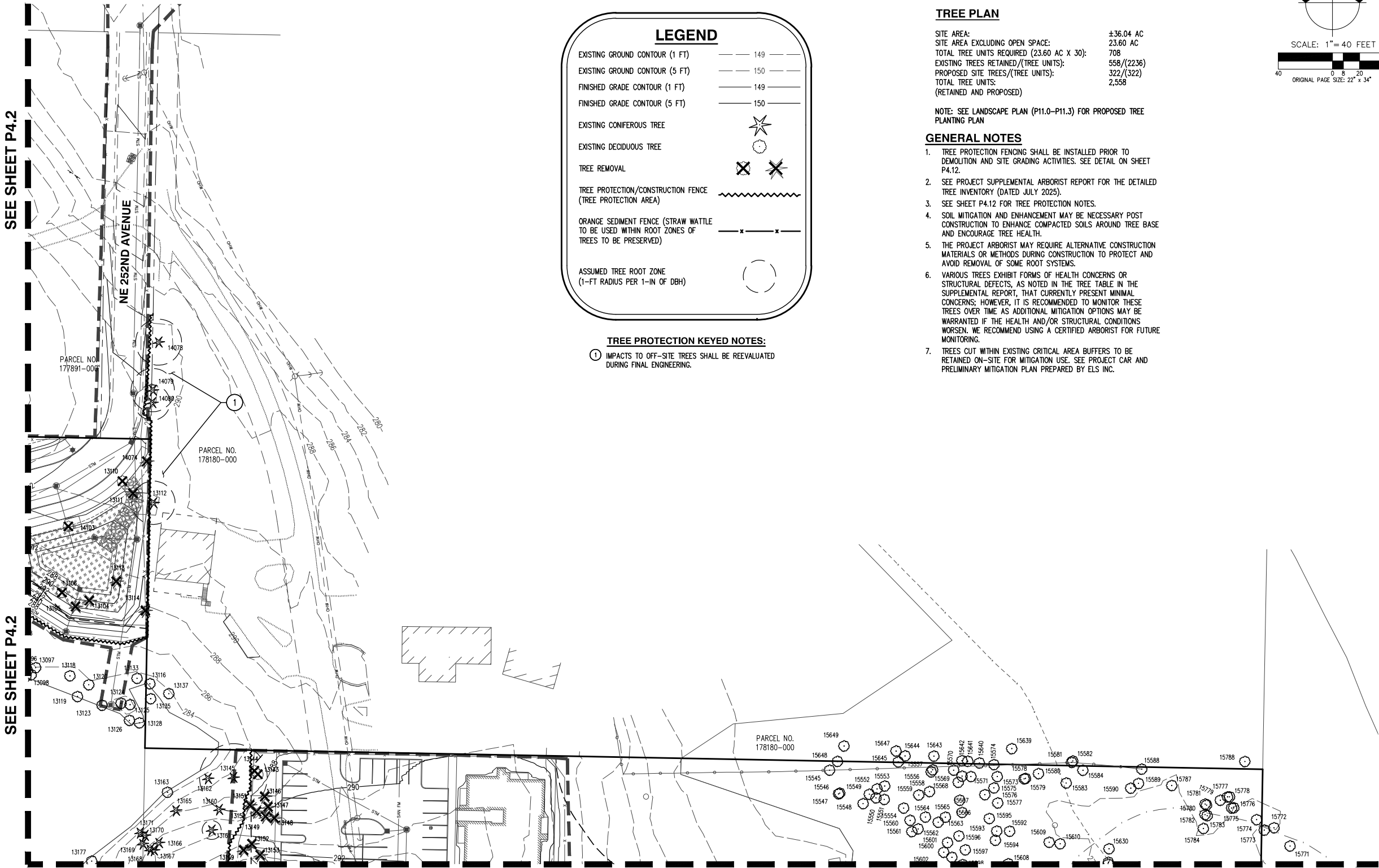
1. TREE PROTECTION FENCING SHALL BE INSTALLED PRIOR TO DEMOLITION AND SITE GRADING ACTIVITIES. SEE DETAIL ON SHEET P4.12.
2. SEE PROJECT SUPPLEMENTAL ARBORIST REPORT FOR THE DETAILED TREE INVENTORY (DATED JULY 2025).
3. SEE SHEET P4.12 FOR TREE PROTECTION NOTES.
4. SOIL MITIGATION AND ENHANCEMENT MAY BE NECESSARY POST CONSTRUCTION TO ENHANCE COMPACTED SOILS AROUND TREE BASE AND ENCOURAGE TREE HEALTH.
5. THE PROJECT ARBORIST MAY REQUIRE ALTERNATIVE CONSTRUCTION MATERIALS OR METHODS DURING CONSTRUCTION TO PROTECT AND AVOID REMOVAL OF SOME ROOT SYSTEMS.
6. VARIOUS TREES EXHIBIT FORMS OF HEALTH CONCERNS OR STRUCTURAL DEFECTS, AS NOTED IN THE TREE TABLE IN THE SUPPLEMENTAL REPORT, THAT CURRENTLY PRESENT MINIMAL CONCERNS; HOWEVER, IT IS RECOMMENDED TO MONITOR THESE TREES OVER TIME AS ADDITIONAL MITIGATION OPTIONS MAY BE WARRANTED IF THE HEALTH AND/OR STRUCTURAL CONDITIONS WORSEN. WE RECOMMEND USING A CERTIFIED ARBORIST FOR FUTURE MONITORING.
7. TREES CUT WITHIN EXISTING CRITICAL AREA BUFFERS TO BE RETAINED ON-SITE FOR MITIGATION USE. SEE PROJECT CAR AND PRELIMINARY MITIGATION PLAN PREPARED BY ELS INC.

LEGEND

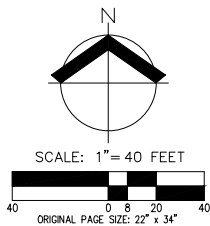
EXISTING GROUND CONTOUR (1 FT)	---	149
EXISTING GROUND CONTOUR (5 FT)	---	150
FINISHED GRADE CONTOUR (1 FT)	---	149
FINISHED GRADE CONTOUR (5 FT)	---	150
EXISTING CONIFEROUS TREE		
EXISTING DECIDUOUS TREE		
TREE REMOVAL		
TREE PROTECTION/CONSTRUCTION FENCE (TREE PROTECTION AREA)		
ORANGE SEDIMENT FENCE (STRAW WATTLE TO BE USED WITHIN ROOT ZONES OF TREES TO BE PRESERVED)		
ASSUMED TREE ROOT ZONE (1-FT RADIUS PER 1-IN OF DBH)		

TREE PROTECTION KEYED NOTES:

- ① IMPACTS TO OFF-SITE TREES SHALL BE REEVALUATED DURING FINAL ENGINEERING.



BENNETT R. KOCSIS
CERTIFICATE NUMBER: PN 8871A
EXPIRATION DATE: 12/31/2025



LEGEND

EXISTING GROUND CONTOUR (1 FT)	---	149
EXISTING GROUND CONTOUR (5 FT)	---	150
FINISHED GRADE CONTOUR (1 FT)	---	149
FINISHED GRADE CONTOUR (5 FT)	---	150
EXISTING CONIFEROUS TREE		
EXISTING DECIDUOUS TREE		
TREE REMOVAL		
TREE PROTECTION/CONSTRUCTION FENCE (TREE PROTECTION AREA)		
ORANGE SEDIMENT FENCE (STRAW WATTLE TO BE USED WITHIN ROOT ZONES OF TREES TO BE PRESERVED)		
ASSUMED TREE ROOT ZONE (1-FT RADIUS PER 1-IN OF DBH)		

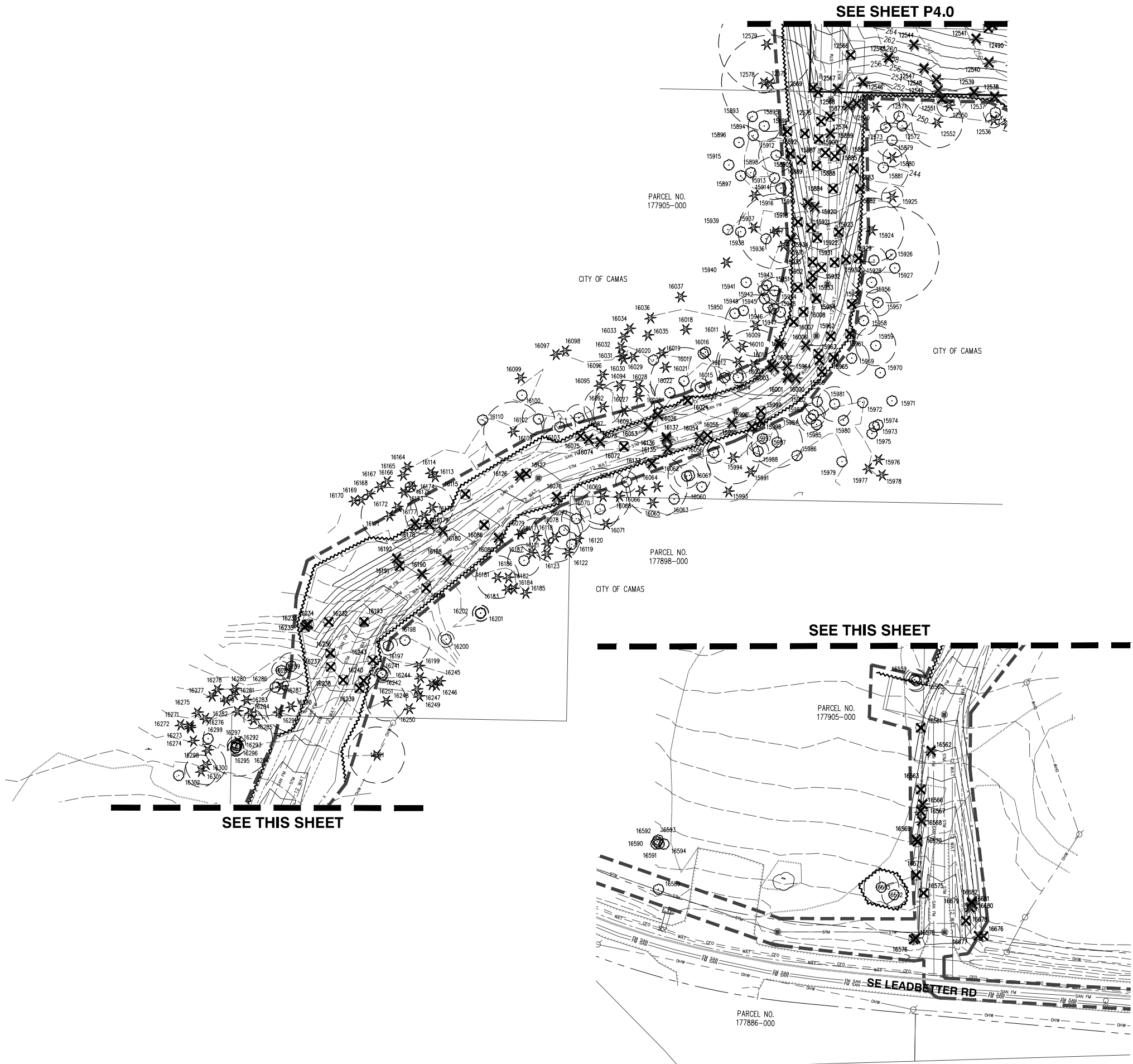
TREE PLAN

SITE AREA:	±36.04 AC
SITE AREA EXCLUDING OPEN SPACE:	23.60 AC
TOTAL TREE UNITS REQUIRED (23.60 AC X 30):	708
EXISTING TREES RETAINED/(TREE UNITS):	558/(2236)
PROPOSED SITE TREES/(TREE UNITS):	322/(322)
TOTAL TREE UNITS:	2,558
(RETAINED AND PROPOSED)	

NOTE: SEE LANDSCAPE PLAN (P11.0-P11.3) FOR PROPOSED TREE PLANTING PLAN

GENERAL NOTES

1. TREE PROTECTION FENCING SHALL BE INSTALLED PRIOR TO DEMOLITION AND SITE GRADING ACTIVITIES. SEE DETAIL ON SHEET P4.12.
2. SEE PROJECT SUPPLEMENTAL ARBORIST REPORT FOR THE DETAILED TREE INVENTORY (DATED JULY 2025).
3. SEE SHEET P4.12 FOR TREE PROTECTION NOTES.
4. SOIL MITIGATION AND ENHANCEMENT MAY BE NECESSARY POST CONSTRUCTION TO ENHANCE COMPACTED SOILS AROUND TREE BASE AND ENCOURAGE TREE HEALTH.
5. THE PROJECT ARBORIST MAY REQUIRE ALTERNATIVE CONSTRUCTION MATERIALS OR METHODS DURING CONSTRUCTION TO PROTECT AND AVOID REMOVAL OF SOME ROOT SYSTEMS.
6. VARIOUS TREES EXHIBIT FORMS OF HEALTH CONCERNS OR STRUCTURAL DEFECTS, AS NOTED IN THE TREE TABLE IN THE SUPPLEMENTAL REPORT, THAT CURRENTLY PRESENT MINIMAL CONCERNS; HOWEVER, IT IS RECOMMENDED TO MONITOR THESE TREES OVER TIME AS ADDITIONAL MITIGATION OPTIONS MAY BE WARRANTED IF THE HEALTH AND/OR STRUCTURAL CONDITIONS WORSEN. WE RECOMMEND USING A CERTIFIED ARBORIST FOR FUTURE MONITORING.
7. TREES CUT WITHIN EXISTING CRITICAL AREA BUFFERS TO BE RETAINED ON-SITE FOR MITIGATION USE. SEE PROJECT CAR AND PRELIMINARY MITIGATION PLAN PREPARED BY ELS INC.



PRELIMINARY TREE PRESERVATION & REMOVAL PLAN VILLAGE AT NORTH SHORE HSR DEV - MILLS, LLC CAMAS, WASHINGTON



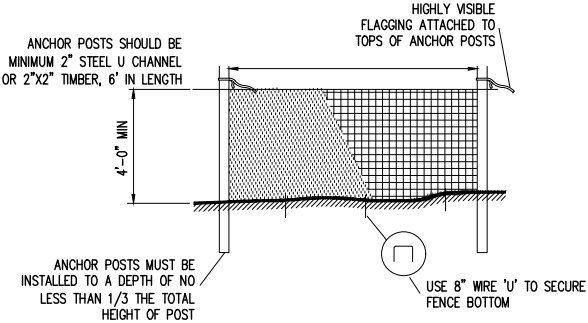
BENNETT R. KOCISIS
CERTIFICATE NUMBER: PN 8877A
EXPIRATION DATE: 12/31/2025

JOB NUMBER:	9095
DATE:	7/22/2025
DESIGNED BY:	BRK
DRAWN BY:	BRK
CHECKED BY:	BDH

P4.4

TREE PROTECTION NOTES

- A. PLACING MATERIALS NEAR TREES – NO PERSON MAY CONDUCT ANY ACTIVITY WITHIN THE PROTECTED AREA OF ANY TREE DESIGNATED TO REMAIN, INCLUDING, BUT NOT LIMITED TO, PARKING EQUIPMENT, PLACING SOLVENTS, STORING BUILDING MATERIALS AND SOIL DEPOSITS, DUMPING CONCRETE WASHOUT, ETC.
- B. ATTACHMENTS TO TREES – DURING CONSTRUCTION, NO PERSON SHALL ATTACH ANY OBJECT TO ANY TREE DESIGNATED FOR PROTECTION.
- C. PROTECTIVE BARRIER – BEFORE DEVELOPMENT, LAND CLEARING, FILLING OR ANY LAND ALTERATION FOR WHICH A TREE REMOVAL PERMIT IS REQUIRED, THE CONTRACTOR:
- C.A. SHALL ERECT AND MAINTAIN READILY VISIBLE PROTECTIVE TREE FENCING ALONG THE OUTER EDGE AND COMPLETELY SURROUNDING THE PROTECTED AREA OF ALL PROTECTED TREES OR GROUP OF TREES. FENCES SHALL BE CONSTRUCTED PER THE DETAIL ON THIS SHEET.
- C.B. MAY BE REQUIRED TO COVER WITH MULCH TO A DEPTH OF AT LEAST SIX (6) INCHES OR WITH PLYWOOD OR SIMILAR MATERIAL IN THE AREAS ADJOINING THE CRITICAL ROOT ZONE OF A TREE IN ORDER TO PROTECT ROOTS FROM DAMAGE CAUSED BY HEAVY EQUIPMENT.
- C.C. SHALL PROHIBIT EXCAVATION OR COMPACTING OF EARTH OR OTHER POTENTIALLY DAMAGING ACTIVITIES WITHIN THE BARRIERS.
- C.D. MAY BE REQUIRED TO MINIMIZE ROOT DAMAGE BY EXCAVATING A TWO (2) FOOT DEEP TRENCH, AT EDGE OF CRITICAL ROOT ZONE, TO CLEANLY SEVER THE ROOTS OF TREES TO BE RETAINED. ROOTS ONE (1) INCH DIAMETER OR GREATER SHALL BE CLEANLY CUT WITH A SAW OR PRUNERS.
- C.E. MAY BE REQUIRED TO HAVE CORRECTIVE PRUNING PERFORMED ON PROTECTED TREES IN ORDER TO AVOID DAMAGE FROM MACHINERY OR BUILDING ACTIVITY. MAY BE REQUIRED TO MAINTAIN TREES THROUGHOUT THE CONSTRUCTION PERIOD BY WATERING AND FERTILIZING.
- C.F. SHALL MAINTAIN THE PROTECTIVE BARRIERS IN PLACE UNTIL THE PROJECT ARBORIST AUTHORIZES THEIR REMOVAL OR A FINAL CERTIFICATE OF OCCUPANCY IS ISSUED, WHICHEVER OCCURS FIRST.
- C.G. SHALL ENSURE THAT ANY LANDSCAPING DONE IN THE PROTECTED ZONE SUBSEQUENT TO THE REMOVAL OF THE BARRIERS SHALL BE ACCOMPLISHED WITH LIGHT MACHINERY OR HAND LABOR.
- D. GRADE
- D.A. THE GRADE SHALL NOT BE ELEVATED OR REDUCED WITHIN THE CRITICAL ROOT ZONE OF TREES TO BE PRESERVED WITHOUT THE PROJECT ARBORIST'S AUTHORIZATION. THE PROJECT ARBORIST MAY ALLOW COVERAGE OF UP TO ONE HALF OF THE AREA OF THE TREE'S CRITICAL ROOT ZONE WITH LIGHT SOILS (NO CLAY) TO THE MINIMUM DEPTH NECESSARY TO CARRY OUT GRADING OR LANDSCAPING PLANS, IF IT WILL NOT IMPERIL THE SURVIVAL OF THE TREE. AERATION DEVICES MAY BE REQUIRED TO ENSURE THE TREE'S SURVIVAL.
- D.B. IF THE GRADE ADJACENT TO A PRESERVED TREE IS RAISED SUCH THAT IT COULD SLOUGH OR ERODE INTO THE TREES CRITICAL ROOT ZONE, IT SHALL BE PERMANENTLY STABILIZED TO PREVENT SUFFOCATION OF THE ROOTS.
- D.C. THE APPLICANT SHALL NOT INSTALL AN IMPERVIOUS SURFACE WITHIN THE CRITICAL ROOT ZONE OF ANY TREE TO BE RETAINED WITHOUT THE AUTHORIZATION OF THE PROJECT ARBORIST. THE PROJECT ARBORIST MAY REQUIRE SPECIFIC CONSTRUCTION METHODS AND/OR USE OF AERATION DEVICES TO ENSURE THE TREE'S SURVIVAL AND TO MINIMIZE THE POTENTIAL FOR ROOT INDUCED DAMAGE TO THE IMPERVIOUS SURFACE.
- D.D. TO THE GREATEST EXTENT PRACTICAL, UTILITY TRENCHES SHALL BE LOCATED OUTSIDE OF THE CRITICAL ROOT ZONE OF TREES TO BE RETAINED. THE PROJECT ARBORIST MAY REQUIRE THAT UTILITIES BE TUNNELED UNDER THE ROOTS OF TREES TO BE RETAINED IF THE PROJECT ARBORIST DETERMINES THAT TRENCHING WOULD SIGNIFICANTLY REDUCE THE CHANCES OF THE TREE'S SURVIVAL.
- D.E. TREE AND OTHER VEGETATION TO BE RETAINED SHALL BE PROTECTED FROM EROSION AND SEDIMENTATION. CLEARING OPERATIONS SHALL BE CONDUCTED SO AS TO EXPOSE THE SMALLEST PRACTICAL AREA OF SOIL TO EROSION FOR THE LEAST POSSIBLE TIME. TO CONTROL EROSION, SHRUBS, GROUND COVER, AND STUMPS SHALL BE MAINTAINED ON THE INDIVIDUAL LOTS, WHERE FEASIBLE. WHERE NOT FEASIBLE, APPROPRIATE EROSION CONTROL PRACTICES SHALL BE IMPLEMENTED PURSUANT TO CITY OF CAMAS CODE OF ORDINANCES CHAPTERS 14.02 AND 14.06.
- E. DIRECTIONAL FELLING OF TREES SHALL BE USED TO AVOID DAMAGE TO TREES DESIGNATED FOR RETENTION.
- F. ADDITIONAL REQUIREMENTS – THE PROJECT ARBORIST MAY REQUIRE ADDITIONAL TREE PROTECTION MEASURES WHICH ARE CONSISTENT WITH ACCEPTED URBAN FORESTRY PRACTICES.
- G. ENCROACHMENT INTO THE ROOT PROTECTION ZONE IS ALLOWED WITH PROJECT ARBORIST APPROVAL AS DESCRIBED IN THE FOLLOWING NOTES:
- G.A. EXCAVATION IN THE TOP 24 INCHES OF THE SOIL IN THE CRITICAL ROOT ZONE AREA SHOULD BEGIN AT THE EXCAVATION LINE THAT IS CLOSEST TO THE TREE.
- G.B. THE EXCAVATION SHOULD BE DONE BY HAND/SHOVEL OR WITH A BACKHOE AND A MAN WITH A SHOVEL, PRUNING SHEARS, AND A PRUNING SAW.
- G.C. IF DONE BY HAND, ALL ROOTS 1 INCH OR LARGER SHOULD BE PRUNED AT THE EXCAVATION LINE.
- G.D. IF DONE WITH BACKHOE (MOST LIKELY SCENARIO), THEN THE OPERATOR SHALL START THE CUT AT THE EXCAVATION LINE AND CAREFULLY "FEEL" FOR ROOT/RESISTANCE. WHEN THERE IS RESISTANCE, THE MAN WITH THE SHOVEL HAND DIGS AROUND THE ROOTS AND PRUNES THE ROOTS LARGER THAN 1 INCH DIAMETER.
- G.E. THE BACKHOE IS TO REMAIN OFF OF THE TREE ROOTS TO BE PRESERVED AT ALL TIMES.
- G.F. ALL ROOTS SHALL BE CUT CLEANLY WITH PRUNING SHEARS OR A PRUNING SAW.
- G.G. PROJECT ARBORIST MUST BE ONSITE DURING ANY WORK WITHIN THE TREE ROOT PROTECTION ZONE.
- G.H. THE CITY OFFICIAL MUST BE CONTACTED 24 HOURS PRIOR TO WORKING WITHIN THE TREE ROOT PROTECTION ZONE.
- H. TREE PROTECTION ZONE IS DEFINED AS ALL AREAS BOUND AND PROTECTING THE OPTIMAL TREE PROTECTION ZONE.
- I. TIMELINE FOR CLEARING, GRADING, AND INSTALLATION OF TREE PROTECTION MEASURES: WORK WILL BEGIN IMMEDIATELY FOLLOWING FINAL APPROVAL BY THE CITY. TREE PROTECTION MEASURES WILL BE DONE DURING CLEARING AND ANY GRADING WILL FOLLOW.
- J. PRUNING/TREE REMOVAL NOTES: THE WORK TO BE COMPLETED UNDER THIS PROJECT SHALL CONSIST OF TREE REMOVAL AND TREE TRIMMING AS LISTED.
- J.A. THE CONTRACTOR SHALL PROVIDE ADEQUATE CREW OF MEN, EQUIPMENT AND MATERIALS TO SAFELY AND EFFICIENTLY COMPLETE THE ASSIGNED WORK. EACH SUCH CREW SHALL INCLUDE AN INDIVIDUAL WHO SHALL BE DESIGNATED AS THE CREW SUPERVISOR AND WHO SHALL BE RESPONSIBLE FOR THE CREW'S ACTIVITIES AND WHO SHALL RECEIVE INSTRUCTION FROM THE OWNER OR THE OWNER'S REPRESENTATIVE AND DIRECT THE CREW TO ACCOMPLISH SUCH WORK.
- J.B. WHENEVER A TREE, WHICH IS NOT SCHEDULED TO BE REMOVED, MUST BE TRIMMED OR PRUNED, THE CONTRACTOR SHALL INSURE THAT SUCH TRIMMING AND PRUNING IS CARRIED OUT UNDER THE DIRECT SUPERVISION OF A LICENSED ARBORIST. ALL PRUNING AND TRIMMING SHALL BE PERFORMED IN ACCORDANCE WITH THE PROVISIONS OF ANSI A 300 "STANDARD PRACTICES FOR TREE, SHRUB AND OTHER WOODY PLANT MAINTENANCE".
- J.C. THE CONTRACTOR SHALL BE REQUIRED TO CUT TREES TO A HEIGHT OF APPROXIMATELY 12". THE STUMPS AND ROOTS SHALL BE GROUND DOWN A MINIMUM OF TWELVE (12) INCHES BELOW NORMAL GROUND LEVEL.
- J.D. THE CONTRACTOR SHALL PERFORM ALL WORK IN ACCORDANCE WITH THE LATEST GOVERNMENTAL SAFETY REGULATIONS. ALL WORK SHALL BE PERFORMED IN STRICT ACCORDANCE WITH ANSI Z133.1 "PRUNING, TRIMMING, REPAIRING, MAINTAINING AND REMOVING TREES AND CUTTING BRUSH-SAFETY REQUIREMENTS" WITH SPECIAL EMPHASIS GIVEN TO THE REQUIREMENT THAT ONLY QUALIFIED LINE-CLEARANCE TREE TRIMMERS BE ASSIGNED TO WORK WHERE A POTENTIAL ELECTRICAL HAZARD EXISTS.
- J.E. THE CONTRACTOR SHALL MAKE ALL THE NECESSARY ARRANGEMENTS WITH ANY UTILITY THAT MUST BE PROTECTED OR RELOCATED IN ORDER TO ACCOMPLISH THE WORK. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE PROTECTION OF THE OPERATING CONDITION OF ALL ACTIVE UTILITIES WITHIN THE AREA OF CONSTRUCTION AND THEY SHALL TAKE ALL NECESSARY PRECAUTIONS TO AVOID DAMAGE TO EXISTING UTILITIES.
- J.F. ANY MATERIAL RESULTING FROM THE TRIMMING OR REMOVAL OF ANY TREES SHALL BECOME THE RESPONSIBILITY OF THE CONTRACTOR.
- J.G. HAZARDOUS TREES-REPORTING – ANY PERSON ENGAGED IN TRIMMING OR PRUNING WHO BECOMES AWARE OF A TREE OF DOUBTFUL STRENGTH, THAT COULD BE DANGEROUS TO PERSONS AND PROPERTY, SHALL REPORT SUCH TREE(S) TO THE OWNER OR THE OWNERS REPRESENTATIVE. SUCH TREES SHALL INCLUDE THOSE THAT ARE OVER MATURE, DISEASED, OR SHOWING SIGNS OF DECAY OR OTHER STRUCTURAL WEAKNESS.
- J.H. DAMAGES-ANY DAMAGE CAUSED BY THE CONTRACTOR, INCLUDING, BUT NOT LIMITED TO, BROKEN SIDEWALK, CURB, RUTTED LAWN, BROKEN WATER SHUT-OFFS, WIRE DAMAGE, BUILDING DAMAGE, STREET DAMAGE, ETC., WILL BE REPAIRED OR REPLACED IN A TIMELY MANNER, TO THE OWNER'S SATISFACTION, AND ALL COSTS PAID BY THE CONTRACTOR.
- J.I. ANY BRUSH CLEARING REQUIRED WITHIN THE TREE PROTECTION ZONE SHALL BE ACCOMPLISHED WITH HAND OPERATED EQUIPMENT.
- J.J. TREES TO BE REMOVED SHALL BE FELLED SO AS TO FALL AWAY FROM TREE ROOT PROTECTION ZONES AND TO AVOID PULLING AND BREAKING OF ROOTS TO REMAIN.
- J.K. ALL DOWNED BRUSH AND TREES SHALL BE REMOVED FROM THE TREE PROTECTION ZONE EITHER BY HAND OR WITH EQUIPMENT SITTING OUTSIDE THE TREE ROOT PROTECTION ZONE. EXTRACTION SHALL OCCUR BY LIFTING THE MATERIAL OUT, NOT BY SKIDDING IT ACROSS THE GROUND.
- J.L. IF TEMPORARY HAUL OR ACCESS ROADS MUST PASS OVER THE ROOT AREA OF TREES TO BE RETAINED A ROADBED OF 6 INCHES OF MULCH OR GRAVEL SHALL BE CREATED TO PROTECT THE SOIL. THE ROADBED MATERIAL SHALL BE REPLENISHED AS NECESSARY TO MAINTAIN A 6-INCH DEPTH.
- J.M. PRUNING. TREES SHALL BE PRUNED PRIOR TO THE START OF CONSTRUCTION. TREES SHALL BE CROWN CLEANED TO REMOVE THE DEADWOOD 2 INCHES IN DIAMETER AND OVER. TREES SHALL BE CROWN THINNED BY 10-20%. CROWNS MAY BE RAISED BY REMOVING BOTTOM BRANCHES AS NECESSARY UP TO 14 FEET HIGH TO GIVE CLEARANCE FOR ANY CONSTRUCTION TRAFFIC, ACTIVITIES, ETC. ALL WORK TO BE DONE IN ACCORDANCE WITH ANSI A300 PRUNING STANDARDS. REMOVE ANY LIMBS OF DOUBTFUL STRENGTH THAT COULD BE DANGEROUS TO PERSONS AND PROPERTY.



PLASTIC MESH TREE PROTECTION FENCE
NOT TO SCALE

TREE PROTECTION FENCE NOTES

1. BLAZE ORANGE OR BLUE PLASTIC MESH FENCE FOR TREE PROTECTION DEVICE, ONLY.
2. BOUNDARIES OF PROTECTION AREA WILL BE ESTABLISHED IN THE FIELD BY THE ARBORIST PRIOR TO CONSTRUCTION
3. BOUNDARIES OF PROTECTION AREA SHOULD BE STAKED AND FLAGGED BY THE ARBORIST, OR UNDER THE SUPERVISION OF THE ARBORIST, PRIOR TO INSTALLING DEVICES.
4. AVOID DAMAGE TO CRITICAL ROOT ZONE. DO NOT DAMAGE OR SEVER LARGE ROOTS WHEN INSTALLING POSTS.
5. TREE PROTECTION TO BE INSTALLED PRIOR TO CONSTRUCTION AND REMAIN IN PLACE UNTIL CONSTRUCTION IS COMPLETED.

PRELIMINARY TREE PRESERVATION & REMOVAL PLAN
VILLAGE AT NORTH SHORE
HSR DEV - MILLS, LLC
CAMAS, WASHINGTON



BENNETT R. KOCIS
CERTIFICATE NUMBER: PN 8877A
EXPIRATION DATE: 12/31/2025

JOB NUMBER:	9095
DATE:	7/22/2025
DESIGNED BY:	BRK
DRAWN BY:	BRK
CHECKED BY:	BDH



Appendix C: Tree Planting Plan

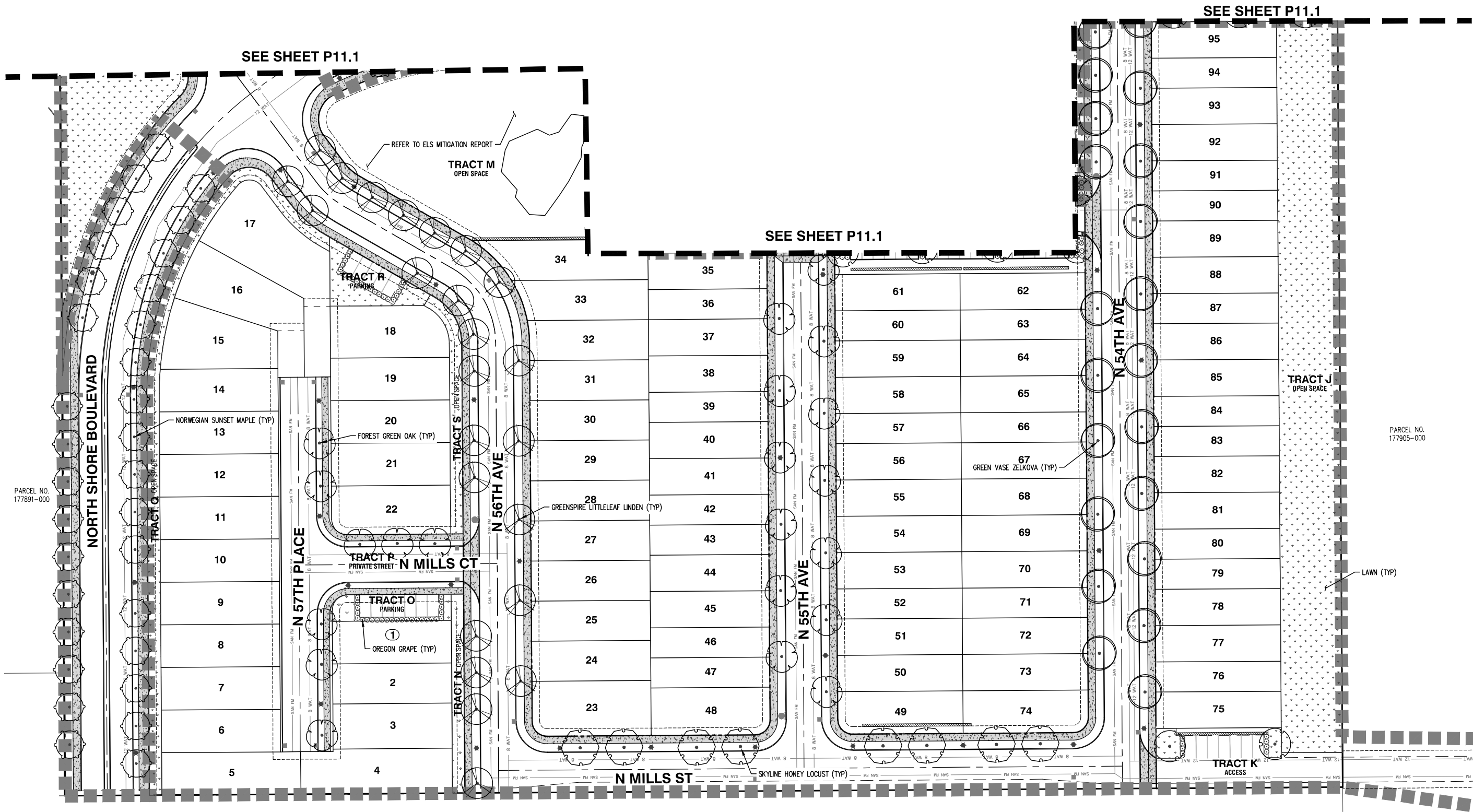
PRELIMINARY LANDSCAPE PLAN OVERVIEW

VILLAGE AT NORTH SHORE
HSR DEV - MILLS, LLC
CAMAS, WASHINGTON



JOB NUMBER:	9095
DATE:	7/22/2025
DESIGNED BY:	BDH
DRAWN BY:	LPM
CHECKED BY:	BDH

P11.0

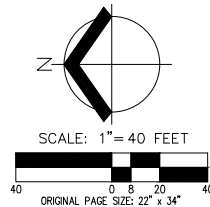


GENERAL NOTE

REFER TO SHEET P11.3 FOR PRELIMINARY PLANT SCHEDULE AND LANDSCAPE NOTES.

TREE PLAN

TOTAL SITE AREA: 36.04 AC
SITE AREA EXCLUDING OPEN SPACE: 23.60 AC
TOTAL TREE UNITS REQUIRED (36.04 AC X 30): 708
EXISTING TREES RETAINED/(TREE UNITS): 558/(2,236)
PROPOSED SITE TREES/(TREE UNITS): 322/(322)
TOTAL TREE UNITS (RETAINED AND PROPOSED): 2,558

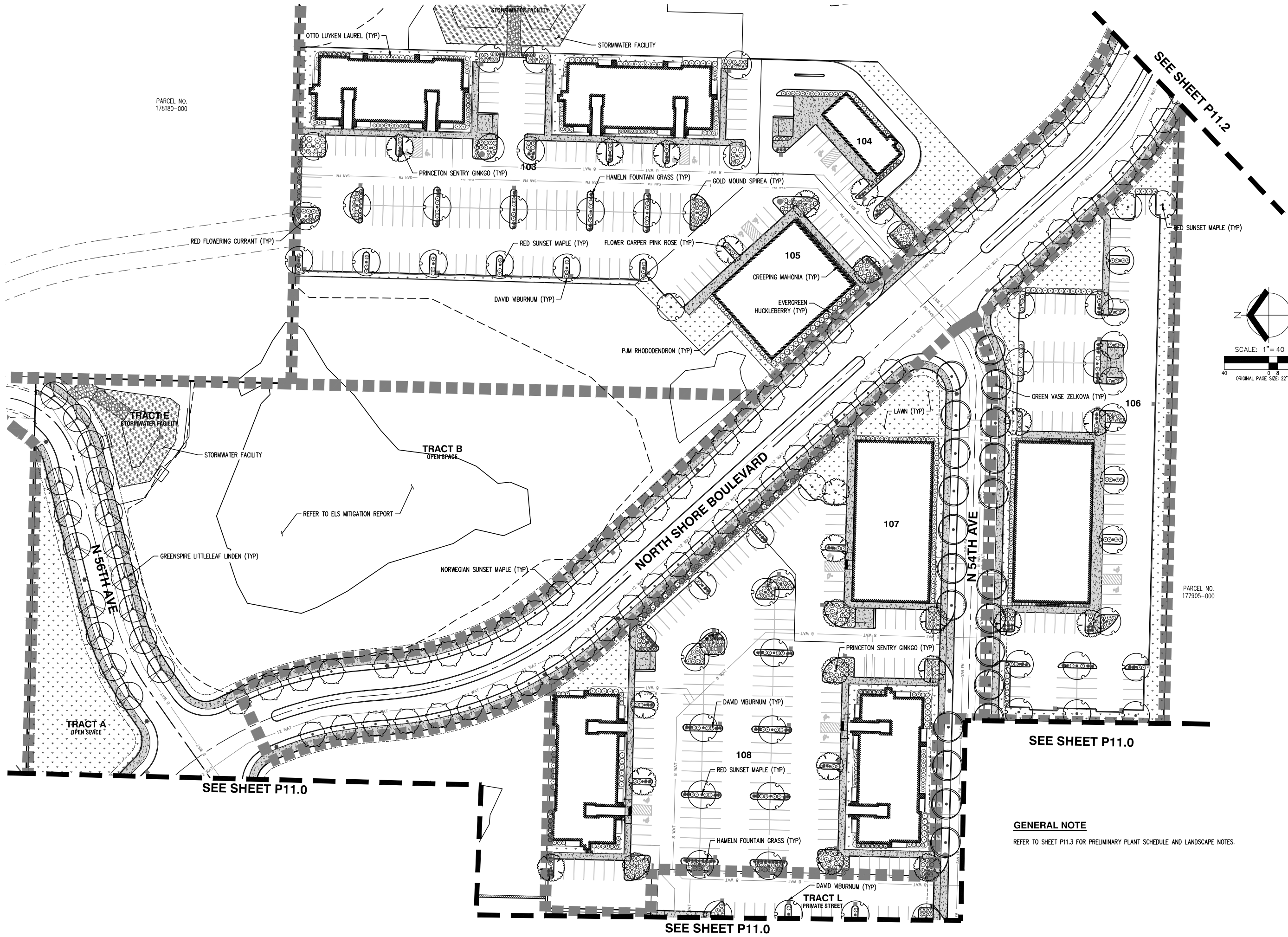


**PRELIMINARY LANDSCAPE PLAN
VILLAGE AT NORTH SHORE
HSR DEV - MILLS, LLC
CAMAS, WASHINGTON**



JOB NUMBER:	9095
DATE:	7/22/2025
DESIGNED BY:	BDH
DRAWN BY:	LPM
CHECKED BY:	BDH

P11.1

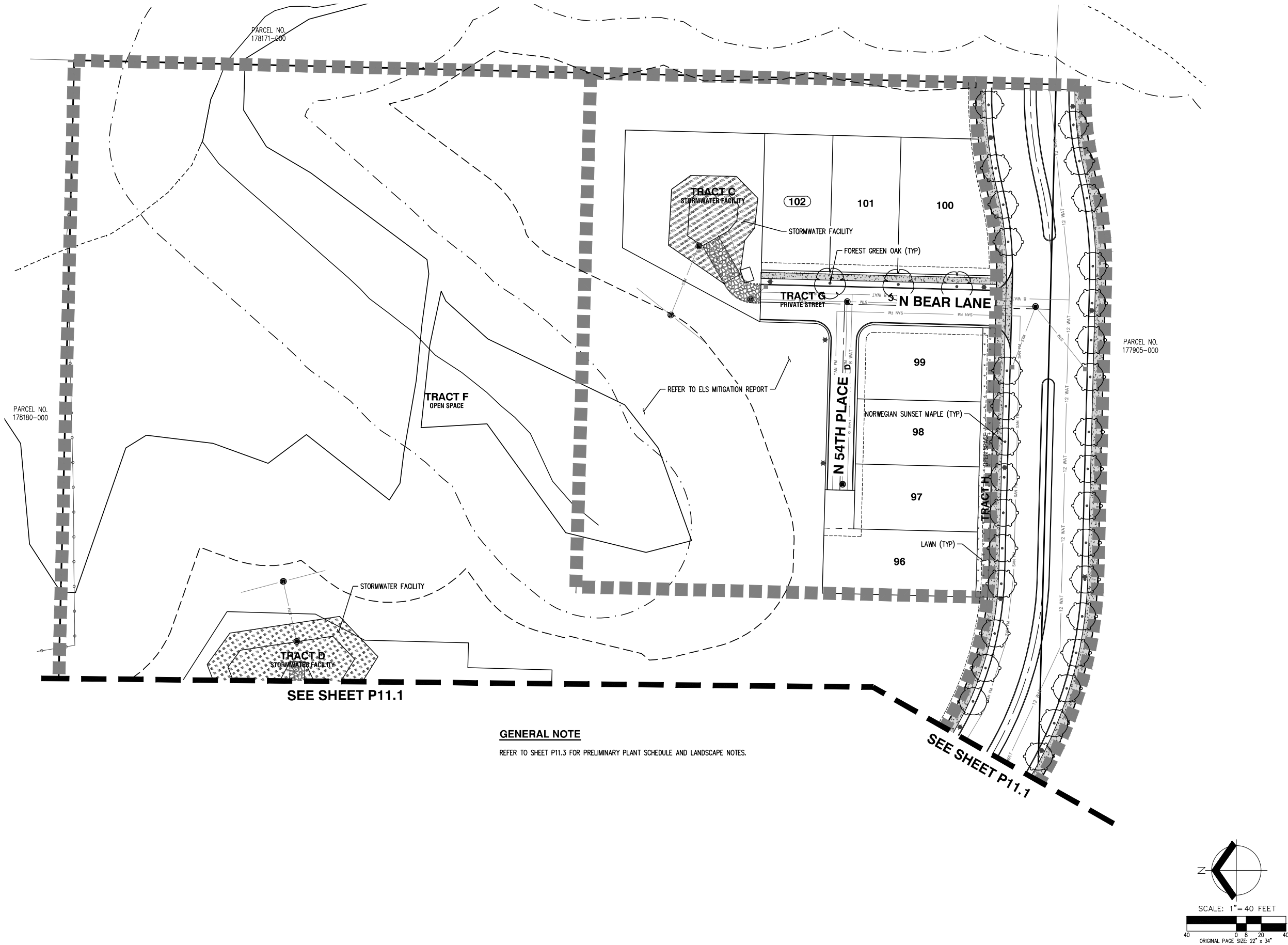


PRELIMINARY LANDSCAPE PLAN
VILLAGE AT NORTH SHORE
HSR DEV - MILLS, LLC
CAMAS, WASHINGTON



JOB NUMBER:	9095
DATE:	7/22/2025
DESIGNED BY:	BDH
DRAWN BY:	LPM
CHECKED BY:	BDH

P11.2



PRELIMINARY PLANT SCHEDULE

SYMBOL	QTY	BOTANICAL NAME	COMMON NAME	SIZE/CONTAINER	SPACING
TREES					
	64	ACER RUBRUM 'FRANKSRED'	RED SUNSET MAPLE	2" CAL. B&B	AS SHOWN
	24	GINKGO BILOBA 'PRINCETON SENTRY'	PRINCETON SENTRY GINKGO	2" CAL. B&B	AS SHOWN
STREET TREES					
	124	ACER TRUNCATUM X PLATANOIDES 'NORWEGIAN SUNSET'	NORWEGIAN SUNSET MAPLE	2" CAL. B&B	AS SHOWN
	8	GLEDITSIA TRIACANTHOS INERMIS 'SKYLINE'	SKYLINE HONEY LOCUST	2" CAL. B&B	AS SHOWN
	24	QUERCUS FRAINETTO 'FOREST GREEN'	FOREST GREEN OAK	2" CAL. B&B	AS SHOWN
	41	TILIA CORDATA 'GREENSPIRE'	GREENSPIRE LITTLELEAF LINDEN	2" CAL. B&B	AS SHOWN
	37	ZELKOVA SERRATA 'GREEN VASE'	GREEN VASE ZELKOVA	2" CAL. B&B	AS SHOWN

SYMBOL	QTY	BOTANICAL NAME	COMMON NAME	SIZE/CONTAINER	SPACING
SHRUBS					
	174	MAHONIA AQUIFOLIUM	OREGON GRAPE	3 GAL. CONT.	48" o.c.
	62	MAHONIA REPENS	CREEPING MAHONIA	1 GAL. CONT.	36" o.c.
	140	PENNISETUM ALOPECUROIDES 'HA MELN'	HAMELN FOUNTAIN GRASS	1 GAL. CONT.	36" o.c.
	98	PRUNUS LAUROCERASUS 'OTTO LUYKEN'	OTTO LUYKEN ENGLISH LAUREL	2 GAL. CONT.	60" o.c.
	97	RHODODENDRON X 'P.J.M.'	P.J.M RHODODENDRON	3 GAL. CONT.	48" o.c.
	49	RIBES SANGUINEUM	RED FLOWERING CURRANT	1 GAL. CONT.	48" o.c.
	94	ROSA X 'NOATRAUM'	FLOWER CARPET PINK ROSE	2 GAL. CONT.	42" o.c.
	143	SPIRAEA X BUMALDA 'GOLDMOUND'	GOLD MOUND SPIREA	2 GAL. CONT.	36" o.c.
	10	THUJA OCCIDENTALIS 'SMARAGD'	EMERALD GREEN ARBORVITAE	4'-5' HT. CONT.	36" o.c.
	118	VACCINIUM OVATUM	EVERGREEN HUCKLEBERRY	3 GAL. CONT.	60" o.c.
	310	VIBURNUM DAVIDII	DAVID VIBURNUM	2 GAL. CONT.	48" o.c.

GROUND COVERS	
	106,232 SF± LAWN: NORTHWEST SUPREME LAWN SEED MIX – SUNMARK SEEDS (OR APPROVED EQUAL) DASHER 3 PERENNIAL RYEGRASS (LOLIUM PERENNE VAR. DASHER 3) 35% CUTTER II PERENNIAL RYEGRASS (LOLIUM PERENNE VAR. CUTTER II) 35% GARNET CREEPING RED FESCUE (FESTUCA RUBRA VAR. GARNET) 15% WINDWARD CHEWINGS FESCUE (FESTUCA RUBRA SPP FALLAX VAR. WINDWARD) 15% APPLY AT A RATE OF 8 LBS. PER 1,000 SF OR AS RECOMMENDED BY SUPPLIER.
	STORMWATER FACILITY TO BE DESIGNED PER CITY OF CAMAS STANDARDS

PRELIMINARY LANDSCAPE NOTES

- CONTRACTOR IS RESPONSIBLE FOR VERIFYING PLANT AND MATERIAL QUANTITIES. IF DISCREPANCIES OCCUR, DESIGN INTENT PREVAILS OVER QUANTITIES LISTED.
- ALL PLANTS AND PLANTINGS SHALL CONFORM TO CITY OF CAMAS DESIGN STANDARDS AND TO AMERICAN STANDARDS FOR NURSERY STOCK ANSI Z60.1. PLANT IN ACCORDANCE WITH BEST PRACTICE INDUSTRY STANDARDS SUCH AS THOSE ADOPTED BY THE WESTERN WASHINGTON ASSOCIATION OF LANDSCAPE PROFESSIONALS (WWLP).
- REVISIONS OR SUBSTITUTIONS TO PLANTING, INCLUDING CHANGES AND LOCATION, QUANTITIES, SPECIES, SIZES, SPACING, ETC. DUE TO UNFORESEEN SITE CONDITIONS, PLANT AVAILABILITY, ETC. MAY BE MADE WITH APPROVAL WHERE ALLOWED BY THE CITY OF CAMAS DESIGN STANDARDS PRIOR TO FINAL INSTALLATION.
- CENTER TREES IN LANDSCAPE STRIP WHERE POSSIBLE UNLESS OTHERWISE SHOWN. KEEP THE TRUNKS 3' O.C. MINIMUM FROM CURBS, SIDEWALKS, AND OTHER PAVING. KEEP SHRUBS AND GROUNDCOVER A MINIMUM OF 24" O.C. FROM PAVING AND 3' O.C. FROM TREES. ADJUST PLANTINGS AS NECESSARY ON-SITE TO AVOID CONFLICTS WITH UTILITIES, HYDRANTS, LIGHT POLES, METERS, ETC.
- HATCHED AREAS ARE MEANT TO CONVEY GENERAL PLANT LOCATION. PLANT COVERAGE, SPACING, AND LAYOUT SHALL BE CONSISTENT WITH THE SPACING LISTED IN THE PLANT SCHEDULE FOR FULL COVERAGE.
- MULCH: APPLY 3" DEEP WELL-AGED MEDIUM GRIND OR SHREDDED DARK HEMLOCK OR FIR BARK MULCH UNDER AND AROUND ALL PLANTINGS (EXCLUDING STORMWATER FACILITIES). AVOID COVERING FOULAGE OR ROOT CROWN OF PLANTS WITH BARK MULCH. PLANTS SHALL BE SET TO A DEPTH TO ACCOMMODATE MULCH APPLICATION.
- CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING STREET TREES AND GROUNDCOVER ALONG THE FRONTAGE OF OPEN SPACE TRACTS AND SIDE LOTS. HOME OWNERS SHALL BE RESPONSIBLE FOR INSTALLING STREET TREES AND GROUNDCOVER ALONG LOT FRONTAGE AT TIME OF HOME CONSTRUCTION.
- SOIL PREPARATION: GROWING MEDIUM IN ALL NEW PLANTING BEDS SHALL BE A MINIMUM OF 12" DEEP (6" OVER LAWN AREAS) OVER NON-COMPACTED, FREE-DRAINING SUBSOIL. EXISTING, NON-COMPACTED, NATIVE SOIL MAY COUNT TOWARDS THIS REQUIREMENT. REUSE SURFACE SOIL STOCKPILED ON THE SITE AND/OR IMPORT NEW TOPSOIL TO MAKE UP REQUIRED AMOUNTS FOR INSTALLATION. TOPSOIL SHALL BE FREE OF ROOTS, PLANTS, SOD, STONES (3/4" OR LARGER), CLAY LUMPS, DEBRIS, ALKALI SALTS, AND OTHER EXTRANEIOUS MATERIALS HARMFUL TO PLANT GROWTH. SOIL PLACEMENT AND PLANTING SHALL OCCUR IN CONDITIONS THAT DO NOT RESULT IN OVER-COMPACTION OR EROSION, SATURATED SOIL OR OTHER CONDITIONS SUCH AS FREEZING OR ABOVE AVERAGE TEMPERATURES, RAINY CONDITIONS, ETC. SOIL SHALL BE IN FRIABLE (WORKABLE) CONDITION WHEN PLACED. FINISH GRADE OF NEW PLANTING AREAS SHALL SEAMLESSLY MEET FINISH GRADE SET IN GRADING PLANS.
- ALL PLANTING AREAS SHALL BE AUTOMATICALLY IRRIGATED. LANDSCAPE CONTRACTOR TO 'DESIGN-BUILD' IRRIGATION SYSTEM AND SUBMIT PLANS TO CITY OF CAMAS AND THE LANDSCAPE ARCHITECT FOR APPROVAL PRIOR TO BEGINNING INSTALLATION. REFER TO CAMAS DESIGN STANDARDS MANUAL FOR IRRIGATION DETAILS.
- ALL STREET TREE LOCATIONS ARE SUBJECT TO CHANGE DUE TO DRIVEWAY, UTILITIES, STREET LIGHTS, FIRE HYDRANTS, CATCH BASIN, ETC.

PRELIMINARY LANDSCAPE PLAN
VILLAGE AT NORTH SHORE
HSR DEV - MILLS, LLC
CAMAS, WASHINGTON



JOB NUMBER:	9095
DATE:	7/22/2025
DESIGNED BY:	BDH
DRAWN BY:	LPM
CHECKED BY:	BDH